



**Richtlinie zum
CAD – Datenaustausch
Version 5.0**

Anhang D „Plotstile“

Revisionsübersicht

Versions-Nr.	Aktualisierung		Art der Änderung		
	Datum	Dokument	Kapitel	Seite	Änderung
5.0	01.12.2016	Alle Dokumente und Anhänge			Neuaufteilung und komplette Überarbeitung der CAD –und CAFM-Richtlinien

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1. Zweck des Anhang „Plotstile“

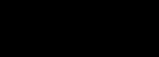
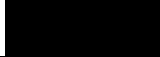
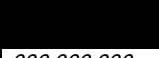
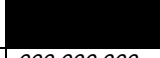
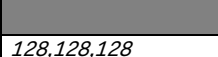
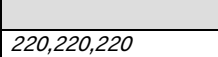
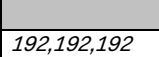
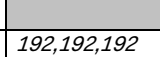
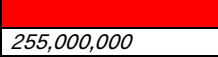
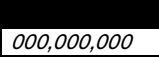
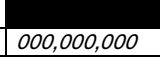
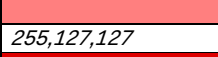
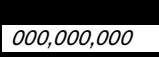
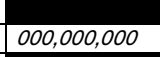
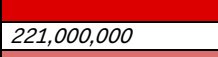
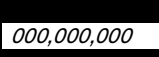
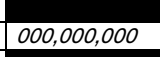
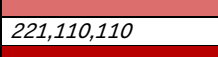
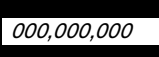
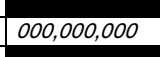
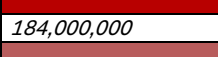
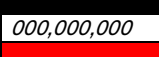
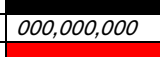
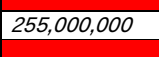
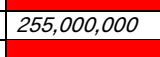
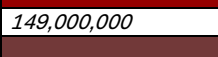
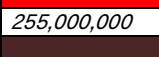
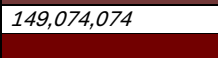
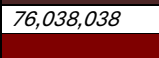
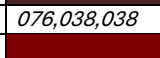
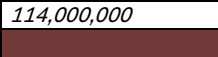
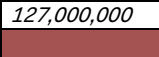
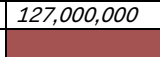
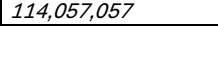
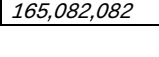
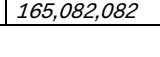
Dieser Anhang soll dem Anwender helfen eine Übersicht zu erhalten, wie sich die Bildschirmfarbe auf das Druckergebnis auswirkt.

Die folgenden Plotstile sind wie folgt anzuwenden:

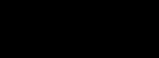
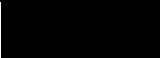
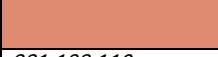
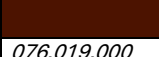
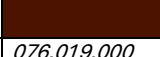
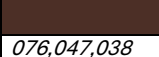
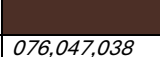
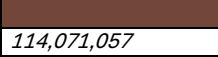
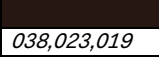
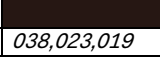
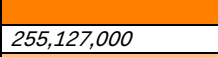
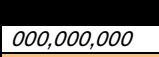
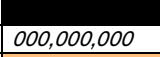
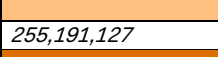
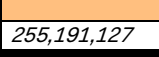
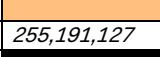
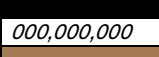
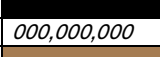
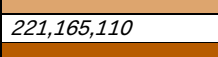
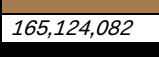
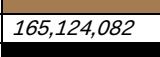
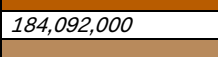
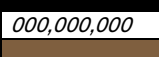
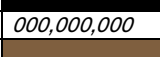
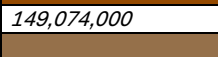
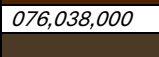
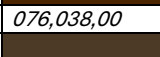
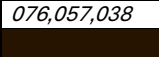
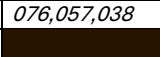
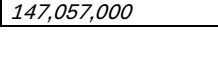
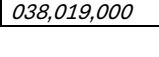
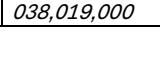
- | | |
|---------------------|---|
| • FDG.ctb | Standard – Plotstil für den Hochbau und Tiefbau |
| • FDG_dünn.ctb | Standard – Plotstil reduziert um eine Normstrichstärke |
| • FDG_TG.ctb | Standard – Plotstil für die TGA |
| • FDG STC_DP.ctb | Standard – Plotstil Feuerschutzpläne Detail- und Geschosspläne |
| • FDG STC_LP+OP.ctb | Standard – Plotstil Feuerschutzpläne Gesamtlageplan und Objektpläne |

1.1 Plotstiltabelle FDG.ctb

1.1.1 Farbnummern 01 – 19

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
1				0,18 mm		0,18 mm
	RGB	255,000,000	000,000,000		000,000,000	
2				0,35 mm		0,35 mm
	RGB	255,255,000	000,000,000		000,000,000	
3				0,18 mm		0,18 mm
	RGB	000,255,000	000,000,000		000,000,000	
4				von Objekt		Von Objekt
	RGB	000,255,255	000,000,000		000,000,000	
5				von Objekt		Von Objekt
	RGB	000,000,255	000,000,255		000,000,255	
6				0,18 mm		0,18 mm
	RGB	255,000,255	000,000,000		000,000,000	
7				0,18 mm		0,18 mm
	RGB	000,000,000	000,000,000		000,000,000	
8				0,18 mm		0,18 mm
	RGB	128,128,128	000,000,000		000,000,000	
9				Von Objekt		Von Objekt
	RGB	220,220,220	192,192,192		192,192,192	
10				0,25 mm		0,28 mm
	RGB	255,000,000	000,000,000		000,000,000	
11				1,00 mm		1,00 mm
	RGB	255,127,127	000,000,000		000,000,000	
12				0,18 mm		0,18 mm
	RGB	221,000,000	000,000,000		000,000,000	
13				Von Objekt		Von Objekt
	RGB	221,110,110	000,000,000		000,000,000	
14				0,18 mm		0,18 mm
	RGB	184,000,000	000,000,000		000,000,000	
15				Von Objekt		Von Objekt
	RGB	184,092,092	255,000,000		255,000,000	
16				Von Objekt		Von Objekt
	RGB	149,000,000	255,000,000		255,000,000	
17				Von Objekt		Von Objekt
	RGB	149,074,074	76,038,038		076,038,038	
18				Von Objekt		Von Objekt
	RGB	114,000,000	127,000,000		127,000,000	
19				Von Objekt		Von Objekt
	RGB	114,057,057	165,082,082		165,082,082	

1.1.2 Farbnummern 20 – 38

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
20				0,35 mm		0,35 mm
	RGB	255,063,000	000,000,000		000,000,000	
21				Von Objekt		Von Objekt
	RGB	255,159,127	000,000,000		000,000,000	
22				0,50 mm		0,50 mm
	RGB	224,055,00	000,000,000		000,000,000	
23				von Objekt		Von Objekt
	RGB	221,138,110	165,103,082		165,103,082	
24				0,35 mm		0,35 mm
	RGB	184,046,000	000,000,255		000,000,255	
25				0,25 mm		0,25 mm
	RGB	184,115,092	000,000,000		000,000,000	
26				Von Objekt		Von Objekt
	RGB	149,037,000	076,019,000		076,019,000	
27				Von Objekt		Von Objekt
	RGB	149,093,074	076,047,038		076,047,038	
28				Von Objekt		Von Objekt
	RGB	114,071,057	0038,009,000		038,009,000	
29				Von Objekt		Von Objekt
	RGB	114,071,057	038,023,019		038,023,019	
30				0,18 mm		0,18 mm
	RGB	255,127,000	000,000,000		000,000,000	
31				Von Objekt		Von Objekt
	RGB	255,191,127	255,191,127		255,191,127	
32				1,00 mm		1,00 mm
	RGB	221,110,000	000,000,000		000,000,000	
33				Von Objekt		Von Objekt
	RGB	221,165,110	165,124,082		165,124,082	
34				0,70 mm		0,70 mm
	RGB	184,092,000	000,000,000		000,000,000	
35				Von Objekt		Von Objekt
	RGB	184,138,092	127,095,063		127,095,063	
36				Von Objekt		Von Objekt
	RGB	149,074,000	076,038,000		076,038,00	
37				Von Objekt		Von Objekt
	RGB	149,112,074	076,057,038		076,057,038	
38				Von Objekt		Von Objekt
	RGB	147,057,000	038,019,000		038,019,000	

1.1.3 Farbnummern 39 – 57

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
39				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,057	255,191,000		255,191,000	
40				0,18 mm		0,18 mm
	RGB	255,191,000	255,191,000		255,191,000	
41				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	225,223,127	225,223,127		225,223,127	
42				0,18 mm		0,18 mm
	RGB	221,165,000	000,000,000		000,000,000	
43				<i>von Objekt</i>		0,18 mm
	RGB	221,193,110	165,148,082		165,148,082	
44				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,138,000	000,000,000		000,000,000	
45				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,161,092	127,111,063		127,111,063	
46				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,112,000	076,057,000		076,057,000	
47				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,131,074	076,066,038		076,066,038	
48				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,000	038,028,000		038,028,000	
49				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,100,057	038,033,019		038,033,019	
50				0,18 mm		0,18 mm
	RGB	255,255,000	000,000,000		000,000,000	
51				0,25 mm		0,25 mm
	RGB	221,221,127	000,000,000		000,000,000	
52				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,000	255,255,000		255,255,000	
53				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,110	165,165,082		165,165,082	
54				0,18 mm		0,18 mm
	RGB	184,184,000	000,000,000		000,000,000	
55				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,184,092	127,127,063		127,127,063	
56				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,000	221,221,127		221,221,127	
57				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,074	076,076,038		076,076,038	

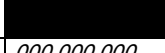
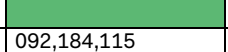
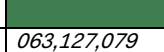
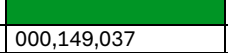
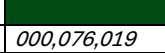
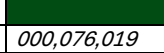
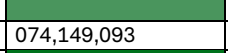
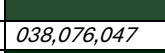
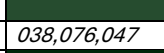
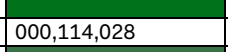
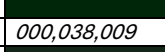
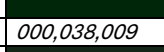
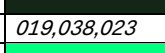
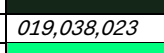
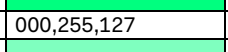
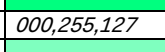
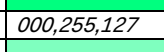
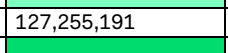
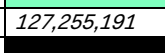
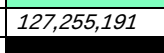
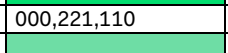
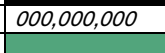
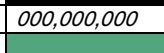
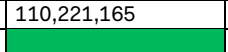
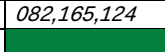
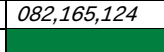
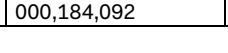
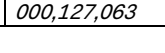
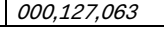
1.1.4 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
58				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,000	038,038,000		038,038,000	
59				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,057	038,038,019		038,038,019	
60				0,18 mm		0,10 mm
	RGB	191,255,000	000,000,000		000,000,000	
61				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	223,225,127	223,225,127		223,225,127	
62				0,18 mm		0,18 mm
	RGB	165,221,000	000,000,000		000,000,000	
63				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,221,110	145,165,082		145,165,082	
64				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,000	095,127,000		095,127,000	
65				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,184,092	111,127,063		111,127,063	
66				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,000	057,076,000		057,076,000	
67				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,149,074	066,076,038		066,076,038	
68				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,000	028,038,000		028,038,000	
69				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,114,005	033,038,019		033,038,019	
70				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,000	127,255,000		127,255,000	
71				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,255,127	191,255,127		191,255,127	
72				0,25 mm		0,25 mm
	RGB	110,221,000	000,000,000		000,000,000	
73				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,221,110	124,165,082		124,165,082	
74				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	094,184,000	063,127,000		063,127,000	
75				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,092	095,127,063		095,127,063	
76				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,000	038,076,000		038,076,000	

1.1.5 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
77				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,074	057,076,038		057,076,038	
78				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,000	019,038,000		019,038,000	
79				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,057	028,038,019		028,038,019	
80				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	063,255,000	063,255,000		063,255,000	
81				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	159,255,127	159,255,127		159,255,127	
82				<i>0,35 mm</i>		<i>0,35 mm</i>
	RGB	055,221,000	000,000,000		000,000,000	
83				<i>Von Objekt</i>		<i>0,10 mm</i>
	RGB	138,221,110	103,165,082		103,165,082	
84				<i>Von Objekt</i>		<i>0,10 mm</i>
	RGB	046,184,000	031,127,000		031,127,000	
85				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	115,184,092	079,127,063		079,127,063	
86				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	037,149,000	019,076,000		019,076,000	
87				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	093,149,074	047,076,038		047,076,038	
88				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	028,114,00	009,038,000		009,038,000	
89				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	071,114,057	023,038,019		023,038,019	
90				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	000,255,000	000,000,000		000,000,000	
91				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	127,255,127	000,000,000		000,000,000	
92				<i>0,50 mm</i>		<i>0,50 mm</i>
	RGB	000,221,000	000,000,000		000,000,000	
93				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,110	082,165,082		082,165,082	
94				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	000,184,000	000,000,000		000,000,000	
95				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,092	063,127,063		063,127,063	

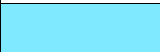
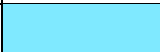
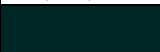
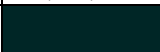
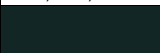
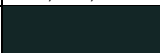
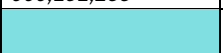
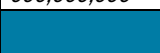
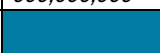
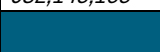
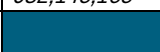
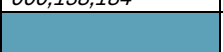
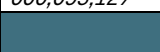
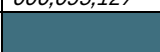
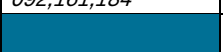
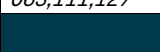
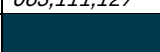
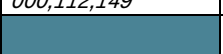
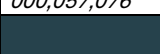
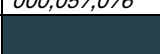
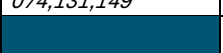
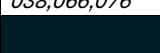
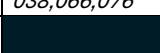
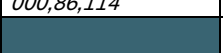
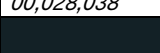
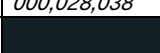
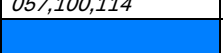
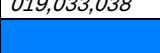
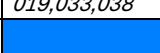
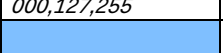
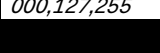
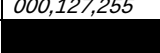
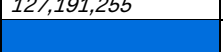
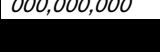
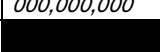
1.1.6 Farbnummern 96 – 114

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
96				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,000	000,076,000		000,076,000	
97				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,074	038,076,038		038,076,038	
98				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,000	000,038,000		000,038,000	
99				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,057	019,038,019		019,038,019	
100				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,063	000,255,063		000,255,063	
101				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,159	127,255,159		127,255,159	
102				0,70 mm		0,70 mm
	RGB	000,221,55	000,000,000		000,000,000	
103				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,138	082,165,103		082,165,103	
104				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,046	000,127,031		000,127,031	
105				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,115	063,127,079		063,127,079	
106				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,037	000,076,019		000,076,019	
107				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,093	038,076,047		038,076,047	
108				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,028	000,038,009		000,038,009	
109				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,071	019,038,023		019,038,023	
110				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,127	000,255,127		000,255,127	
111				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,191	127,255,191		127,255,191	
112				1,00 mm		1,00 mm
	RGB	000,221,110	000,000,000		000,000,000	
113				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,165	082,165,124		082,165,124	
114				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,092	000,127,063		000,127,063	

1.1.7 Farbnummern 115 – 133

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
115				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,138	063,127,095		063,127,095	
116				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,074	000,076,038		000,076,038	
117				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,112	038,076,057		038,076,057	
118				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,057	000,038,019		000,038,019	
119				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,086	019,038,028		019,038,028	
120				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,191	000,255,191		000,255,191	
121				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,223	127,255,223		127,255,223	
122				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,165	000,165,124		000,165,124	
123				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,193	082,165,145		082,165,145	
124				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,138	000,127,095		000,127,095	
125				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	092,184,161	000,000,000		000,000,000	
126				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,112	000,076,057		000,076,057	
127				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,131	038,076,066		038,076,066	
128				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,086	000,038,028		000,038,028	
129				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,100	019,038,033		019,038,033	
130				<i>0,25 mm</i>		<i>0,25 mm</i>
	RGB	000,255,255	000,000,000		000,000,000	
131				<i>0,35 mm</i>		<i>0,35 mm</i>
	RGB	127,255,255	000,000,000		000,000,000	
132				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,221	000,165,165		000,165,165	
133				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,221	082,165,165		082,165,165	

1.1.8 Farbnummern 134 – 152

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
134				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,184	000,127,127		000,127,127	
135				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,184	063,127,127		063,127,127	
136				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,149	000,255,255		000,255,255	
137				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,149	127,233,255		127,233,255	
138				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,114	000,038,038		000,038,038	
139				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,114	019,038,038		019,038,038	
140				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,191,255	000,191,255		000,191,255	
141				0,50 mm		0,50 mm
	RGB	127,223,225	000,000,000		000,000,000	
142				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,165,221	000,124,165		000,124,165	
143				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,193,221	082,145,165		082,145,165	
144				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,138,184	000,095,127		000,095,127	
145				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,161,184	063,111,127		063,111,127	
146				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,112,149	000,057,076		000,057,076	
147				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,131,149	038,066,076		038,066,076	
148				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,86,114	00,028,038		000,028,038	
149				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,100,114	019,033,038		019,033,038	
150				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,127,255	000,127,255		000,127,255	
151				0,18 mm		0,18 mm
	RGB	127,191,255	000,000,000		000,000,000	
152				0,25 mm		0,25 mm
	RGB	000,110,221	000,000,000		000,000,000	

1.1.9 Farbnummern 153 – 171

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
153				0,18 mm		0,18 mm
	RGB	110,165,221	000,000,000		000,000,000	
154				Von Objekt		Von Objekt
	RGB	000,092,184	000,063,127		000,063,127	
155				Von Objekt		Von Objekt
	RGB	092,138,184	063,095,127		063,095,127	
156				Von Objekt		Von Objekt
	RGB	000,074,149	000,038,076		000,038,076	
157				Von Objekt		Von Objekt
	RGB	074,112,149	038,057,076		038,057,076	
158				Von Objekt		Von Objekt
	RGB	000,057,114	000,019,038		000,019,038	
159				Von Objekt		Von Objekt
	RGB	057,089,114	019,028,038		019,028,038	
160				Von Objekt		Von Objekt
	RGB	000,063,255	000,063,255		000,063,255	
161				Von Objekt		Von Objekt
	RGB	127,159,255	127,159,255		127,159,255	
162				0,35 mm		0,35 mm
	RGB	000,055,221	000,000,000		000,000,000	
163				Von Objekt		Von Objekt
	RGB	110,138,221	082,103,165		082,103,165	
164				Von Objekt		Von Objekt
	RGB	000,046,184	000,031,127		000,031,127	
165				Von Objekt		Von Objekt
	RGB	092,115,184	063,079,127		063,079,127	
166				0,35 mm		0,35 mm
	RGB	000,037,149	000,000,000		000,000,000	
167				Von Objekt		Von Objekt
	RGB	074,093,149	038,047,076		038,047,076	
168				Von Objekt		Von Objekt
	RGB	000,028,114	000,009,038		000,009,038	
169				Von Objekt		Von Objekt
	RGB	057,071,114	019,023,038		019,023,038	
170				0,18 mm		0,18 mm
	RGB	000,000,255	000,000,000		000,000,000	
171				Von Objekt		Von Objekt
	RGB	127,127,255	127,127,255		127,127,255	

1.1.10 Farbnummern 172 – 190

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
172				0,50 mm		0,50 mm
	RGB	000,000,221	000,000,000		000,000,000	
173				Von Objekt		Von Objekt
	RGB	110,110,221	082,082,165		082,082,165	
174				0,18 mm		0,18 mm
	RGB	000,000,184	000,000,000		000,000,000	
175				von Objekt		Von Objekt
	RGB	092,092,184	063,063,127		063,063,127	
176				von Objekt		Von Objekt
	RGB	000,000,149	000,000,076		000,000,076	
177				Von Objekt		Von Objekt
	RGB	074,074,149	038,038,076		038,038,076	
178				Von Objekt		Von Objekt
	RGB	000,000,114	000,000,38		000,000,38	
179				Von Objekt		Von Objekt
	RGB	057,057,114	019,019,038		019,019,038	
180				1,00 mm		1,00 mm
	RGB	063,000,225	000,000,000		000,000,000	
181				Von Objekt		Von Objekt
	RGB	159,127,225	159,127,225		159,127,225	
182				0,70 mm		0,70 mm
	RGB	055,000,221	000,000,000		000,000,000	
183				Von Objekt		Von Objekt
	RGB	138,110,221	103,082,165		103,082,165	
184				Von Objekt		Von Objekt
	RGB	046,000,184	031,000,127		031,000,127	
185				Von Objekt		Von Objekt
	RGB	115,092,184	079,063,127		079,063,127	
186				Von Objekt		Von Objekt
	RGB	037,000,149	019,000,076		019,000,076	
187				Von Objekt		Von Objekt
	RGB	093,074,149	047,038,076		047,038,076	
188				0,35 mm		0,35 mm
	RGB	028,000,114	000,000,000		000,000,000	
189				0,70 mm		0,70 mm
	RGB	071,057,114	000,000,000		000,000,000	
190				Von Objekt		Von Objekt
	RGB	127,000,255	127,000,255		127,000,255	

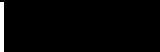
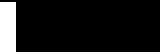
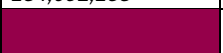
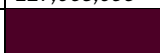
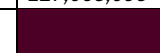
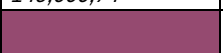
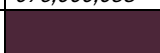
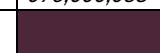
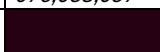
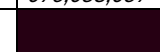
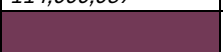
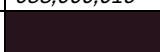
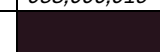
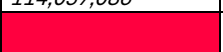
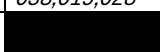
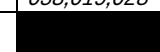
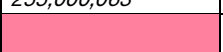
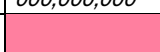
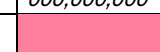
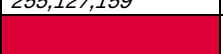
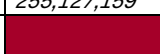
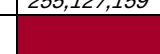
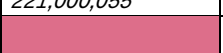
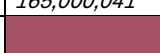
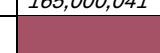
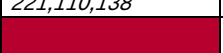
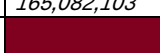
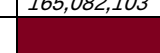
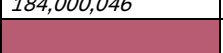
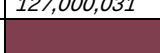
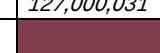
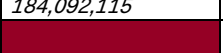
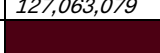
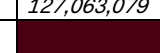
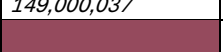
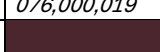
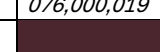
1.1.11 Farbnummern 191 – 209

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
191				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,127,255	191,127,255		191,127,255	
192				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,000,221	082,000,165		082,000,165	
193				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,110,221	124,082,165		124,082,165	
194				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	092,000,184	063,000,127		063,000,127	
195				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	138,092,184	095,063,127		095,063,127	
196				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,000,149	038,000,076		038,000,076	
197				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,074,149	057,038,076		057,038,076	
198				0,25 mm		0,25 mm
	RGB	057,000,114	000,000,000		000,000,000	
199				0,50 mm		0,50 mm
	RGB	086,057,114	000,000,000		000,000,000	
200				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,000,255	191,000,255		191,000,255	
201				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	223,127,255	223,127,255		233,127,255	
202				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,000,221	124,000,165		124,000,165	
203				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,110,221	145,082,165		145,082,165	
204				0,18 mm		0,18 mm
	RGB	138,000,184	000,000,000		000,000,000	
205				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,092,184	111,063,127		111,063,127	
206				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,000,149	057,000,076		057,000,076	
207				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,074,149	066,038,076		066,038,076	
208				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,000,114	028,000,038		028,000,038	
209				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,057,114	033,019,038		033,019,038	

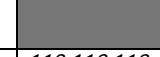
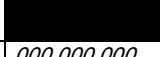
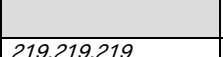
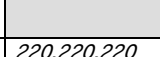
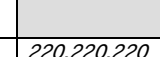
1.1.12 Farbnummern 210 – 228

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
210				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,255	255,000,255		255,000,255	
211				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,255	255,127,255		255,127,255	
212				0,18 mm		0,18 mm
	RGB	221,000,221	000,000,000		000,000,000	
213				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,221	165,082,165		165,082,165	
214				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,184	127,000,127		127,000,127	
215				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,184	127,063,127		127,063,127	
216				0,70 mm		0,70 mm
	RGB	149,000,149	000,000,000		000,000,000	
217				1,00 mm		1,00 mm
	RGB	149,074,149	000,000,000		000,000,000	
218				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,114	038,000,038		038,000,038	
219				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,114	038,019,038		038,019,038	
220				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,191	255,000,191		255,000,191	
221				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,223	255,127,223		255,127,223	
222				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,165	165,000,124		165,000,124	
223				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,193	165,082,145		165,082,145	
224				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,138	127,000,095		127,000,095	
225				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,161	127,063,111		127,063,111	
226				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,112	076,000,057		076,000,057	
227				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,131	076,038,066		076,038,066	
228				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,086	038,000,028		038,000,028	

1.1.13 Farbnummern 229 – 247

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
229				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,100	038,019,033		038,019,033	
230				0,70 mm		0,70 mm
	RGB	255,000,127	000,000,000		000,000,000	
231				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,191	255,127,191		255,127,191	
232				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,110	165,000,082		165,000,082	
233				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,165	165,082,124		165,082,124	
234				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,092	127,000,063		127,000,063	
235				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,138	127,063,095		127,063,095	
236				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,74	076,000,038		076,000,038	
237				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,112	076,038,057		076,038,057	
238				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,057	038,000,019		038,000,019	
239				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,086	038,019,028		038,019,028	
240				0,50 mm		0,50 mm
	RGB	255,000,063	000,000,000		000,000,000	
241				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,159	255,127,159		255,127,159	
242				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,055	165,000,041		165,000,041	
243				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,138	165,082,103		165,082,103	
244				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,046	127,000,031		127,000,031	
245				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,115	127,063,079		127,063,079	
246				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,037	076,000,019		076,000,019	
247				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,093	076,038,047		076,038,047	

1.1.14 Farbnummern 248 – 255

				<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>		
	<i>Acad-Farbe</i>	Bildschirmfarbe		Plotfarbe	Strichstärke	Plotfarbe	Strichstärke	
	248				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,000,028		038,000,009		038,000,009		
	249				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,057,071		152,152,152		152,152,152		
	250				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 084,084,84		000,000,000		000,000,000		
	251				<i>von Objekt</i>		<i>Von Objekt</i>	
		RGB 118,118,118		118,118,118		118,118,118		
	252				<i>von Objekt</i>		<i>Von Objekt</i>	
		RGB 152,152,152		152,152,152		152,152,152		
	253				<i>0,18 mm</i>		<i>0,18 mm</i>	
		RGB 186,186,186		000,000,000		000,000,000		
	254				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 219,219,219		220,220,220		220,220,220		
	255				<i>0,35 mm</i>		<i>0,35 mm</i>	
		RGB 255,255,255		252,252,252		252,252,252		

1.2 Plotstiltabelle FDG TG.ctb

1.2.1 Farbnummern 01 – 19

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
	<i>Acad-Farbe</i>	Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
1				0,18 mm		Von Objekt
	RGB	255,000,000	000,000,000		255,000,000	
2				0,35 mm		Von Objekt
	RGB	255,255,000	000,000,000		255,255,000	
3				0,18 mm		Von Objekt
	RGB	000,255,000	000,000,000		000,255,000	
4				von Objekt		Von Objekt
	RGB	000,255,255	000,000,000		000,255,255	
5				von Objekt		Von Objekt
	RGB	000,000,255	000,000,255		000,000,255	
6				0,18 mm		Von Objekt
	RGB	255,000,255	000,000,000		255,000,255	
7				0,18 mm		Von Objekt
	RGB	000,000,000	000,000,000		000,000,000	
8				0,18 mm		Von Objekt
	RGB	128,128,128	000,000,000		128,128,128	
9				Von Objekt		Von Objekt
	RGB	220,220,220	192,192,192		220,220,220	
10				0,25 mm		Von Objekt
	RGB	255,000,000	000,000,000		255,000,000	
11				1,00 mm		Von Objekt
	RGB	255,127,127	000,000,000		255,127,127	
12				0,18 mm		Von Objekt
	RGB	221,000,000	000,000,000		221,000,000	
13				Von Objekt		Von Objekt
	RGB	221,110,110	000,000,000		221,110,110	
14				0,18 mm		Von Objekt
	RGB	184,000,000	000,000,000		184,000,000	
15				Von Objekt		Von Objekt
	RGB	184,092,092	255,000,000		184,092,092	
16				Von Objekt		Von Objekt
	RGB	149,000,000	255,000,000		149,000,000	
17				Von Objekt		Von Objekt
	RGB	149,074,074	76,038,038		149,074,074	
18				Von Objekt		Von Objekt
	RGB	114,000,000	127,000,000		114,000,000	
19				Von Objekt		Von Objekt
	RGB	114,057,057	165,082,082		114,057,057	

1.2.2 Farbnummern 20 – 38

				<i>(Referenz FDG.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe		Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
20					0,35 mm		Von Objekt
	RGB	255,063,000		000,000,000		255,063,000	
21					Von Objekt		Von Objekt
	RGB	255,159,127		000,000,000		255,159,127	
22					0,50 mm		Von Objekt
	RGB	224,055,00		000,000,000		224,055,00	
23					von Objekt		Von Objekt
	RGB	221,138,110		165,103,082		221,138,110	
24					0,35 mm		Von Objekt
	RGB	184,046,000		000,000,255		184,046,000	
25					0,25 mm		Von Objekt
	RGB	184,115,092		000,000,000		184,115,092	
26					Von Objekt		Von Objekt
	RGB	149,037,000		076,019,000		149,037,000	
27					Von Objekt		Von Objekt
	RGB	149,093,074		076,047,038		149,093,074	
28					Von Objekt		Von Objekt
	RGB	114,071,057		0038,009,000		114,071,057	
29					Von Objekt		Von Objekt
	RGB	114,071,057		038,023,019		114,071,057	
30					0,18 mm		Von Objekt
	RGB	255,127,000		000,000,000		255,127,000	
31					Von Objekt		Von Objekt
	RGB	255,191,127		255,191,127		255,191,127	
32					1,00 mm		Von Objekt
	RGB	221,110,000		000,000,000		221,110,000	
33					Von Objekt		Von Objekt
	RGB	221,165,110		165,124,082		221,165,110	
34					0,70 mm		Von Objekt
	RGB	184,092,000		000,000,000		184,092,000	
35					Von Objekt		Von Objekt
	RGB	184,138,092		127,095,063		184,138,092	
36					Von Objekt		Von Objekt
	RGB	149,074,000		076,038,000		149,074,000	
37					Von Objekt		Von Objekt
	RGB	149,112,074		076,057,038		149,112,074	
38					Von Objekt		Von Objekt
	RGB	147,057,000		038,019,000		147,057,000	

1.2.3 Farbnummern 39 – 57

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
39				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,057	255,191,000		114,086,057	
40				0,18 mm		<i>Von Objekt</i>
	RGB	255,191,000	255,191,000		255,191,000	
41				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	225,223,127	225,223,127		225,223,127	
42				0,18 mm		<i>Von Objekt</i>
	RGB	221,165,000	000,000,000		221,165,000	
43				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,193,110	165,148,082		221,193,110	
44				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,138,000	000,000,000		184,138,000	
45				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,161,092	127,111,063		184,161,092	
46				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,112,000	076,057,000		149,112,000	
47				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,131,074	076,066,038		149,131,074	
48				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,000	038,028,000		114,086,000	
49				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,100,057	038,033,019		114,100,057	
50				0,18 mm		<i>Von Objekt</i>
	RGB	255,255,000	000,000,000		255,255,000	
51				0,25 mm		<i>Von Objekt</i>
	RGB	221,221,127	000,000,000		221,221,127	
52				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,000	255,255,000		221,221,000	
53				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,110	165,165,082		221,221,110	
54				0,18 mm		<i>Von Objekt</i>
	RGB	184,184,000	000,000,000		184,184,000	
55				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,184,092	127,127,063		184,184,092	
56				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,000	221,221,127		149,149,000	
57				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,074	076,076,038		149,149,074	

1.2.4 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
58				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,000	038,038,000		114,114,000	
59				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,057	038,038,019		114,114,057	
60				0,18 mm		<i>Von Objekt</i>
	RGB	191,255,000	000,000,000		191,255,000	
61				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	223,225,127	223,225,127		223,225,127	
62				0,18 mm		<i>Von Objekt</i>
	RGB	165,221,000	000,000,000		165,221,000	
63				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,221,110	145,165,082		193,221,110	
64				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,000	095,127,000		138,184,000	
65				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,184,092	111,127,063		161,184,092	
66				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,000	057,076,000		112,149,000	
67				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,149,074	066,076,038		131,149,074	
68				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,000	028,038,000		086,114,000	
69				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,114,005	033,038,019		100,114,005	
70				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,000	127,255,000		127,255,000	
71				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,255,127	191,255,127		191,255,127	
72				0,25 mm		<i>Von Objekt</i>
	RGB	110,221,000	000,000,000		110,221,000	
73				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,221,110	124,165,082		165,221,110	
74				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	094,184,000	063,127,000		094,184,000	
75				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,092	095,127,063		138,184,092	
76				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,000	038,076,000		074,149,000	

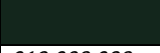
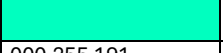
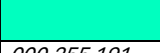
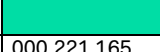
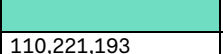
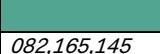
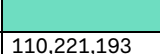
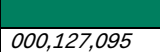
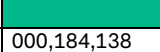
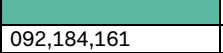
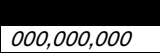
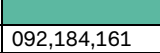
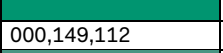
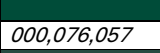
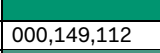
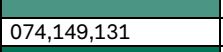
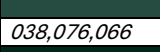
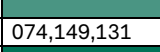
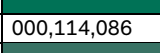
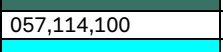
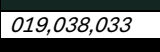
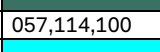
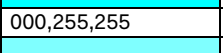
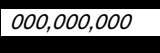
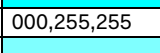
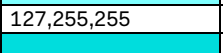
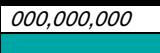
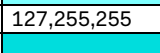
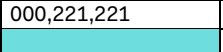
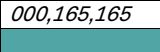
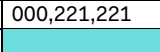
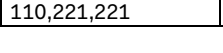
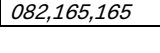
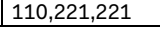
1.2.5 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
77				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,074	057,076,038		112,149,074	
78				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,000	019,038,000		057,114,000	
79				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,057	028,038,019		086,114,057	
80				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	063,255,000	063,255,000		063,255,000	
81				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	159,255,127	159,255,127		159,255,127	
82				<i>0,35 mm</i>		<i>Von Objekt</i>
	RGB	055,221,000	000,000,000		055,221,000	
83				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,221,110	103,165,082		138,221,110	
84				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	046,184,000	031,127,000		046,184,000	
85				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	115,184,092	079,127,063		115,184,092	
86				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	037,149,000	019,076,000		037,149,000	
87				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	093,149,074	047,076,038		093,149,074	
88				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	028,114,00	009,038,000		028,114,00	
89				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	071,114,057	023,038,019		071,114,057	
90				<i>0,18 mm</i>		<i>Von Objekt</i>
	RGB	000,255,000	000,000,000		000,255,000	
91				<i>0,18 mm</i>		<i>Von Objekt</i>
	RGB	127,255,127	000,000,000		127,255,127	
92				<i>0,50 mm</i>		<i>Von Objekt</i>
	RGB	000,221,000	000,000,000		000,221,000	
93				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,110	082,165,082		110,221,110	
94				<i>0,18 mm</i>		<i>Von Objekt</i>
	RGB	000,184,000	000,000,000		000,184,000	
95				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,092	063,127,063		092,184,092	

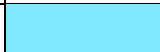
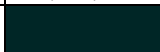
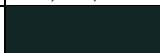
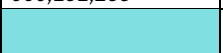
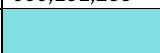
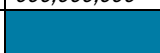
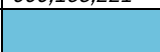
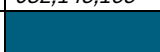
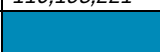
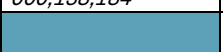
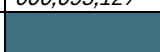
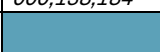
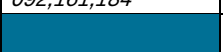
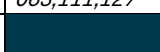
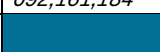
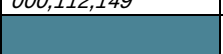
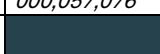
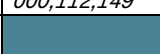
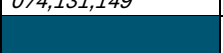
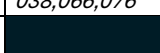
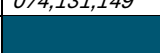
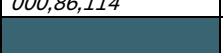
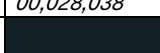
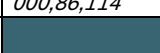
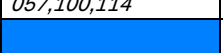
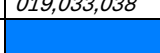
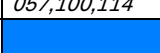
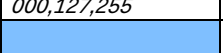
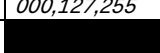
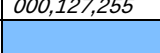
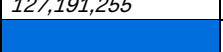
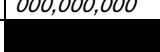
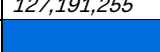
1.2.6 Farbnummern 96 – 114

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
96				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,000	000,076,000		000,149,000	
97				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,074	038,076,038		074,149,074	
98				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,000	000,038,000		000,114,000	
99				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,057	019,038,019		057,114,057	
100				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,063	000,255,063		000,255,063	
101				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,159	127,255,159		127,255,159	
102				0,70 mm		<i>Von Objekt</i>
	RGB	000,221,55	000,000,000		000,221,55	
103				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,138	082,165,103		110,221,138	
104				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,046	000,127,031		000,184,046	
105				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,115	063,127,079		092,184,115	
106				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,037	000,076,019		000,149,037	
107				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,093	038,076,047		074,149,093	
108				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,028	000,038,009		000,114,028	
109				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,071	019,038,023		057,114,071	
110				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,127	000,255,127		000,255,127	
111				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,191	127,255,191		127,255,191	
112				1,00 mm		<i>Von Objekt</i>
	RGB	000,221,110	000,000,000		000,221,110	
113				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,165	082,165,124		110,221,165	
114				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,092	000,127,063		000,184,092	

1.2.7 Farbnummern 115 – 133

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
115				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,138	063,127,095		092,184,138	
116				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,074	000,076,038		000,149,074	
117				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,112	038,076,057		074,149,112	
118				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,057	000,038,019		000,114,057	
119				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,086	019,038,028		057,114,086	
120				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,191	000,255,191		000,255,191	
121				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,223	127,255,223		127,255,223	
122				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,165	000,165,124		000,221,165	
123				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,193	082,165,145		110,221,193	
124				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,138	000,127,095		000,184,138	
125				0,18 mm		<i>Von Objekt</i>
	RGB	092,184,161	000,000,000		092,184,161	
126				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,112	000,076,057		000,149,112	
127				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,131	038,076,066		074,149,131	
128				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,086	000,038,028		000,114,086	
129				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,100	019,038,033		057,114,100	
130				0,25 mm		<i>Von Objekt</i>
	RGB	000,255,255	000,000,000		000,255,255	
131				0,35 mm		<i>Von Objekt</i>
	RGB	127,255,255	000,000,000		127,255,255	
132				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,221	000,165,165		000,221,221	
133				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,221	082,165,165		110,221,221	

1.2.8 Farbnummern 134 – 152

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
134				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,184	000,127,127		000,184,184	
135				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,184	063,127,127		092,184,184	
136				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,149	000,255,255		000,149,149	
137				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,149	127,233,255		074,149,149	
138				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,114	000,038,038		000,114,114	
139				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,114	019,038,038		057,114,114	
140				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,191,255	000,191,255		000,191,255	
141				0,50 mm		<i>Von Objekt</i>
	RGB	127,223,225	000,000,000		127,223,225	
142				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,165,221	000,124,165		000,165,221	
143				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,193,221	082,145,165		110,193,221	
144				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,138,184	000,095,127		000,138,184	
145				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,161,184	063,111,127		092,161,184	
146				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,112,149	000,057,076		000,112,149	
147				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,131,149	038,066,076		074,131,149	
148				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,86,114	00,028,038		000,86,114	
149				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,100,114	019,033,038		057,100,114	
150				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,127,255	000,127,255		000,127,255	
151				0,18 mm		<i>Von Objekt</i>
	RGB	127,191,255	000,000,000		127,191,255	
152				0,25 mm		<i>Von Objekt</i>
	RGB	000,110,221	000,000,000		000,110,221	

1.2.9 Farbnummern 153 – 171

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
153				0,18 mm		Von Objekt
	RGB	110,165,221	000,000,000		110,165,221	
154				Von Objekt		Von Objekt
	RGB	000,092,184	000,063,127		000,092,184	
155				Von Objekt		Von Objekt
	RGB	092,138,184	063,095,127		092,138,184	
156				Von Objekt		Von Objekt
	RGB	000,074,149	000,038,076		000,074,149	
157				Von Objekt		Von Objekt
	RGB	074,112,149	038,057,076		074,112,149	
158				Von Objekt		Von Objekt
	RGB	000,057,114	000,019,038		000,057,114	
159				Von Objekt		Von Objekt
	RGB	057,089,114	019,028,038		057,089,114	
160				Von Objekt		Von Objekt
	RGB	000,063,255	000,063,255		000,063,255	
161				Von Objekt		Von Objekt
	RGB	127,159,255	127,159,255		127,159,255	
162				0,35 mm		Von Objekt
	RGB	000,055,221	000,000,000		000,055,221	
163				Von Objekt		Von Objekt
	RGB	110,138,221	082,103,165		110,138,221	
164				Von Objekt		Von Objekt
	RGB	000,046,184	000,031,127		000,046,184	
165				Von Objekt		Von Objekt
	RGB	092,115,184	063,079,127		092,115,184	
166				0,35 mm		Von Objekt
	RGB	000,037,149	000,000,000		000,037,149	
167				Von Objekt		Von Objekt
	RGB	074,093,149	038,047,076		074,093,149	
168				Von Objekt		Von Objekt
	RGB	000,028,114	000,009,038		000,028,114	
169				Von Objekt		Von Objekt
	RGB	057,071,114	019,023,038		057,071,114	
170				0,18 mm		Von Objekt
	RGB	000,000,255	000,000,000		000,000,255	
171				Von Objekt		Von Objekt
	RGB	127,127,255	127,127,255		127,127,255	

1.2.10 Farbnummern 172 – 190

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
172				0,50 mm		Von Objekt
	RGB	000,000,221	000,000,000		000,000,221	
173				Von Objekt		Von Objekt
	RGB	110,110,221	082,082,165		110,110,221	
174				0,18 mm		Von Objekt
	RGB	000,000,184	000,000,000		000,000,184	
175				von Objekt		Von Objekt
	RGB	092,092,184	063,063,127		092,092,184	
176				von Objekt		Von Objekt
	RGB	000,000,149	000,000,076		000,000,149	
177				Von Objekt		Von Objekt
	RGB	074,074,149	038,038,076		074,074,149	
178				Von Objekt		Von Objekt
	RGB	000,000,114	000,000,38		000,000,114	
179				Von Objekt		Von Objekt
	RGB	057,057,114	019,019,038		057,057,114	
180				1,00 mm		Von Objekt
	RGB	063,000,225	000,000,000		063,000,225	
181				Von Objekt		Von Objekt
	RGB	159,127,225	159,127,225		159,127,225	
182				0,70 mm		Von Objekt
	RGB	055,000,221	000,000,000		055,000,221	
183				Von Objekt		Von Objekt
	RGB	138,110,221	103,082,165		138,110,221	
184				Von Objekt		Von Objekt
	RGB	046,000,184	031,000,127		046,000,184	
185				Von Objekt		Von Objekt
	RGB	115,092,184	079,063,127		115,092,184	
186				Von Objekt		Von Objekt
	RGB	037,000,149	019,000,076		037,000,149	
187				Von Objekt		Von Objekt
	RGB	093,074,149	047,038,076		093,074,149	
188				0,35 mm		Von Objekt
	RGB	028,000,114	000,000,000		028,000,114	
189				0,70 mm		Von Objekt
	RGB	071,057,114	000,000,000		071,057,114	
190				Von Objekt		Von Objekt
	RGB	127,000,255	127,000,255		127,000,255	

1.2.11 Farbnummern 191 – 209

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
191				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,127,255	191,127,255		191,127,255	
192				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,000,221	082,000,165		110,000,221	
193				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,110,221	124,082,165		165,110,221	
194				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	092,000,184	063,000,127		092,000,184	
195				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	138,092,184	095,063,127		138,092,184	
196				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,000,149	038,000,076		074,000,149	
197				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,074,149	057,038,076		114,074,149	
198				0,25 mm		<i>Von Objekt</i>
	RGB	057,000,114	000,000,000		057,000,114	
199				0,50 mm		<i>Von Objekt</i>
	RGB	086,057,114	000,000,000		086,057,114	
200				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,000,255	191,000,255		191,000,255	
201				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	223,127,255	223,127,255		223,127,255	
202				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,000,221	124,000,165		165,000,221	
203				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,110,221	145,082,165		193,110,221	
204				0,18 mm		<i>Von Objekt</i>
	RGB	138,000,184	000,000,000		138,000,184	
205				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,092,184	111,063,127		161,092,184	
206				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,000,149	057,000,076		112,000,149	
207				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,074,149	066,038,076		131,074,149	
208				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,000,114	028,000,038		086,000,114	
209				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,057,114	033,019,038		100,057,114	

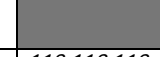
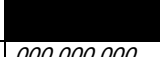
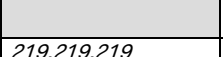
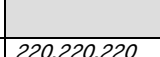
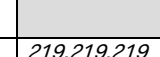
1.2.12 Farbnummern 210 – 228

			<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
210				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,255	255,000,255		255,000,255	
211				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,255	255,127,255		255,127,255	
212				0,18 mm		<i>Von Objekt</i>
	RGB	221,000,221	000,000,000		221,000,221	
213				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,221	165,082,165		221,110,221	
214				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,184	127,000,127		184,000,184	
215				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,184	127,063,127		184,092,184	
216				0,70 mm		<i>Von Objekt</i>
	RGB	149,000,149	000,000,000		149,000,149	
217				1,00 mm		<i>Von Objekt</i>
	RGB	149,074,149	000,000,000		149,074,149	
218				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,114	038,000,038		114,000,114	
219				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,114	038,019,038		114,057,114	
220				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,191	255,000,191		255,000,191	
221				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,223	255,127,223		255,127,223	
222				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,165	165,000,124		221,000,165	
223				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,193	165,082,145		221,110,193	
224				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,138	127,000,095		184,000,138	
225				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,161	127,063,111		184,092,161	
226				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,112	076,000,057		149,000,112	
227				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,131	076,038,066		149,074,131	
228				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,086	038,000,028		114,000,086	

1.2.13 Farbnummern 229 – 247

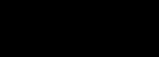
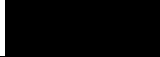
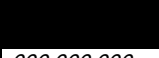
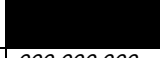
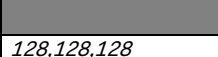
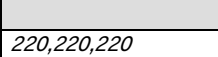
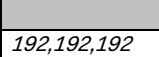
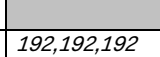
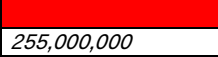
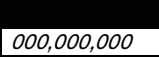
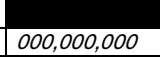
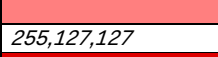
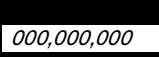
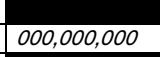
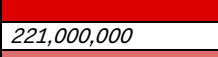
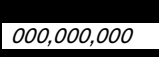
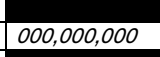
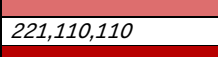
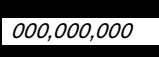
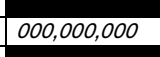
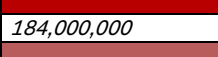
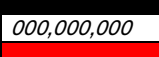
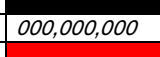
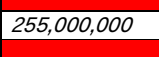
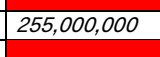
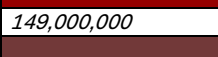
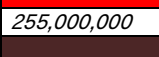
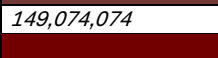
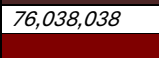
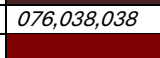
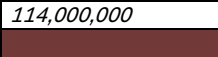
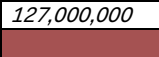
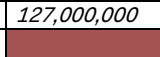
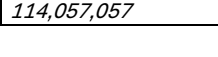
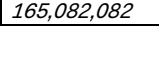
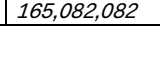
			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
229				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,100	038,019,033		114,057,100	
230				0,70 mm		<i>Von Objekt</i>
	RGB	255,000,127	000,000,000		255,000,127	
231				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,191	255,127,191		255,127,191	
232				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,110	165,000,082		221,000,110	
233				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,165	165,082,124		221,110,165	
234				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,092	127,000,063		184,000,092	
235				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,138	127,063,095		184,092,138	
236				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,74	076,000,038		149,000,74	
237				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,112	076,038,057		149,074,112	
238				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,057	038,000,019		114,000,057	
239				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,086	038,019,028		114,057,086	
240				0,50 mm		<i>Von Objekt</i>
	RGB	255,000,063	000,000,000		255,000,063	
241				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,159	255,127,159		255,127,159	
242				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,055	165,000,041		221,000,055	
243				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,138	165,082,103		221,110,138	
244				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,046	127,000,031		184,000,046	
245				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,115	127,063,079		184,092,115	
246				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,037	076,000,019		149,000,037	
247				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,093	076,038,047		149,074,093	

1.2.14 Farbnummern 248 – 255

				<i>(Referenz fdg.ctb)</i>		<i>FDG TG.ctb</i>		
	<i>Acad-Farbe</i>	Bildschirmfarbe		Plotfarbe	Strichstärke	Plotfarbe	Strichstärke	
	248				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,000,028		038,000,009		114,000,028		
	249				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,057,071		152,152,152		114,057,071		
	250				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 084,084,84		000,000,000		084,084,84		
	251				<i>von Objekt</i>		<i>Von Objekt</i>	
		RGB 118,118,118		118,118,118		118,118,118		
	252				<i>von Objekt</i>		<i>Von Objekt</i>	
		RGB 152,152,152		152,152,152		152,152,152		
	253				0,18 mm		<i>Von Objekt</i>	
		RGB 186,186,186		000,000,000		186,186,186		
	254				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 219,219,219		220,220,220		219,219,219		
	255				0,35 mm		<i>Von Objekt</i>	
		RGB 255,255,255		252,252,252		255,255,255		

1.3 Plotstiltabelle FDG_dünn.ctb

1.3.1 Farbnummern 01 – 19

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
1				0,18 mm		0,18 mm
	RGB	255,000,000	000,000,000		000,000,000	
2				0,35 mm		0,18 mm
	RGB	255,255,000	000,000,000		000,000,000	
3				0,18 mm		0,10 mm
	RGB	000,255,000	000,000,000		000,000,000	
4				von Objekt		0,10 mm
	RGB	000,255,255	000,000,000		000,000,000	
5				von Objekt		0,18 mm
	RGB	000,000,255	000,000,255		000,000,000	
6				0,18 mm		0,10 mm
	RGB	255,000,255	000,000,000		000,000,000	
7				0,18 mm		0,10 mm
	RGB	000,000,000	000,000,000		000,000,000	
8				0,18 mm		0,10 mm
	RGB	128,128,128	000,000,000		000,000,000	
9				Von Objekt		Von Objekt
	RGB	220,220,220	192,192,192		192,192,192	
10				0,25 mm		0,13 mm
	RGB	255,000,000	000,000,000		000,000,000	
11				1,00 mm		0,50 mm
	RGB	255,127,127	000,000,000		000,000,000	
12				0,18 mm		0,10 mm
	RGB	221,000,000	000,000,000		000,000,000	
13				Von Objekt		0,10 mm
	RGB	221,110,110	000,000,000		000,000,000	
14				0,18 mm		0,10 mm
	RGB	184,000,000	000,000,000		000,000,000	
15				Von Objekt		Von Objekt
	RGB	184,092,092	255,000,000		255,000,000	
16				Von Objekt		Von Objekt
	RGB	149,000,000	255,000,000		255,000,000	
17				Von Objekt		Von Objekt
	RGB	149,074,074	76,038,038		076,038,038	
18				Von Objekt		Von Objekt
	RGB	114,000,000	127,000,000		127,000,000	
19				Von Objekt		Von Objekt
	RGB	114,057,057	165,082,082		165,082,082	

1.3.2 Farbnummern 20 – 38

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
20				0,35 mm		0,18 mm
	RGB	255,063,000	000,000,000		000,000,000	
21				Von Objekt		Von Objekt
	RGB	255,159,127	000,000,000		000,000,000	
22				0,50 mm		0,25 mm
	RGB	224,055,00	000,000,000		000,000,000	
23				von Objekt		Von Objekt
	RGB	221,138,110	165,103,082		165,103,082	
24				0,35 mm		0,18 mm
	RGB	184,046,000	000,000,255		000,000,255	
25				0,25 mm		0,13 mm
	RGB	184,115,092	000,000,000		000,000,000	
26				Von Objekt		Von Objekt
	RGB	149,037,000	076,019,000		076,019,000	
27				Von Objekt		Von Objekt
	RGB	149,093,074	076,047,038		076,047,038	
28				Von Objekt		Von Objekt
	RGB	114,071,057	0038,009,000		038,009,000	
29				Von Objekt		Von Objekt
	RGB	114,071,057	038,023,019		038,023,019	
30				0,18 mm		0,10 mm
	RGB	255,127,000	000,000,000		000,000,000	
31				Von Objekt		Von Objekt
	RGB	255,191,127	255,191,127		255,191,127	
32				1,00 mm		0,50 mm
	RGB	221,110,000	000,000,000		000,000,000	
33				Von Objekt		Von Objekt
	RGB	221,165,110	165,124,082		165,124,082	
34				0,70 mm		0,35 mm
	RGB	184,092,000	000,000,000		000,000,000	
35				Von Objekt		Von Objekt
	RGB	184,138,092	127,095,063		127,095,063	
36				Von Objekt		Von Objekt
	RGB	149,074,000	076,038,000		076,038,00	
37				Von Objekt		Von Objekt
	RGB	149,112,074	076,057,038		076,057,038	
38				Von Objekt		Von Objekt
	RGB	147,057,000	038,019,000		038,019,000	

1.3.3 Farbnummern 39 – 57

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
39				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,057	255,191,000		255,191,000	
40				0,18 mm		0,10 mm
	RGB	255,191,000	255,191,000		000,000,000	
41				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	225,223,127	225,223,127		225,223,127	
42				0,18 mm		0,10 mm
	RGB	221,165,000	000,000,000		000,000,000	
43				<i>von Objekt</i>		0,18 mm
	RGB	221,193,110	165,148,082		165,148,082	
44				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,138,000	000,000,000		000,000,000	
45				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,161,092	127,111,063		127,111,063	
46				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,112,000	076,057,000		076,057,000	
47				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,131,074	076,066,038		076,066,038	
48				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,000	038,028,000		038,028,000	
49				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,100,057	038,033,019		038,033,019	
50				0,18 mm		0,10 mm
	RGB	255,255,000	000,000,000		000,000,000	
51				0,25 mm		0,13 mm
	RGB	221,221,127	000,000,000		000,000,000	
52				<i>Von Objekt</i>		1,00 mm
	RGB	221,221,000	255,255,000		234,228,102	
53				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,110	165,165,082		165,165,082	
54				0,18 mm		0,10 mm
	RGB	184,184,000	000,000,000		000,000,000	
55				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,184,092	127,127,063		127,127,063	
56				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,000	221,221,127		221,221,127	
57				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,074	076,076,038		076,076,038	

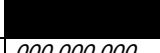
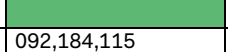
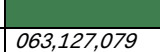
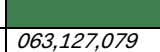
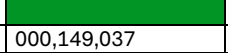
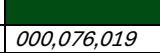
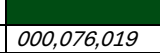
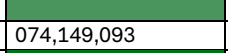
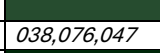
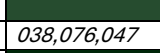
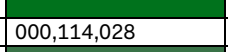
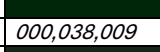
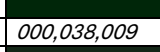
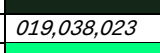
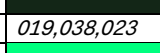
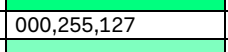
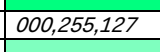
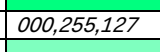
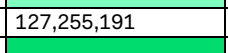
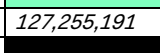
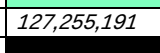
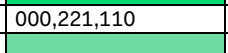
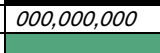
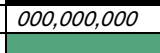
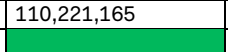
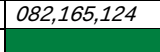
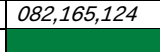
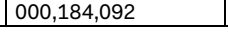
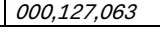
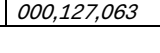
1.3.4 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
58				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,000	038,038,000		038,038,000	
59				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,057	038,038,019		038,038,019	
60				0,18 mm		0,10 mm
	RGB	191,255,000	000,000,000		000,000,000	
61				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	223,225,127	223,225,127		223,225,127	
62				0,18 mm		0,10 mm
	RGB	165,221,000	000,000,000		000,000,000	
63				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,221,110	145,165,082		145,165,082	
64				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,000	095,127,000		095,127,000	
65				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,184,092	111,127,063		111,127,063	
66				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,000	057,076,000		057,076,000	
67				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,149,074	066,076,038		066,076,038	
68				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,000	028,038,000		028,038,000	
69				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,114,005	033,038,019		033,038,019	
70				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,000	127,255,000		127,255,000	
71				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,255,127	191,255,127		191,255,127	
72				0,25 mm		0,25 mm
	RGB	110,221,000	000,000,000		000,000,000	
73				<i>Von Objekt</i>		1,00 mm
	RGB	165,221,110	124,165,082		124,165,082	
74				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	094,184,000	063,127,000		063,127,000	
75				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,092	095,127,063		095,127,063	
76				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,000	038,076,000		038,076,000	

1.3.5 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
77				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,074	057,076,038		057,076,038	
78				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,000	019,038,000		019,038,000	
79				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,057	028,038,019		028,038,019	
80				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	063,255,000	063,255,000		063,255,000	
81				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	159,255,127	159,255,127		159,255,127	
82				<i>0,35 mm</i>		<i>0,18 mm</i>
	RGB	055,221,000	000,000,000		000,000,000	
83				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,221,110	103,165,082		103,165,082	
84				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	046,184,000	031,127,000		031,127,000	
85				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	115,184,092	079,127,063		079,127,063	
86				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	037,149,000	019,076,000		019,076,000	
87				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	093,149,074	047,076,038		047,076,038	
88				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	028,114,00	009,038,000		009,038,000	
89				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	071,114,057	023,038,019		023,038,019	
90				<i>0,18 mm</i>		<i>0,10 mm</i>
	RGB	000,255,000	000,000,000		000,000,000	
91				<i>0,18 mm</i>		<i>0,10 mm</i>
	RGB	127,255,127	000,000,000		000,000,000	
92				<i>0,50 mm</i>		<i>0,50 mm</i>
	RGB	000,221,000	000,000,000		000,000,000	
93				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,110	082,165,082		082,165,082	
94				<i>0,18 mm</i>		<i>0,10 mm</i>
	RGB	000,184,000	000,000,000		000,000,000	
95				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,092	063,127,063		063,127,063	

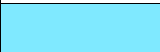
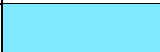
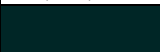
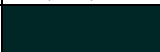
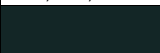
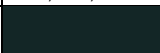
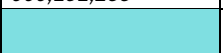
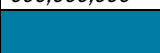
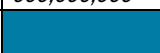
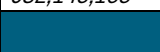
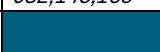
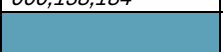
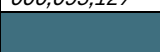
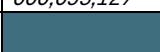
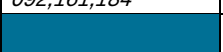
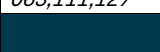
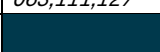
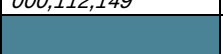
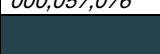
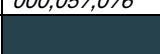
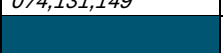
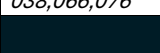
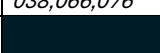
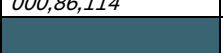
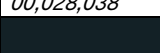
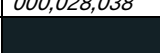
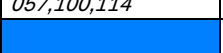
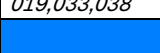
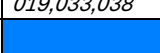
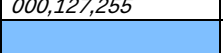
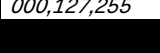
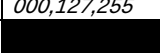
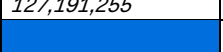
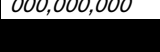
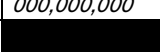
1.3.6 Farbnummern 96 – 114

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
96				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,000	000,076,000		000,076,000	
97				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,074	038,076,038		038,076,038	
98				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,000	000,038,000		000,038,000	
99				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,057	019,038,019		019,038,019	
100				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,063	000,255,063		000,255,063	
101				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,159	127,255,159		127,255,159	
102				0,70 mm		0,35 mm
	RGB	000,221,55	000,000,000		000,000,000	
103				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,138	082,165,103		082,165,103	
104				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,046	000,127,031		000,127,031	
105				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,115	063,127,079		063,127,079	
106				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,037	000,076,019		000,076,019	
107				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,093	038,076,047		038,076,047	
108				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,028	000,038,009		000,038,009	
109				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,071	019,038,023		019,038,023	
110				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,127	000,255,127		000,255,127	
111				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,191	127,255,191		127,255,191	
112				1,00 mm		0,50 mm
	RGB	000,221,110	000,000,000		000,000,000	
113				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,165	082,165,124		082,165,124	
114				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,092	000,127,063		000,127,063	

1.3.7 Farbnummern 115 – 133

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
115				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,138	063,127,095		063,127,095	
116				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,074	000,076,038		000,076,038	
117				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,112	038,076,057		038,076,057	
118				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,057	000,038,019		000,038,019	
119				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,086	019,038,028		019,038,028	
120				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,191	000,255,191		000,255,191	
121				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,223	127,255,223		127,255,223	
122				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,165	000,165,124		000,165,124	
123				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,193	082,165,145		082,165,145	
124				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,138	000,127,095		000,127,095	
125				0,18 mm		0,10 mm
	RGB	092,184,161	000,000,000		000,000,000	
126				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,112	000,076,057		000,076,057	
127				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,131	038,076,066		038,076,066	
128				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,086	000,038,028		000,038,028	
129				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,100	019,038,033		019,038,033	
130				0,25 mm		0,13 mm
	RGB	000,255,255	000,000,000		000,000,000	
131				0,35 mm		0,18 mm
	RGB	127,255,255	000,000,000		000,000,000	
132				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,221	000,165,165		000,165,165	
133				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,221	082,165,165		082,165,165	

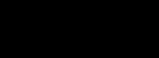
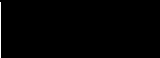
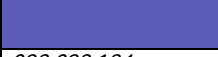
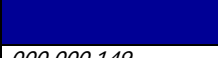
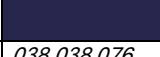
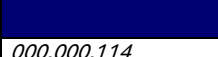
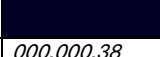
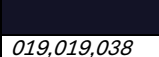
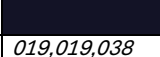
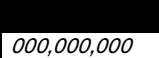
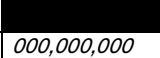
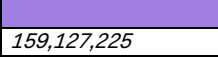
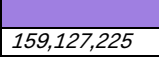
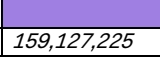
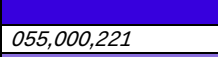
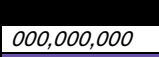
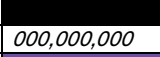
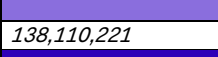
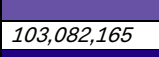
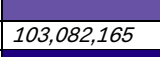
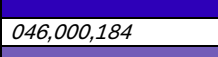
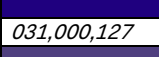
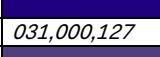
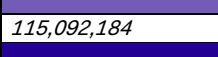
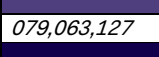
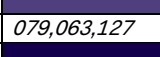
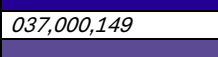
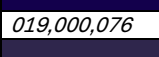
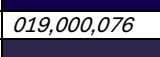
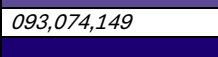
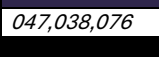
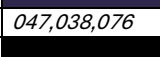
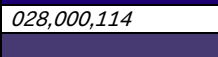
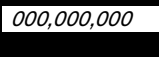
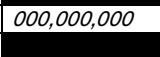
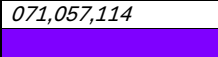
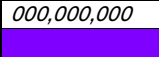
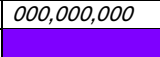
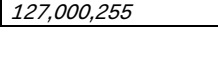
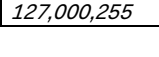
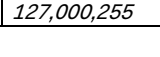
1.3.8 Farbnummern 134 – 152

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
134				Von Objekt		Von Objekt
	RGB	000,184,184	000,127,127		000,127,127	
135				Von Objekt		Von Objekt
	RGB	092,184,184	063,127,127		063,127,127	
136				Von Objekt		Von Objekt
	RGB	000,149,149	000,255,255		000,255,255	
137				Von Objekt		Von Objekt
	RGB	074,149,149	127,233,255		127,233,255	
138				Von Objekt		Von Objekt
	RGB	000,114,114	000,038,038		000,038,038	
139				Von Objekt		Von Objekt
	RGB	057,114,114	019,038,038		019,038,038	
140				Von Objekt		0,10 mm
	RGB	000,191,255	000,191,255		000,191,255	
141				0,50 mm		0,25 mm
	RGB	127,223,225	000,000,000		000,000,000	
142				Von Objekt		Von Objekt
	RGB	000,165,221	000,124,165		000,124,165	
143				Von Objekt		Von Objekt
	RGB	110,193,221	082,145,165		082,145,165	
144				Von Objekt		Von Objekt
	RGB	000,138,184	000,095,127		000,095,127	
145				Von Objekt		Von Objekt
	RGB	092,161,184	063,111,127		063,111,127	
146				Von Objekt		Von Objekt
	RGB	000,112,149	000,057,076		000,057,076	
147				Von Objekt		Von Objekt
	RGB	074,131,149	038,066,076		038,066,076	
148				Von Objekt		Von Objekt
	RGB	000,86,114	00,028,038		000,028,038	
149				Von Objekt		Von Objekt
	RGB	057,100,114	019,033,038		019,033,038	
150				Von Objekt		Von Objekt
	RGB	000,127,255	000,127,255		000,127,255	
151				0,18 mm		0,10 mm
	RGB	127,191,255	000,000,000		000,000,000	
152				0,25 mm		0,13 mm
	RGB	000,110,221	000,000,000		000,000,000	

1.3.9 Farbnummern 153 – 171

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
153				0,18 mm		0,10 mm
	RGB	110,165,221	000,000,000		000,000,000	
154				Von Objekt		Von Objekt
	RGB	000,092,184	000,063,127		000,063,127	
155				Von Objekt		Von Objekt
	RGB	092,138,184	063,095,127		063,095,127	
156				von Objekt		Von Objekt
	RGB	000,074,149	000,038,076		000,038,076	
157				von Objekt		Von Objekt
	RGB	074,112,149	038,057,076		038,057,076	
158				Von Objekt		Von Objekt
	RGB	000,057,114	000,019,038		000,019,038	
159				Von Objekt		Von Objekt
	RGB	057,089,114	019,028,038		019,028,038	
160				Von Objekt		Von Objekt
	RGB	000,063,255	000,063,255		000,063,255	
161				Von Objekt		Von Objekt
	RGB	127,159,255	127,159,255		127,159,255	
162				0,35 mm		0,18 mm
	RGB	000,055,221	000,000,000		000,000,000	
163				Von Objekt		Von Objekt
	RGB	110,138,221	082,103,165		082,103,165	
164				Von Objekt		Von Objekt
	RGB	000,046,184	000,031,127		000,031,127	
165				Von Objekt		Von Objekt
	RGB	092,115,184	063,079,127		063,079,127	
166				0,35 mm		0,18 mm
	RGB	000,037,149	000,000,000		000,000,000	
167				Von Objekt		Von Objekt
	RGB	074,093,149	038,047,076		038,047,076	
168				Von Objekt		Von Objekt
	RGB	000,028,114	000,009,038		000,009,038	
169				Von Objekt		Von Objekt
	RGB	057,071,114	019,023,038		019,023,038	
170				0,18 mm		0,10 mm
	RGB	000,000,255	000,000,000		000,000,000	
171				Von Objekt		Von Objekt
	RGB	127,127,255	127,127,255		127,127,255	

1.3.10 Farbnummern 172 – 190

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
172				0,50 mm		0,25 mm
	RGB	000,000,221	000,000,000		000,000,000	
173				Von Objekt		Von Objekt
	RGB	110,110,221	082,082,165		082,082,165	
174				0,18 mm		0,10 mm
	RGB	000,000,184	000,000,000		000,000,000	
175				von Objekt		Von Objekt
	RGB	092,092,184	063,063,127		063,063,127	
176				von Objekt		Von Objekt
	RGB	000,000,149	000,000,076		000,000,076	
177				Von Objekt		Von Objekt
	RGB	074,074,149	038,038,076		038,038,076	
178				Von Objekt		Von Objekt
	RGB	000,000,114	000,000,38		000,000,38	
179				Von Objekt		Von Objekt
	RGB	057,057,114	019,019,038		019,019,038	
180				1,00 mm		0,50 mm
	RGB	063,000,225	000,000,000		000,000,000	
181				Von Objekt		Von Objekt
	RGB	159,127,225	159,127,225		159,127,225	
182				0,70 mm		0,35 mm
	RGB	055,000,221	000,000,000		000,000,000	
183				Von Objekt		Von Objekt
	RGB	138,110,221	103,082,165		103,082,165	
184				Von Objekt		Von Objekt
	RGB	046,000,184	031,000,127		031,000,127	
185				Von Objekt		Von Objekt
	RGB	115,092,184	079,063,127		079,063,127	
186				Von Objekt		Von Objekt
	RGB	037,000,149	019,000,076		019,000,076	
187				Von Objekt		Von Objekt
	RGB	093,074,149	047,038,076		047,038,076	
188				0,35 mm		0,18 mm
	RGB	028,000,114	000,000,000		000,000,000	
189				0,70 mm		0,35 mm
	RGB	071,057,114	000,000,000		000,000,000	
190				Von Objekt		Von Objekt
	RGB	127,000,255	127,000,255		127,000,255	

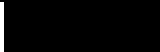
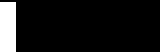
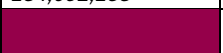
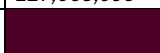
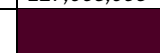
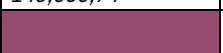
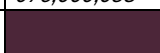
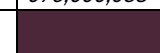
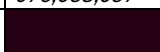
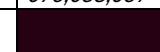
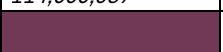
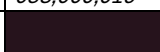
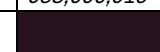
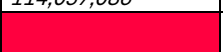
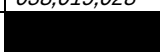
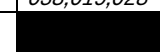
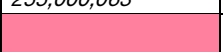
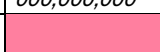
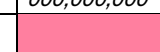
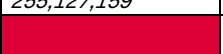
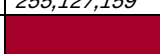
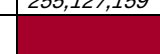
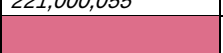
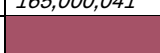
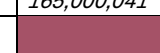
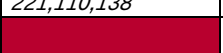
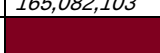
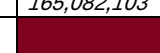
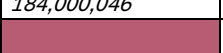
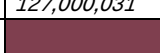
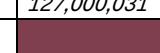
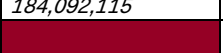
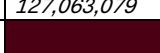
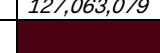
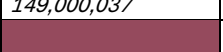
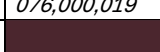
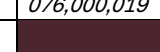
1.3.11 Farbnummern 191 – 209

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
191				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,127,255	191,127,255		191,127,255	
192				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,000,221	082,000,165		082,000,165	
193				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,110,221	124,082,165		124,082,165	
194				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	092,000,184	063,000,127		063,000,127	
195				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	138,092,184	095,063,127		095,063,127	
196				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,000,149	038,000,076		038,000,076	
197				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,074,149	057,038,076		057,038,076	
198				0,25 mm		0,13 mm
	RGB	057,000,114	000,000,000		000,000,000	
199				0,50 mm		0,25 mm
	RGB	086,057,114	000,000,000		000,000,000	
200				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,000,255	191,000,255		191,000,255	
201				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	223,127,255	223,127,255		233,127,255	
202				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,000,221	124,000,165		124,000,165	
203				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,110,221	145,082,165		145,082,165	
204				0,18 mm		0,10 mm
	RGB	138,000,184	000,000,000		000,000,000	
205				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,092,184	111,063,127		111,063,127	
206				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,000,149	057,000,076		057,000,076	
207				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,074,149	066,038,076		066,038,076	
208				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,000,114	028,000,038		028,000,038	
209				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,057,114	033,019,038		033,019,038	

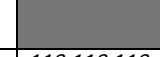
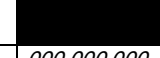
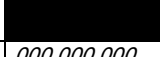
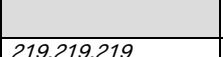
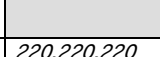
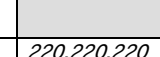
1.3.12 Farbnummern 210 – 228

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
210				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,255	255,000,255		255,000,255	
211				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,255	255,127,255		255,127,255	
212				0,18 mm		0,10 mm
	RGB	221,000,221	000,000,000		000,000,000	
213				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,221	165,082,165		165,082,165	
214				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,184	127,000,127		127,000,127	
215				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,184	127,063,127		127,063,127	
216				0,70 mm		0,35 mm
	RGB	149,000,149	000,000,000		000,000,000	
217				1,00 mm		0,50 mm
	RGB	149,074,149	000,000,000		000,000,000	
218				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,114	038,000,038		038,000,038	
219				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,114	038,019,038		038,019,038	
220				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,191	255,000,191		255,000,191	
221				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,223	255,127,223		255,127,223	
222				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,165	165,000,124		165,000,124	
223				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,193	165,082,145		165,082,145	
224				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,138	127,000,095		127,000,095	
225				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,161	127,063,111		127,063,111	
226				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,112	076,000,057		076,000,057	
227				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,131	076,038,066		076,038,066	
228				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,086	038,000,028		038,000,028	

1.3.13 Farbnummern 229 – 247

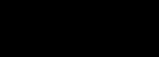
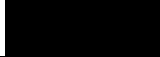
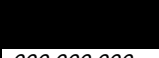
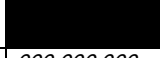
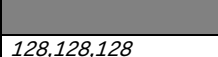
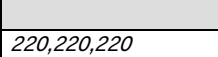
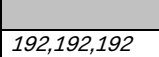
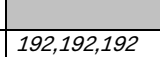
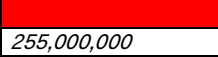
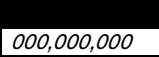
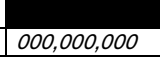
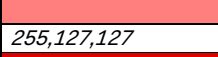
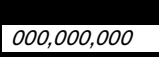
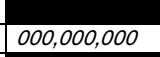
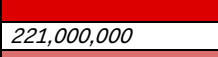
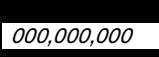
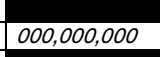
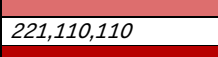
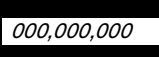
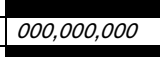
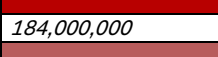
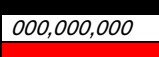
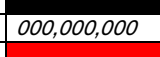
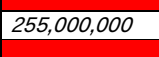
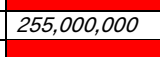
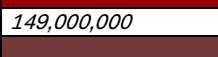
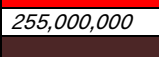
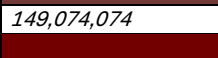
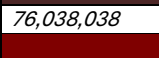
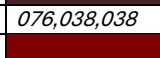
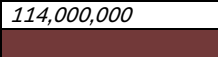
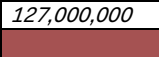
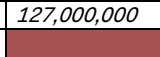
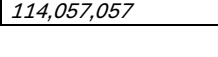
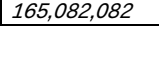
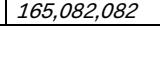
			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
229				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,100	038,019,033		038,019,033	
230				0,70 mm		0,35 mm
	RGB	255,000,127	000,000,000		000,000,000	
231				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,191	255,127,191		255,127,191	
232				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,110	165,000,082		165,000,082	
233				<i>von Objekt</i>		1,00 mm
	RGB	221,110,165	165,082,124		165,082,124	
234				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,092	127,000,063		127,000,063	
235				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,138	127,063,095		127,063,095	
236				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,74	076,000,038		076,000,038	
237				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,112	076,038,057		076,038,057	
238				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,057	038,000,019		038,000,019	
239				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,086	038,019,028		038,019,028	
240				0,50 mm		0,25 mm
	RGB	255,000,063	000,000,000		000,000,000	
241				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,159	255,127,159		255,127,159	
242				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,055	165,000,041		165,000,041	
243				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,138	165,082,103		165,082,103	
244				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,046	127,000,031		127,000,031	
245				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,115	127,063,079		127,063,079	
246				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,037	076,000,019		076,000,019	
247				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,093	076,038,047		076,038,047	

1.3.14 Farbnummern 248 – 255

				<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>		
	<i>Acad-Farbe</i>	Bildschirmfarbe		Plotfarbe	Strichstärke	Plotfarbe	Strichstärke	
	248				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,000,028		038,000,009		038,000,009		
	249				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,057,071		152,152,152		152,152,152		
	250				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 084,084,84		000,000,000		000,000,000		
	251				<i>von Objekt</i>		<i>Von Objekt</i>	
		RGB 118,118,118		118,118,118		118,118,118		
	252				<i>von Objekt</i>		0,25 mm	
		RGB 152,152,152		152,152,152		000,000,000		
	253				0,18 mm		0,10 mm	
		RGB 186,186,186		000,000,000		000,000,000		
	254				<i>Von Objekt</i>		0,50 mm	
		RGB 219,219,219		220,220,220		220,220,220		
	255				0,35 mm		0,10 mm	
		RGB 255,255,255		252,252,252		252,252,252		

1.4 Plotstiltabelle FDG_010.ctb

1.4.1 Farbnummern 01 – 19

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
	<i>Acad-Farbe</i>	Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
	1			0,18 mm		0,10 mm
		RGB 255,000,000	000,000,000		000,000,000	
	2			0,35 mm		0,10 mm
		RGB 255,255,000	000,000,000		000,000,000	
	3			0,18 mm		0,10 mm
		RGB 000,255,000	000,000,000		000,000,000	
	4			von Objekt		0,10 mm
		RGB 000,255,255	000,000,000		000,000,000	
	5			von Objekt		Von Objekt
		RGB 000,000,255	000,000,255		000,000,255	
	6			0,18 mm		0,10 mm
		RGB 255,000,255	000,000,000		000,000,000	
	7			0,18 mm		0,10 mm
		RGB 000,000,000	000,000,000		000,000,000	
	8			0,18 mm		0,10 mm
		RGB 128,128,128	000,000,000		000,000,000	
	9			Von Objekt		Von Objekt
		RGB 220,220,220	192,192,192		192,192,192	
	10			0,25 mm		0,10 mm
		RGB 255,000,000	000,000,000		000,000,000	
	11			1,00 mm		0,10 mm
		RGB 255,127,127	000,000,000		000,000,000	
	12			0,18 mm		0,10 mm
		RGB 221,000,000	000,000,000		000,000,000	
	13			Von Objekt		0,10 mm
		RGB 221,110,110	000,000,000		000,000,000	
	14			0,18 mm		0,10 mm
		RGB 184,000,000	000,000,000		000,000,000	
	15			Von Objekt		Von Objekt
		RGB 184,092,092	255,000,000		255,000,000	
	16			Von Objekt		Von Objekt
		RGB 149,000,000	255,000,000		255,000,000	
	17			Von Objekt		Von Objekt
		RGB 149,074,074	76,038,038		076,038,038	
	18			Von Objekt		Von Objekt
		RGB 114,000,000	127,000,000		127,000,000	
	19			Von Objekt		Von Objekt
		RGB 114,057,057	165,082,082		165,082,082	

1.4.2 Farbnummern 20 – 38

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
20				0,35 mm		0,10 mm
	RGB	255,063,000	000,000,000		000,000,000	
21				Von Objekt		Von Objekt
	RGB	255,159,127	000,000,000		000,000,000	
22				0,50 mm		0,10 mm
	RGB	224,055,00	000,000,000		000,000,000	
23				von Objekt		Von Objekt
	RGB	221,138,110	165,103,082		165,103,082	
24				0,35 mm		0,10 mm
	RGB	184,046,000	000,000,255		000,000,255	
25				0,25 mm		0,10 mm
	RGB	184,115,092	000,000,000		000,000,000	
26				Von Objekt		Von Objekt
	RGB	149,037,000	076,019,000		076,019,000	
27				Von Objekt		Von Objekt
	RGB	149,093,074	076,047,038		076,047,038	
28				Von Objekt		Von Objekt
	RGB	114,071,057	0038,009,000		038,009,000	
29				Von Objekt		Von Objekt
	RGB	114,071,057	038,023,019		038,023,019	
30				0,18 mm		0,10 mm
	RGB	255,127,000	000,000,000		000,000,000	
31				Von Objekt		Von Objekt
	RGB	255,191,127	255,191,127		255,191,127	
32				1,00 mm		0,10 mm
	RGB	221,110,000	000,000,000		000,000,000	
33				Von Objekt		Von Objekt
	RGB	221,165,110	165,124,082		165,124,082	
34				0,70 mm		0,10 mm
	RGB	184,092,000	000,000,000		000,000,000	
35				Von Objekt		Von Objekt
	RGB	184,138,092	127,095,063		127,095,063	
36				Von Objekt		Von Objekt
	RGB	149,074,000	076,038,000		076,038,00	
37				Von Objekt		Von Objekt
	RGB	149,112,074	076,057,038		076,057,038	
38				Von Objekt		Von Objekt
	RGB	147,057,000	038,019,000		038,019,000	

1.4.3 Farbnummern 39 – 57

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
39				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,057	255,191,000		255,191,000	
40				0,18 mm		0,10 mm
	RGB	255,191,000	255,191,000		255,191,000	
41				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	225,223,127	225,223,127		225,223,127	
42				0,18 mm		0,10 mm
	RGB	221,165,000	000,000,000		000,000,000	
43				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,193,110	165,148,082		165,148,082	
44				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,138,000	000,000,000		000,000,000	
45				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,161,092	127,111,063		127,111,063	
46				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,112,000	076,057,000		076,057,000	
47				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,131,074	076,066,038		076,066,038	
48				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,000	038,028,000		038,028,000	
49				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,100,057	038,033,019		038,033,019	
50				0,18 mm		0,10 mm
	RGB	255,255,000	000,000,000		000,000,000	
51				0,25 mm		0,10 mm
	RGB	221,221,127	000,000,000		000,000,000	
52				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,000	255,255,000		255,255,000	
53				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,110	165,165,082		165,165,082	
54				0,18 mm		0,10 mm
	RGB	184,184,000	000,000,000		000,000,000	
55				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,184,092	127,127,063		127,127,063	
56				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,000	221,221,127		221,221,127	
57				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,074	076,076,038		076,076,038	

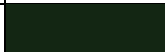
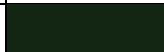
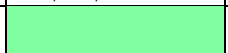
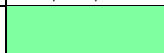
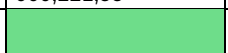
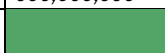
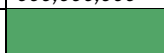
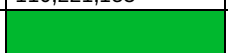
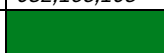
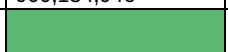
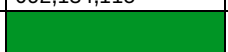
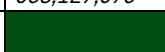
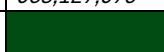
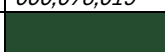
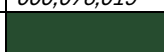
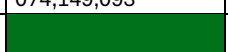
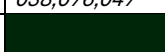
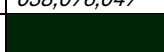
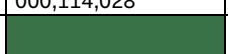
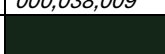
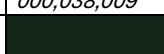
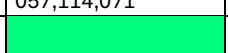
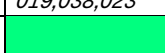
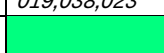
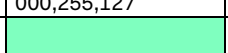
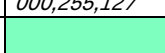
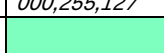
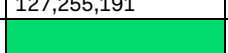
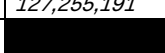
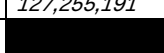
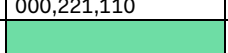
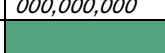
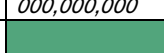
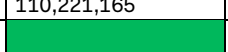
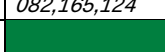
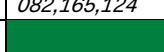
1.4.4 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
58				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,000	038,038,000		038,038,000	
59				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,057	038,038,019		038,038,019	
60				0,18 mm		0,10 mm
	RGB	191,255,000	000,000,000		000,000,000	
61				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	223,225,127	223,225,127		223,225,127	
62				0,18 mm		0,10 mm
	RGB	165,221,000	000,000,000		000,000,000	
63				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,221,110	145,165,082		145,165,082	
64				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,000	095,127,000		095,127,000	
65				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,184,092	111,127,063		111,127,063	
66				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,000	057,076,000		057,076,000	
67				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,149,074	066,076,038		066,076,038	
68				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,000	028,038,000		028,038,000	
69				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,114,005	033,038,019		033,038,019	
70				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,000	127,255,000		127,255,000	
71				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,255,127	191,255,127		191,255,127	
72				0,25 mm		0,10 mm
	RGB	110,221,000	000,000,000		000,000,000	
73				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,221,110	124,165,082		124,165,082	
74				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	094,184,000	063,127,000		063,127,000	
75				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,092	095,127,063		095,127,063	
76				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,000	038,076,000		038,076,000	

1.4.5 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
77				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,074	057,076,038		057,076,038	
78				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,000	019,038,000		019,038,000	
79				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,057	028,038,019		028,038,019	
80				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	063,255,000	063,255,000		063,255,000	
81				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	159,255,127	159,255,127		159,255,127	
82				<i>0,35 mm</i>		<i>0,10 mm</i>
	RGB	055,221,000	000,000,000		000,000,000	
83				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,221,110	103,165,082		103,165,082	
84				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	046,184,000	031,127,000		031,127,000	
85				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	115,184,092	079,127,063		079,127,063	
86				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	037,149,000	019,076,000		019,076,000	
87				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	093,149,074	047,076,038		047,076,038	
88				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	028,114,00	009,038,000		009,038,000	
89				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	071,114,057	023,038,019		023,038,019	
90				<i>0,18 mm</i>		<i>0,10 mm</i>
	RGB	000,255,000	000,000,000		000,000,000	
91				<i>0,18 mm</i>		<i>0,10 mm</i>
	RGB	127,255,127	000,000,000		000,000,000	
92				<i>0,50 mm</i>		<i>0,10 mm</i>
	RGB	000,221,000	000,000,000		000,000,000	
93				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,110	082,165,082		082,165,082	
94				<i>0,18 mm</i>		<i>0,10 mm</i>
	RGB	000,184,000	000,000,000		000,000,000	
95				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,092	063,127,063		063,127,063	

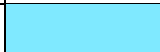
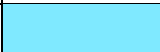
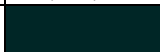
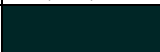
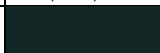
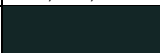
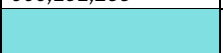
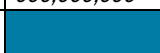
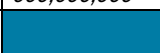
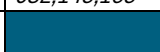
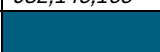
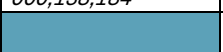
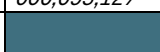
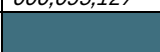
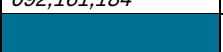
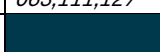
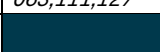
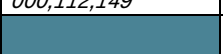
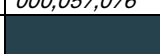
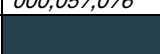
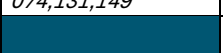
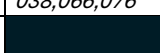
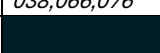
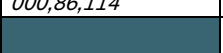
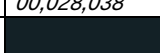
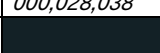
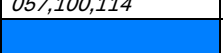
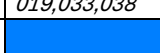
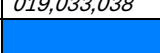
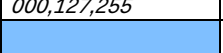
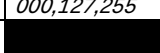
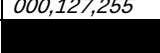
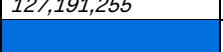
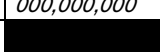
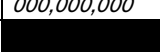
1.4.6 Farbnummern 96 – 114

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
96				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,000	000,076,000		000,076,000	
97				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,074	038,076,038		038,076,038	
98				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,000	000,038,000		000,038,000	
99				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,057	019,038,019		019,038,019	
100				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,063	000,255,063		000,255,063	
101				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,159	127,255,159		127,255,159	
102				0,70 mm		0,10 mm
	RGB	000,221,55	000,000,000		000,000,000	
103				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,138	082,165,103		082,165,103	
104				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,046	000,127,031		000,127,031	
105				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,115	063,127,079		063,127,079	
106				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,037	000,076,019		000,076,019	
107				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,093	038,076,047		038,076,047	
108				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,028	000,038,009		000,038,009	
109				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,071	019,038,023		019,038,023	
110				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,127	000,255,127		000,255,127	
111				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,191	127,255,191		127,255,191	
112				1,00 mm		0,10 mm
	RGB	000,221,110	000,000,000		000,000,000	
113				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,165	082,165,124		082,165,124	
114				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,092	000,127,063		000,127,063	

1.4.7 Farbnummern 115 – 133

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
115				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,138	063,127,095		063,127,095	
116				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,074	000,076,038		000,076,038	
117				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,112	038,076,057		038,076,057	
118				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,057	000,038,019		000,038,019	
119				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,086	019,038,028		019,038,028	
120				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,191	000,255,191		000,255,191	
121				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,223	127,255,223		127,255,223	
122				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,165	000,165,124		000,165,124	
123				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,193	082,165,145		082,165,145	
124				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,138	000,127,095		000,127,095	
125				0,18 mm		0,10 mm
	RGB	092,184,161	000,000,000		000,000,000	
126				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,112	000,076,057		000,076,057	
127				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,131	038,076,066		038,076,066	
128				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,086	000,038,028		000,038,028	
129				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,100	019,038,033		019,038,033	
130				0,25 mm		0,10 mm
	RGB	000,255,255	000,000,000		000,000,000	
131				0,35 mm		0,10 mm
	RGB	127,255,255	000,000,000		000,000,000	
132				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,221	000,165,165		000,165,165	
133				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,221	082,165,165		082,165,165	

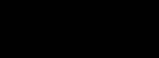
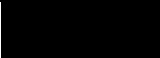
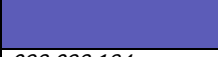
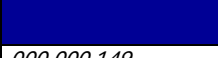
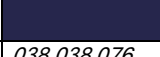
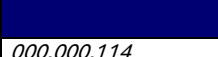
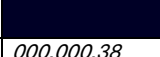
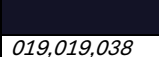
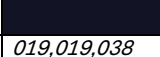
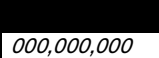
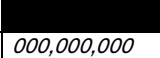
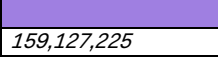
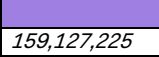
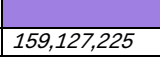
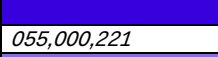
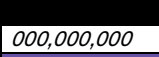
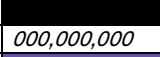
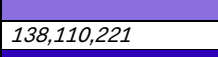
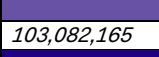
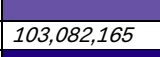
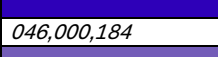
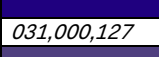
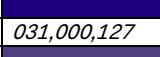
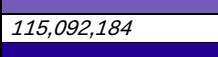
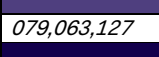
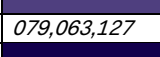
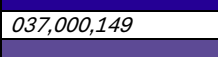
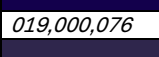
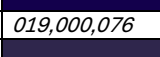
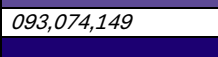
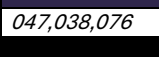
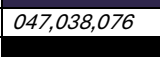
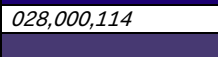
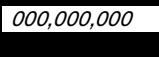
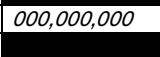
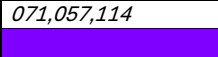
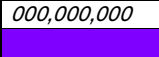
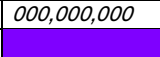
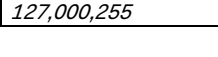
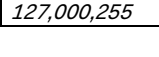
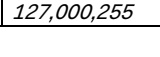
1.4.8 Farbnummern 134 – 152

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
134				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,184	000,127,127		000,127,127	
135				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,184	063,127,127		063,127,127	
136				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,149	000,255,255		000,255,255	
137				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,149	127,233,255		127,233,255	
138				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,114	000,038,038		000,038,038	
139				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,114	019,038,038		019,038,038	
140				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,191,255	000,191,255		000,191,255	
141				0,50 mm		0,10 mm
	RGB	127,223,225	000,000,000		000,000,000	
142				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,165,221	000,124,165		000,124,165	
143				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,193,221	082,145,165		082,145,165	
144				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,138,184	000,095,127		000,095,127	
145				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,161,184	063,111,127		063,111,127	
146				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,112,149	000,057,076		000,057,076	
147				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,131,149	038,066,076		038,066,076	
148				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,86,114	00,028,038		000,028,038	
149				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,100,114	019,033,038		019,033,038	
150				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,127,255	000,127,255		000,127,255	
151				0,18 mm		0,10 mm
	RGB	127,191,255	000,000,000		000,000,000	
152				0,25 mm		0,10 mm
	RGB	000,110,221	000,000,000		000,000,000	

1.4.9 Farbnummern 153 – 171

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
153				0,18 mm		0,10 mm
	RGB	110,165,221	000,000,000		000,000,000	
154				Von Objekt		Von Objekt
	RGB	000,092,184	000,063,127		000,063,127	
155				Von Objekt		Von Objekt
	RGB	092,138,184	063,095,127		063,095,127	
156				von Objekt		Von Objekt
	RGB	000,074,149	000,038,076		000,038,076	
157				von Objekt		Von Objekt
	RGB	074,112,149	038,057,076		038,057,076	
158				Von Objekt		Von Objekt
	RGB	000,057,114	000,019,038		000,019,038	
159				Von Objekt		Von Objekt
	RGB	057,089,114	019,028,038		019,028,038	
160				Von Objekt		Von Objekt
	RGB	000,063,255	000,063,255		000,063,255	
161				Von Objekt		Von Objekt
	RGB	127,159,255	127,159,255		127,159,255	
162				0,35 mm		0,10 mm
	RGB	000,055,221	000,000,000		000,000,000	
163				Von Objekt		Von Objekt
	RGB	110,138,221	082,103,165		082,103,165	
164				Von Objekt		Von Objekt
	RGB	000,046,184	000,031,127		000,031,127	
165				Von Objekt		Von Objekt
	RGB	092,115,184	063,079,127		063,079,127	
166				0,35 mm		0,10 mm
	RGB	000,037,149	000,000,000		000,000,000	
167				Von Objekt		Von Objekt
	RGB	074,093,149	038,047,076		038,047,076	
168				Von Objekt		Von Objekt
	RGB	000,028,114	000,009,038		000,009,038	
169				Von Objekt		Von Objekt
	RGB	057,071,114	019,023,038		019,023,038	
170				0,18 mm		0,10 mm
	RGB	000,000,255	000,000,000		000,000,000	
171				Von Objekt		Von Objekt
	RGB	127,127,255	127,127,255		127,127,255	

1.4.10 Farbnummern 172 – 190

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
172				0,50 mm		0,10 mm
	RGB	000,000,221	000,000,000		000,000,000	
173				Von Objekt		Von Objekt
	RGB	110,110,221	082,082,165		082,082,165	
174				0,18 mm		0,10 mm
	RGB	000,000,184	000,000,000		000,000,000	
175				von Objekt		Von Objekt
	RGB	092,092,184	063,063,127		063,063,127	
176				von Objekt		Von Objekt
	RGB	000,000,149	000,000,076		000,000,076	
177				Von Objekt		Von Objekt
	RGB	074,074,149	038,038,076		038,038,076	
178				Von Objekt		Von Objekt
	RGB	000,000,114	000,000,38		000,000,38	
179				Von Objekt		Von Objekt
	RGB	057,057,114	019,019,038		019,019,038	
180				1,00 mm		0,10 mm
	RGB	063,000,225	000,000,000		000,000,000	
181				Von Objekt		Von Objekt
	RGB	159,127,225	159,127,225		159,127,225	
182				0,70 mm		0,10 mm
	RGB	055,000,221	000,000,000		000,000,000	
183				Von Objekt		Von Objekt
	RGB	138,110,221	103,082,165		103,082,165	
184				Von Objekt		Von Objekt
	RGB	046,000,184	031,000,127		031,000,127	
185				Von Objekt		Von Objekt
	RGB	115,092,184	079,063,127		079,063,127	
186				Von Objekt		Von Objekt
	RGB	037,000,149	019,000,076		019,000,076	
187				Von Objekt		Von Objekt
	RGB	093,074,149	047,038,076		047,038,076	
188				0,35 mm		0,10 mm
	RGB	028,000,114	000,000,000		000,000,000	
189				0,70 mm		0,10 mm
	RGB	071,057,114	000,000,000		000,000,000	
190				Von Objekt		Von Objekt
	RGB	127,000,255	127,000,255		127,000,255	

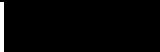
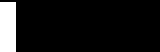
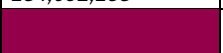
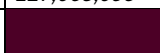
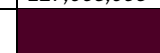
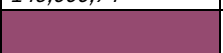
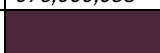
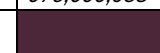
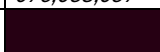
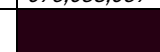
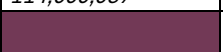
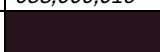
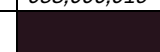
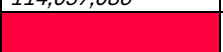
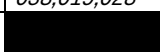
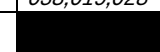
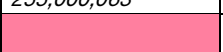
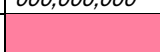
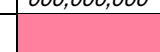
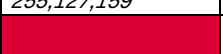
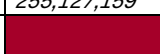
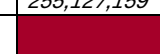
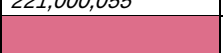
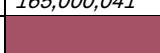
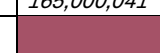
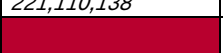
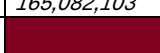
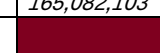
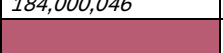
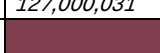
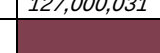
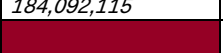
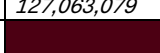
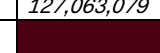
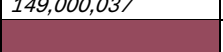
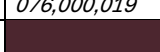
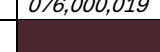
1.4.11 Farbnummern 191 – 209

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
191				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,127,255	191,127,255		191,127,255	
192				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,000,221	082,000,165		082,000,165	
193				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,110,221	124,082,165		124,082,165	
194				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	092,000,184	063,000,127		063,000,127	
195				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	138,092,184	095,063,127		095,063,127	
196				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,000,149	038,000,076		038,000,076	
197				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,074,149	057,038,076		057,038,076	
198				0,25 mm		0,10 mm
	RGB	057,000,114	000,000,000		000,000,000	
199				0,50 mm		0,10 mm
	RGB	086,057,114	000,000,000		000,000,000	
200				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,000,255	191,000,255		191,000,255	
201				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	223,127,255	223,127,255		233,127,255	
202				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,000,221	124,000,165		124,000,165	
203				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,110,221	145,082,165		145,082,165	
204				0,18 mm		0,10 mm
	RGB	138,000,184	000,000,000		000,000,000	
205				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,092,184	111,063,127		111,063,127	
206				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,000,149	057,000,076		057,000,076	
207				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,074,149	066,038,076		066,038,076	
208				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,000,114	028,000,038		028,000,038	
209				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,057,114	033,019,038		033,019,038	

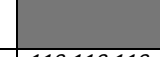
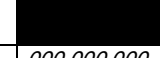
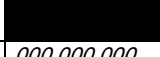
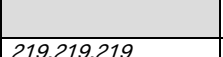
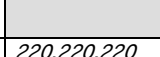
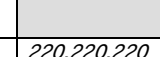
1.4.12 Farbnummern 210 – 228

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
210				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,255	255,000,255		255,000,255	
211				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,255	255,127,255		255,127,255	
212				0,18 mm		0,10 mm
	RGB	221,000,221	000,000,000		000,000,000	
213				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,221	165,082,165		165,082,165	
214				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,184	127,000,127		127,000,127	
215				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,184	127,063,127		127,063,127	
216				0,70 mm		0,10 mm
	RGB	149,000,149	000,000,000		000,000,000	
217				1,00 mm		0,10 mm
	RGB	149,074,149	000,000,000		000,000,000	
218				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,114	038,000,038		038,000,038	
219				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,114	038,019,038		038,019,038	
220				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,191	255,000,191		255,000,191	
221				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,223	255,127,223		255,127,223	
222				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,165	165,000,124		165,000,124	
223				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,193	165,082,145		165,082,145	
224				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,138	127,000,095		127,000,095	
225				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,161	127,063,111		127,063,111	
226				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,112	076,000,057		076,000,057	
227				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,131	076,038,066		076,038,066	
228				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,086	038,000,028		038,000,028	

1.4.13 Farbnummern 229 – 247

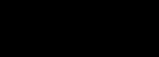
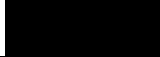
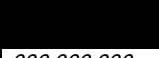
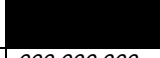
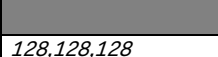
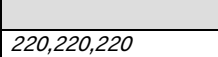
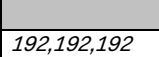
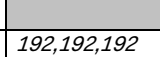
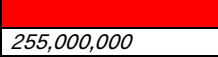
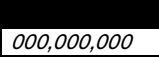
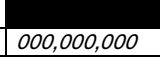
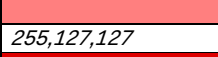
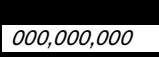
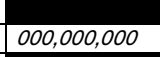
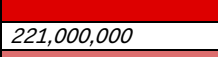
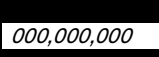
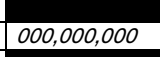
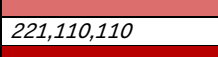
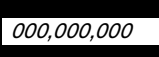
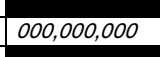
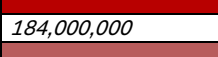
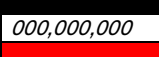
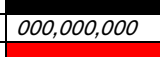
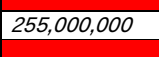
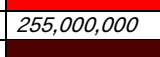
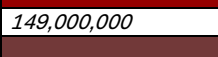
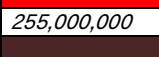
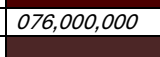
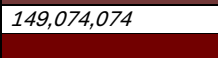
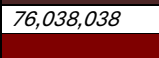
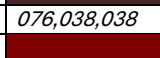
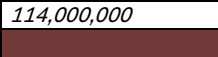
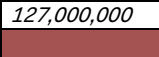
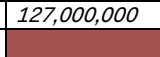
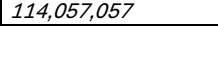
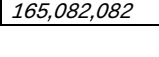
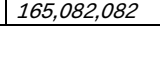
			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
229				Von Objekt		Von Objekt
	RGB	114,057,100	038,019,033		038,019,033	
230				0,70 mm		0,10 mm
	RGB	255,000,127	000,000,000		000,000,000	
231				Von Objekt		Von Objekt
	RGB	255,127,191	255,127,191		255,127,191	
232				Von Objekt		Von Objekt
	RGB	221,000,110	165,000,082		165,000,082	
233				Von Objekt		Von Objekt
	RGB	221,110,165	165,082,124		165,082,124	
234				Von Objekt		Von Objekt
	RGB	184,000,092	127,000,063		127,000,063	
235				Von Objekt		Von Objekt
	RGB	184,092,138	127,063,095		127,063,095	
236				Von Objekt		Von Objekt
	RGB	149,000,74	076,000,038		076,000,038	
237				Von Objekt		Von Objekt
	RGB	149,074,112	076,038,057		076,038,057	
238				Von Objekt		Von Objekt
	RGB	114,000,057	038,000,019		038,000,019	
239				Von Objekt		Von Objekt
	RGB	114,057,086	038,019,028		038,019,028	
240				0,50 mm		0,10 mm
	RGB	255,000,063	000,000,000		000,000,000	
241				Von Objekt		Von Objekt
	RGB	255,127,159	255,127,159		255,127,159	
242				Von Objekt		Von Objekt
	RGB	221,000,055	165,000,041		165,000,041	
243				Von Objekt		Von Objekt
	RGB	221,110,138	165,082,103		165,082,103	
244				Von Objekt		Von Objekt
	RGB	184,000,046	127,000,031		127,000,031	
245				Von Objekt		Von Objekt
	RGB	184,092,115	127,063,079		127,063,079	
246				Von Objekt		Von Objekt
	RGB	149,000,037	076,000,019		076,000,019	
247				Von Objekt		Von Objekt
	RGB	149,074,093	076,038,047		076,038,047	

1.4.14 Farbnummern 248 – 255

				<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>		
	<i>Acad-Farbe</i>	Bildschirmfarbe		Plotfarbe	Strichstärke	Plotfarbe	Strichstärke	
	248				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,000,028		038,000,009		038,000,009		
	249				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,057,071		152,152,152		152,152,152		
	250				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 084,084,84		000,000,000		000,000,000		
	251				<i>von Objekt</i>		<i>Von Objekt</i>	
		RGB 118,118,118		118,118,118		118,118,118		
	252				<i>von Objekt</i>		0,10 mm	
		RGB 152,152,152		152,152,152		000,000,000		
	253				0,18 mm		0,10 mm	
		RGB 186,186,186		000,000,000		000,000,000		
	254				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 219,219,219		220,220,220		220,220,220		
	255				0,35 mm		0,10 mm	
		RGB 255,255,255		252,252,252		252,252,252		

1.5 Plotstiltabelle FDG STC_DP

1.5.1 Farbnummern 01 – 19

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
1				0,18 mm		0,18 mm
	RGB	255,000,000	000,000,000		000,000,000	
2				0,35 mm		0,35 mm
	RGB	255,255,000	000,000,000		000,000,000	
3				0,18 mm		0,18 mm
	RGB	000,255,000	000,000,000		000,000,000	
4				von Objekt		Von Objekt
	RGB	000,255,255	000,000,000		000,000,000	
5				von Objekt		Von Objekt
	RGB	000,000,255	000,000,255		000,000,255	
6				0,18 mm		0,18 mm
	RGB	255,000,255	000,000,000		000,000,000	
7				0,18 mm		0,18 mm
	RGB	000,000,000	000,000,000		000,000,000	
8				0,18 mm		0,18 mm
	RGB	128,128,128	000,000,000		000,000,000	
9				Von Objekt		Von Objekt
	RGB	220,220,220	192,192,192		192,192,192	
10				0,25 mm		0,25 mm
	RGB	255,000,000	000,000,000		000,000,000	
11				1,00 mm		1,00 mm
	RGB	255,127,127	000,000,000		000,000,000	
12				0,18 mm		0,18 mm
	RGB	221,000,000	000,000,000		000,000,000	
13				Von Objekt		Von Objekt
	RGB	221,110,110	000,000,000		000,000,000	
14				0,18 mm		0,18 mm
	RGB	184,000,000	000,000,000		000,000,000	
15				Von Objekt		Von Objekt
	RGB	184,092,092	255,000,000		255,000,000	
16				Von Objekt		Von Objekt
	RGB	149,000,000	255,000,000		076,000,000	
17				Von Objekt		Von Objekt
	RGB	149,074,074	76,038,038		076,038,038	
18				Von Objekt		Von Objekt
	RGB	114,000,000	127,000,000		127,000,000	
19				Von Objekt		Von Objekt
	RGB	114,057,057	165,082,082		165,082,082	

1.5.2 Farbnummern 20 – 38

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
20				0,35 mm		0,35 mm
	RGB	255,063,000	000,000,000		000,000,000	
21				Von Objekt		Von Objekt
	RGB	255,159,127	000,000,000		000,000,000	
22				0,50 mm		0,50 mm
	RGB	224,055,00	000,000,000		000,000,000	
23				von Objekt	25 % Sättigung	Von Objekt
	RGB	221,138,110	165,103,082		220,220,220	
24				0,35 mm		0,35 mm
	RGB	184,046,000	000,000,255		000,000,255	
25				0,25 mm		0,25 mm
	RGB	184,115,092	000,000,000		000,000,000	
26				Von Objekt		Von Objekt
	RGB	149,037,000	076,019,000		076,019,000	
27				Von Objekt		Von Objekt
	RGB	149,093,074	076,047,038		076,047,038	
28				Von Objekt		Von Objekt
	RGB	114,071,057	0038,009,000		038,009,000	
29				Von Objekt	50 % Sättigung	Von Objekt
	RGB	114,071,057	038,023,019		038,023,019	
30				0,18 mm		0,18 mm
	RGB	255,127,000	000,000,000		000,000,000	
31				Von Objekt		Von Objekt
	RGB	255,191,127	255,191,127		220,220,220	
32				1,00 mm		1,00 mm
	RGB	221,110,000	000,000,000		000,000,000	
33				Von Objekt		Von Objekt
	RGB	221,165,110	165,124,082		165,124,082	
34				0,70 mm		0,70 mm
	RGB	184,092,000	000,000,000		000,000,000	
35				Von Objekt		Von Objekt
	RGB	184,138,092	127,095,063		127,095,063	
36				Von Objekt		Von Objekt
	RGB	149,074,000	076,038,000		076,038,00	
37				Von Objekt		Von Objekt
	RGB	149,112,074	076,057,038		076,057,038	
38				Von Objekt		Von Objekt
	RGB	147,057,000	038,019,000		038,019,000	

1.5.3 Farbnummern 39 – 57

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
39				<i>Von Objekt</i>	80 % Sättigung	<i>Von Objekt</i>
	RGB	114,086,057	255,191,000		255,127,000	
40				0,18 mm		0,18 mm
	RGB	255,191,000	255,191,000		255,191,000	
41				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	225,223,127	225,223,127		186,186,186	
42				0,18 mm		0,18 mm
	RGB	221,165,000	000,000,000		000,000,000	
43				<i>von Objekt</i>		0,18 mm
	RGB	221,193,110	165,148,082		165,148,082	
44				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,138,000	000,000,000		255,191,000	
45				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,161,092	127,111,063		127,111,063	
46				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,112,000	076,057,000		076,057,000	
47				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,131,074	076,066,038		076,066,038	
48				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,000	038,028,000		038,028,000	
49				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,100,057	038,033,019		038,033,019	
50				0,18 mm		0,18 mm
	RGB	255,255,000	000,000,000		000,000,000	
51				0,25 mm		0,25 mm
	RGB	221,221,127	000,000,000		000,000,000	
52				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,000	255,255,000		255,255,000	
53				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,110	165,165,082		165,165,082	
54				0,18 mm		0,18 mm
	RGB	184,184,000	000,000,000		000,000,000	
55				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,184,092	127,127,063		127,127,063	
56				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,000	221,221,127		221,221,127	
57				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,074	076,076,038		076,076,038	

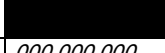
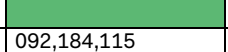
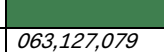
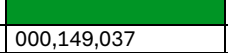
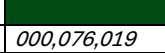
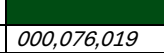
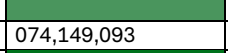
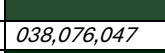
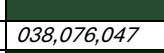
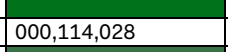
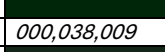
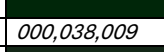
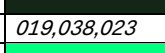
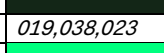
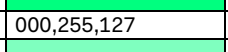
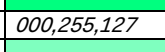
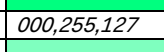
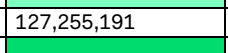
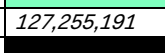
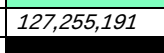
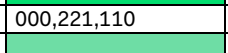
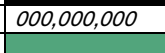
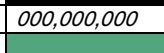
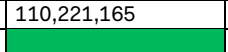
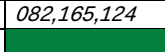
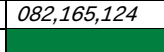
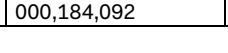
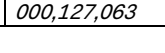
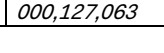
1.5.4 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
58				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,000	038,038,000		038,038,000	
59				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,057	038,038,019		038,038,019	
60				0,18 mm		0,18 mm
	RGB	191,255,000	000,000,000		000,000,000	
61				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	223,225,127	223,225,127		255,255,0	
62				0,18 mm		0,18 mm
	RGB	165,221,000	000,000,000		000,000,000	
63				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,221,110	145,165,082		145,165,082	
64				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,000	095,127,000		095,127,000	
65				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,184,092	111,127,063		111,127,063	
66				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,000	057,076,000		057,076,000	
67				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,149,074	066,076,038		066,076,038	
68				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,000	028,038,000		028,038,000	
69				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,114,005	033,038,019		033,038,019	
70				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,000	127,255,000		127,185,000	
71				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,255,127	191,255,127		191,255,127	
72				0,25 mm		0,25 mm
	RGB	110,221,000	000,000,000		000,000,000	
73				<i>Von Objekt</i>	50 % Sättigung	<i>Von Objekt</i>
	RGB	165,221,110	124,165,082		255,255,0	
74				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	094,184,000	063,127,000		000,255,000	
75				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,092	095,127,063		095,127,063	
76				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,000	038,076,000		038,076,000	

1.5.5 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
77				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,074	057,076,038		057,076,038	
78				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,000	019,038,000		019,038,000	
79				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,057	028,038,019		028,038,019	
80				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	063,255,000	063,255,000		063,255,000	
81				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	159,255,127	159,255,127		159,255,127	
82				<i>0,35 mm</i>		<i>0,35 mm</i>
	RGB	055,221,000	000,000,000		000,000,000	
83				<i>Von Objekt</i>		<i>0,10 mm</i>
	RGB	138,221,110	103,165,082		103,165,082	
84				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	046,184,000	031,127,000		031,127,000	
85				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	115,184,092	079,127,063		079,127,063	
86				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	037,149,000	019,076,000		019,076,000	
87				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	093,149,074	047,076,038		047,076,038	
88				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	028,114,00	009,038,000		009,038,000	
89				<i>Von Objekt</i>	50 % Sättigung	<i>Von Objekt</i>
	RGB	071,114,057	023,038,019		001,180,001	
90				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	000,255,000	000,000,000		000,000,000	
91				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	127,255,127	000,000,000		000,000,000	
92				<i>0,50 mm</i>		<i>0,50 mm</i>
	RGB	000,221,000	000,000,000		000,000,000	
93				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,110	082,165,082		082,165,082	
94				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	000,184,000	000,000,000		000,000,000	
95				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,092	063,127,063		000,127,000	

1.5.6 Farbnummern 96 – 114

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
96				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,000	000,076,000		000,076,000	
97				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,074	038,076,038		038,076,038	
98				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,000	000,038,000		000,038,000	
99				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,057	019,038,019		019,038,019	
100				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,063	000,255,063		000,255,063	
101				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,159	127,255,159		127,255,159	
102				0,70 mm		0,70 mm
	RGB	000,221,55	000,000,000		000,000,000	
103				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,138	082,165,103		082,165,103	
104				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,046	000,127,031		000,127,031	
105				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,115	063,127,079		063,127,079	
106				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,037	000,076,019		000,076,019	
107				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,093	038,076,047		038,076,047	
108				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,028	000,038,009		000,038,009	
109				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,071	019,038,023		019,038,023	
110				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,127	000,255,127		000,255,127	
111				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,191	127,255,191		127,255,191	
112				1,00 mm		1,00 mm
	RGB	000,221,110	000,000,000		000,000,000	
113				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,165	082,165,124		082,165,124	
114				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,092	000,127,063		000,127,063	

1.5.7 Farbnummern 115 – 133

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
115				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,138	063,127,095		063,127,095	
116				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,074	000,076,038		000,076,038	
117				<i>Von Objekt</i>	80 % Sättigung	0,25 mm
	RGB	074,149,112	038,076,057		038,076,057	
118				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,057	000,038,019		000,038,019	
119				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,086	019,038,028		019,038,028	
120				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,191	000,255,191		000,255,191	
121				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,223	127,255,223		127,255,223	
122				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,165	000,165,124		000,165,124	
123				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,193	082,165,145		082,165,145	
124				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,138	000,127,095		000,127,095	
125				0,18 mm		0,18 mm
	RGB	092,184,161	000,000,000		000,000,000	
126				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,112	000,076,057		000,076,057	
127				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,131	038,076,066		038,076,066	
128				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,086	000,038,028		000,038,028	
129				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,100	019,038,033		019,038,033	
130				0,25 mm		0,25 mm
	RGB	000,255,255	000,000,000		000,000,000	
131				0,35 mm		0,35 mm
	RGB	127,255,255	000,000,000		000,000,000	
132				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,221	000,165,165		000,165,165	
133				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,221	082,165,165		082,165,165	

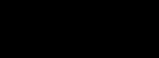
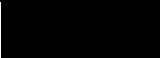
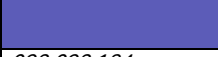
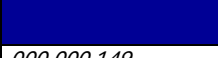
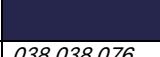
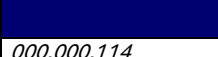
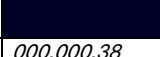
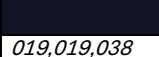
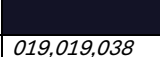
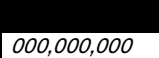
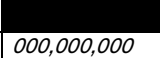
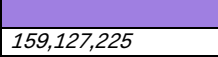
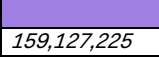
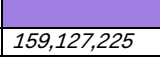
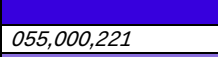
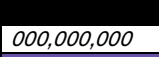
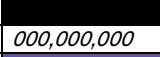
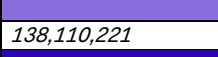
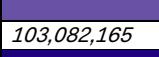
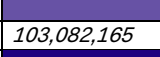
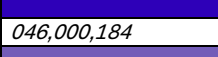
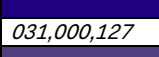
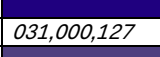
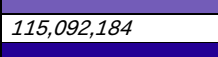
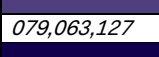
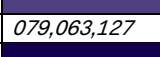
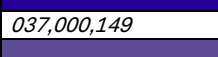
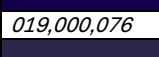
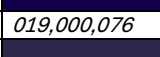
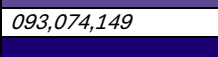
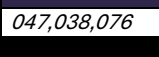
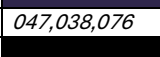
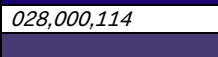
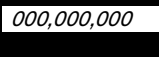
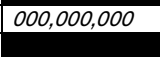
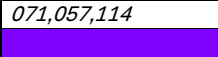
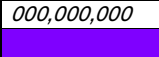
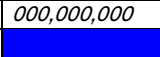
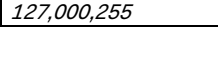
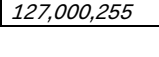
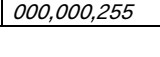
1.5.8 Farbnummern 134 – 152

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
134				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,184	000,127,127		000,127,127	
135				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,184	063,127,127		092,184,184	
136				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,149	000,255,255		000,255,255	
137				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,149	127,233,255		127,233,255	
138				<i>von Objekt</i>	60 % Sättigung	<i>Von Objekt</i>
	RGB	000,114,114	000,038,038		000,038,038	
139				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,114	019,038,038		019,038,038	
140				<i>Von Objekt</i>	50 % Sättigung	<i>Von Objekt</i>
	RGB	000,191,255	000,191,255		000,076,076	
141				0,50 mm		0,50 mm
	RGB	127,223,225	000,000,000		000,000,000	
142				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,165,221	000,124,165		000,124,165	
143				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,193,221	082,145,165		127,191,255	
144				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,138,184	000,095,127		000,095,127	
145				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,161,184	063,111,127		063,111,127	
146				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,112,149	000,057,076		000,057,076	
147				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,131,149	038,066,076		038,066,076	
148				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,86,114	00,028,038		000,028,038	
149				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,100,114	019,033,038		019,033,038	
150				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,127,255	000,127,255		000,127,255	
151				0,18 mm	60 % Sättigung	0,18 mm
	RGB	127,191,255	000,000,000		000,255,000	
152				0,25 mm		0,25 mm
	RGB	000,110,221	000,000,000		000,000,000	

1.5.9 Farbnummern 153 – 171

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
153				0,18 mm		0,18 mm
	RGB	110,165,221	000,000,000		000,000,000	
154				Von Objekt		Von Objekt
	RGB	000,092,184	000,063,127		000,063,127	
155				Von Objekt		Von Objekt
	RGB	092,138,184	063,095,127		063,095,127	
156				von Objekt		Von Objekt
	RGB	000,074,149	000,038,076		000,038,076	
157				von Objekt		Von Objekt
	RGB	074,112,149	038,057,076		038,057,076	
158				Von Objekt		Von Objekt
	RGB	000,057,114	000,019,038		000,019,038	
159				Von Objekt		Von Objekt
	RGB	057,089,114	019,028,038		019,028,038	
160				Von Objekt		Von Objekt
	RGB	000,063,255	000,063,255		000,063,255	
161				Von Objekt		Von Objekt
	RGB	127,159,255	127,159,255		127,159,255	
162				0,35 mm		0,35 mm
	RGB	000,055,221	000,000,000		000,000,000	
163				Von Objekt		Von Objekt
	RGB	110,138,221	082,103,165		082,103,165	
164				Von Objekt		Von Objekt
	RGB	000,046,184	000,031,127		000,031,127	
165				Von Objekt		Von Objekt
	RGB	092,115,184	063,079,127		063,079,127	
166				0,35 mm		0,35 mm
	RGB	000,037,149	000,000,000		000,000,000	
167				Von Objekt		Von Objekt
	RGB	074,093,149	038,047,076		038,047,076	
168				Von Objekt		Von Objekt
	RGB	000,028,114	000,009,038		000,009,038	
169				Von Objekt		Von Objekt
	RGB	057,071,114	019,023,038		019,023,038	
170				0,18 mm		0,18 mm
	RGB	000,000,255	000,000,000		000,000,000	
171				Von Objekt		Von Objekt
	RGB	127,127,255	127,127,255		127,127,255	

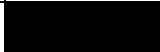
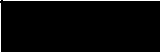
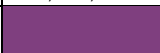
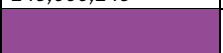
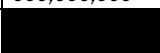
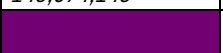
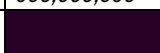
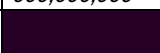
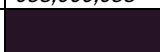
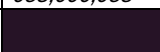
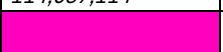
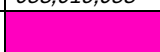
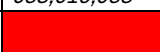
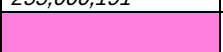
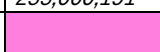
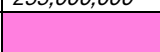
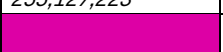
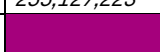
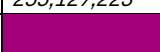
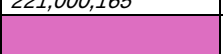
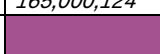
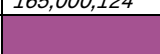
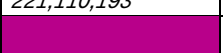
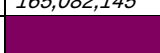
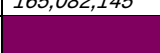
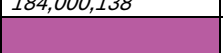
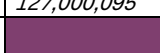
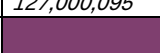
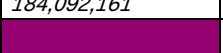
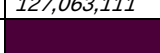
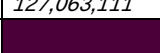
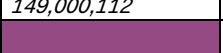
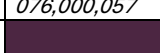
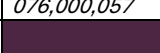
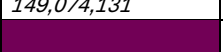
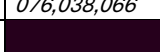
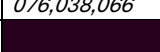
1.5.10 Farbnummern 172 – 190

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
172				0,50 mm		0,50 mm
	RGB	000,000,221	000,000,000		000,000,000	
173				Von Objekt		Von Objekt
	RGB	110,110,221	082,082,165		082,082,165	
174				0,18 mm		0,18 mm
	RGB	000,000,184	000,000,000		000,000,000	
175				von Objekt		Von Objekt
	RGB	092,092,184	063,063,127		063,063,127	
176				von Objekt		Von Objekt
	RGB	000,000,149	000,000,076		000,000,076	
177				Von Objekt		Von Objekt
	RGB	074,074,149	038,038,076		038,038,076	
178				Von Objekt		Von Objekt
	RGB	000,000,114	000,000,38		000,000,38	
179				Von Objekt		Von Objekt
	RGB	057,057,114	019,019,038		019,019,038	
180				1,00 mm		1,00 mm
	RGB	063,000,225	000,000,000		000,000,000	
181				Von Objekt		Von Objekt
	RGB	159,127,225	159,127,225		159,127,225	
182				0,70 mm		0,70 mm
	RGB	055,000,221	000,000,000		000,000,000	
183				Von Objekt		Von Objekt
	RGB	138,110,221	103,082,165		103,082,165	
184				Von Objekt		Von Objekt
	RGB	046,000,184	031,000,127		031,000,127	
185				Von Objekt		Von Objekt
	RGB	115,092,184	079,063,127		079,063,127	
186				Von Objekt		Von Objekt
	RGB	037,000,149	019,000,076		019,000,076	
187				Von Objekt		Von Objekt
	RGB	093,074,149	047,038,076		047,038,076	
188				0,35 mm		0,35 mm
	RGB	028,000,114	000,000,000		000,000,000	
189				0,70 mm		0,70 mm
	RGB	071,057,114	000,000,000		000,000,000	
190				Von Objekt		Von Objekt
	RGB	127,000,255	127,000,255		000,000,255	

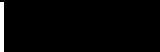
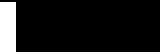
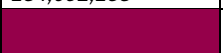
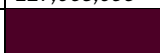
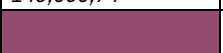
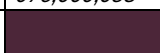
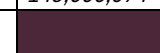
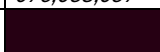
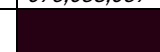
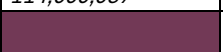
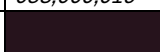
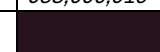
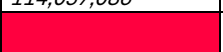
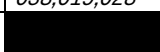
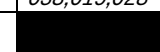
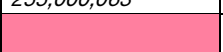
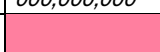
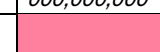
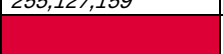
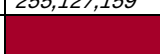
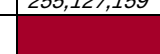
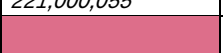
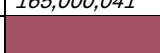
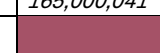
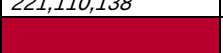
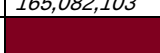
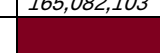
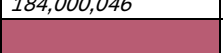
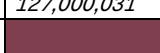
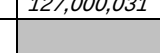
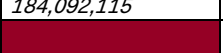
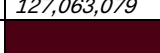
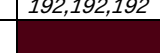
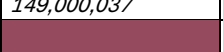
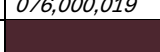
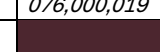
1.5.11 Farbnummern 191 – 209

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
191				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,127,255	191,127,255		191,127,255	
192				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,000,221	082,000,165		082,000,165	
193				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,110,221	124,082,165		124,082,165	
194				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	092,000,184	063,000,127		063,000,127	
195				<i>von Objekt</i>	50 % Sättigung	<i>Von Objekt</i>
	RGB	138,092,184	095,063,127		255,127,127	
196				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,000,149	038,000,076		038,000,076	
197				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,074,149	057,038,076		057,038,076	
198				0,25 mm		0,25 mm
	RGB	057,000,114	000,000,000		000,000,000	
199				0,50 mm		0,50 mm
	RGB	086,057,114	000,000,000		000,000,000	
200				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,000,255	191,000,255		255,000,255	
201				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	223,127,255	223,127,255		233,127,255	
202				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,000,221	124,000,165		124,000,165	
203				<i>Von Objekt</i>	25 % Sättigung	<i>Von Objekt</i>
	RGB	193,110,221	145,082,165		009,000,038	
204				0,18 mm		0,18 mm
	RGB	138,000,184	000,000,000		000,000,000	
205				<i>Von Objekt</i>	25 % Sättigung	<i>Von Objekt</i>
	RGB	161,092,184	111,063,127		161,092,184	
206				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,000,149	057,000,076		057,000,076	
207				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,074,149	066,038,076		066,038,076	
208				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,000,114	028,000,038		028,000,038	
209				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,057,114	033,019,038		033,019,038	

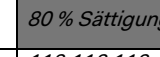
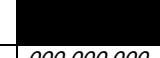
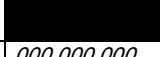
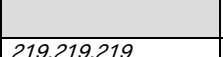
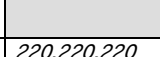
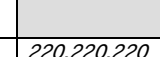
1.5.12 Farbnummern 210 – 228

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
210				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,255	255,000,255		255,000,000	
211				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,255	255,127,255		255,127,255	
212				0,18 mm		0,18 mm
	RGB	221,000,221	000,000,000		000,000,000	
213				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,221	165,082,165		165,082,165	
214				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,184	127,000,127		127,000,127	
215				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,184	127,063,127		127,063,127	
216				0,70 mm		0,70 mm
	RGB	149,000,149	000,000,000		000,000,000	
217				1,00 mm		1,00 mm
	RGB	149,074,149	000,000,000		000,000,000	
218				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,114	038,000,038		038,000,038	
219				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,114	038,019,038		038,019,038	
220				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,191	255,000,191		255,000,000	
221				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,223	255,127,223		255,127,223	
222				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,165	165,000,124		165,000,124	
223				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,193	165,082,145		165,082,145	
224				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,138	127,000,095		127,000,095	
225				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,161	127,063,111		127,063,111	
226				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,112	076,000,057		076,000,057	
227				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,131	076,038,066		076,038,066	
228				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,086	038,000,028		038,000,028	

1.5.13 Farbnummern 229 – 247

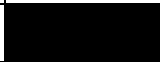
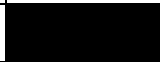
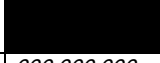
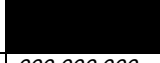
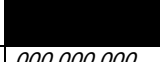
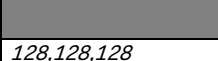
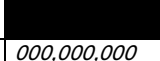
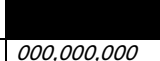
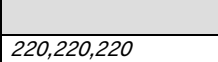
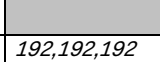
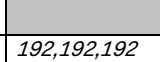
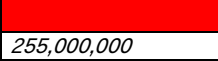
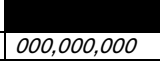
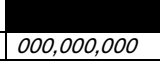
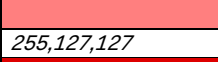
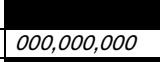
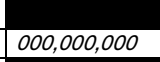
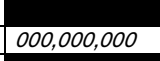
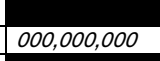
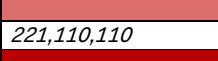
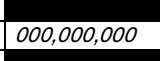
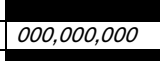
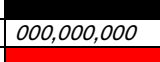
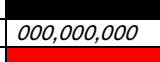
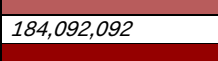
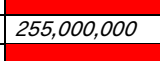
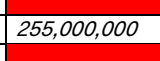
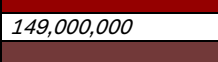
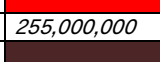
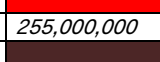
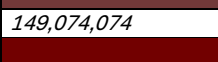
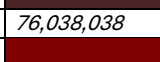
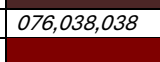
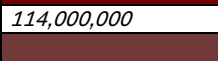
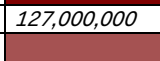
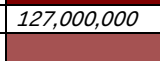
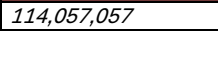
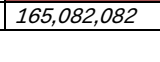
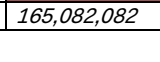
			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
229				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,100	038,019,033		038,019,033	
230				0,70 mm		0,70 mm
	RGB	255,000,127	000,000,000		000,000,000	
231				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,191	255,127,191		255,127,191	
232				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,110	165,000,082		165,000,082	
233				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,165	165,082,124		165,082,124	
234				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,092	127,000,063		127,000,063	
235				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,138	127,063,095		127,063,095	
236				<i>Von Objekt</i>	50 % Sättigung	<i>Von Objekt</i>
	RGB	149,000,74	076,000,038		149,000,074	
237				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,112	076,038,057		076,038,057	
238				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,057	038,000,019		038,000,019	
239				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,086	038,019,028		038,019,028	
240				0,50 mm		0,50 mm
	RGB	255,000,063	000,000,000		000,000,000	
241				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,159	255,127,159		255,127,159	
242				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,055	165,000,041		165,000,041	
243				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,138	165,082,103		165,082,103	
244				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,046	127,000,031		127,000,031	
245				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,115	127,063,079		192,192,192	
246				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,037	076,000,019		076,000,019	
247				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,093	076,038,047		076,038,047	

1.5.14 Farbnummern 248 – 255

				<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
	<i>Acad-Farbe</i>	Bildschirmfarbe		Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
	248				<i>Von Objekt</i>		<i>Von Objekt</i>
		RGB 114,000,028		038,000,009		038,000,009	
	249				<i>Von Objekt</i>		<i>Von Objekt</i>
		RGB 114,057,071		152,152,152		152,152,152	
	250				<i>Von Objekt</i>		<i>Von Objekt</i>
		RGB 084,084,84		000,000,000		000,000,000	
	251				<i>von Objekt</i>		<i>Von Objekt</i>
		RGB 118,118,118		118,118,118		118,118,118	
	252				<i>von Objekt</i>		0,50 mm
		RGB 152,152,152		152,152,152		000,000,000	
	253				0,18 mm		0,18 mm
		RGB 186,186,186		000,000,000		000,000,000	
	254				<i>Von Objekt</i>		<i>Von Objekt</i>
		RGB 219,219,219		220,220,220		220,220,220	
	255				0,35 mm		<i>Von Objekt</i>
		RGB 255,255,255		252,252,252		252,252,252	

1.6 Plotstiltabelle FDG STC_LP+op.ctb

1.6.1 Farbnummern 01 – 19

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
1				0,18 mm		0,18 mm
	RGB	255,000,000	000,000,000		000,000,000	
2				0,35 mm		0,35 mm
	RGB	255,255,000	000,000,000		000,000,000	
3				0,18 mm		0,18 mm
	RGB	000,255,000	000,000,000		000,000,000	
4				von Objekt		Von Objekt
	RGB	000,255,255	000,000,000		000,000,000	
5				von Objekt		Von Objekt
	RGB	000,000,255	000,000,255		000,000,255	
6				0,18 mm		0,18 mm
	RGB	255,000,255	000,000,000		000,000,000	
7				0,18 mm		0,18 mm
	RGB	000,000,000	000,000,000		000,000,000	
8				0,18 mm		0,18 mm
	RGB	128,128,128	000,000,000		000,000,000	
9				Von Objekt		Von Objekt
	RGB	220,220,220	192,192,192		192,192,192	
10				0,25 mm		0,28 mm
	RGB	255,000,000	000,000,000		000,000,000	
11				1,00 mm		1,00 mm
	RGB	255,127,127	000,000,000		000,000,000	
12				0,18 mm		0,18 mm
	RGB	221,000,000	000,000,000		000,000,000	
13				Von Objekt		Von Objekt
	RGB	221,110,110	000,000,000		000,000,000	
14				0,18 mm		0,18 mm
	RGB	184,000,000	000,000,000		000,000,000	
15				Von Objekt		Von Objekt
	RGB	184,092,092	255,000,000		255,000,000	
16				Von Objekt		Von Objekt
	RGB	149,000,000	255,000,000		255,000,000	
17				Von Objekt		Von Objekt
	RGB	149,074,074	76,038,038		076,038,038	
18				Von Objekt		Von Objekt
	RGB	114,000,000	127,000,000		127,000,000	
19				Von Objekt		Von Objekt
	RGB	114,057,057	165,082,082		165,082,082	

1.6.2 Farbnummern 20 – 38

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
20				0,35 mm		0,35 mm
	RGB	255,063,000	000,000,000		000,000,000	
21				Von Objekt		Von Objekt
	RGB	255,159,127	000,000,000		000,000,000	
22				0,50 mm		0,50 mm
	RGB	224,055,00	000,000,000		000,000,000	
23				von Objekt		Von Objekt
	RGB	221,138,110	165,103,082		165,103,082	
24				0,35 mm		0,35 mm
	RGB	184,046,000	000,000,255		000,000,255	
25				0,25 mm		0,25 mm
	RGB	184,115,092	000,000,000		000,000,000	
26				Von Objekt		Von Objekt
	RGB	149,037,000	076,019,000		076,019,000	
27				Von Objekt		Von Objekt
	RGB	149,093,074	076,047,038		076,047,038	
28				Von Objekt		Von Objekt
	RGB	114,071,057	0038,009,000		038,009,000	
29				Von Objekt		Von Objekt
	RGB	114,071,057	038,023,019		038,023,019	
30				0,18 mm		0,18 mm
	RGB	255,127,000	000,000,000		000,000,000	
31				Von Objekt		Von Objekt
	RGB	255,191,127	255,191,127		255,191,127	
32				1,00 mm		1,00 mm
	RGB	221,110,000	000,000,000		000,000,000	
33				Von Objekt		Von Objekt
	RGB	221,165,110	165,124,082		165,124,082	
34				0,70 mm		0,70 mm
	RGB	184,092,000	000,000,000		000,000,000	
35				Von Objekt		Von Objekt
	RGB	184,138,092	127,095,063		127,095,063	
36				Von Objekt		Von Objekt
	RGB	149,074,000	076,038,000		076,038,00	
37				Von Objekt		Von Objekt
	RGB	149,112,074	076,057,038		076,057,038	
38				Von Objekt		Von Objekt
	RGB	147,057,000	038,019,000		038,019,000	

1.6.3 Farbnummern 39 – 57

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
39				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,057	255,191,000		255,191,000	
40				0,18 mm		0,18 mm
	RGB	255,191,000	000,000,000		000,000,000	
41				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	225,223,127	000,000,000		000,000,000	
42				0,18 mm		0,18 mm
	RGB	221,165,000	000,000,000		000,000,000	
43				<i>von Objekt</i>		0,18 mm
	RGB	221,193,110	165,148,082		165,148,082	
44				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,138,000	000,000,000		000,000,000	
45				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,161,092	127,111,063		127,111,063	
46				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,112,000	076,057,000		076,057,000	
47				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,131,074	076,066,038		076,066,038	
48				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,000	038,028,000		038,028,000	
49				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,100,057	038,033,019		038,033,019	
50				0,18 mm		0,18 mm
	RGB	255,255,000	000,000,000		000,000,000	
51				0,25 mm		0,25 mm
	RGB	221,221,127	000,000,000		000,000,000	
52				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,000	255,255,000		255,255,000	
53				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,110	165,165,082		165,165,082	
54				0,18 mm		0,18 mm
	RGB	184,184,000	000,000,000		000,000,000	
55				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,184,092	127,127,063		127,127,063	
56				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,000	221,221,127		221,221,127	
57				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,074	076,076,038		076,076,038	

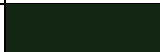
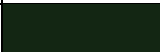
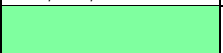
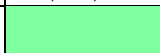
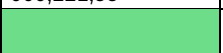
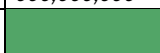
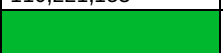
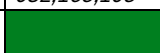
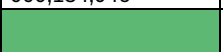
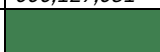
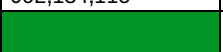
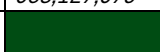
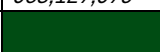
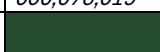
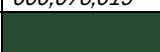
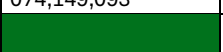
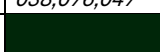
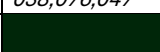
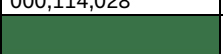
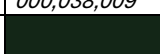
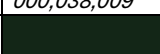
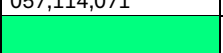
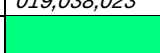
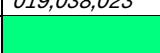
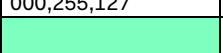
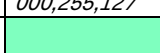
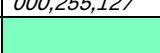
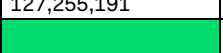
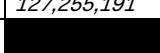
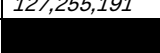
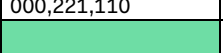
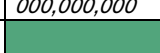
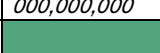
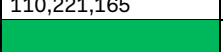
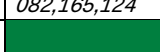
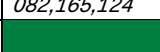
1.6.4 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
58				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,000	038,038,000		038,038,000	
59				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,057	038,038,019		038,038,019	
60				0,18 mm		0,10 mm
	RGB	191,255,000	000,000,000		000,000,000	
61				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	223,225,127	223,225,127		223,225,127	
62				0,18 mm		0,18 mm
	RGB	165,221,000	000,000,000		000,000,000	
63				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,221,110	145,165,082		145,165,082	
64				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,000	095,127,000		095,127,000	
65				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,184,092	111,127,063		111,127,063	
66				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,000	057,076,000		057,076,000	
67				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,149,074	066,076,038		066,076,038	
68				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,000	028,038,000		028,038,000	
69				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,114,005	033,038,019		033,038,019	
70				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,000	127,255,000		127,255,000	
71				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,255,127	191,255,127		191,255,127	
72				0,25 mm		0,25 mm
	RGB	110,221,000	000,000,000		000,000,000	
73				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,221,110	124,165,082		124,165,082	
74				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	094,184,000	063,127,000		063,127,000	
75				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,092	095,127,063		095,127,063	
76				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,000	038,076,000		038,076,000	

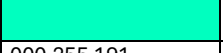
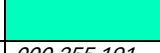
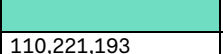
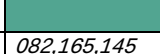
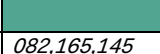
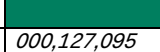
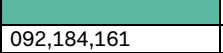
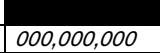
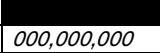
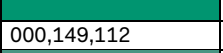
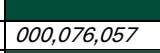
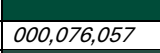
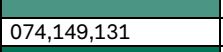
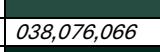
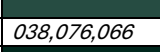
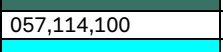
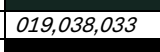
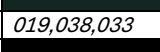
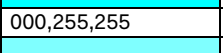
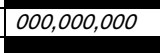
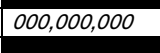
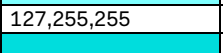
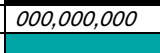
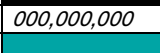
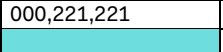
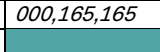
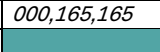
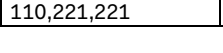
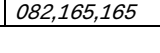
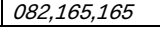
1.6.5 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
77				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,074	057,076,038		057,076,038	
78				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,000	019,038,000		019,038,000	
79				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,057	028,038,019		028,038,019	
80				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	063,255,000	063,255,000		063,255,000	
81				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	159,255,127	159,255,127		159,255,127	
82				<i>0,35 mm</i>		<i>0,35 mm</i>
	RGB	055,221,000	000,000,000		000,000,000	
83				<i>Von Objekt</i>		<i>0,10 mm</i>
	RGB	138,221,110	103,165,082		103,165,082	
84				<i>Von Objekt</i>		<i>0,10 mm</i>
	RGB	046,184,000	031,127,000		031,127,000	
85				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	115,184,092	079,127,063		079,127,063	
86				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	037,149,000	019,076,000		019,076,000	
87				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	093,149,074	047,076,038		047,076,038	
88				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	028,114,00	009,038,000		009,038,000	
89				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	071,114,057	023,038,019		023,038,019	
90				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	000,255,000	000,000,000		000,000,000	
91				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	127,255,127	000,000,000		000,000,000	
92				<i>0,50 mm</i>		<i>0,50 mm</i>
	RGB	000,221,000	000,000,000		000,000,000	
93				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,110	082,165,082		082,165,082	
94				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	000,184,000	000,000,000		000,000,000	
95				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,092	063,127,063		063,127,063	

1.6.6 Farbnummern 96 – 114

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
96				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,000	000,076,000		000,076,000	
97				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,074	038,076,038		038,076,038	
98				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,000	000,038,000		000,038,000	
99				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,057	019,038,019		019,038,019	
100				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,063	000,255,063		000,255,063	
101				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,159	127,255,159		127,255,159	
102				0,70 mm		0,70 mm
	RGB	000,221,55	000,000,000		000,000,000	
103				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,138	082,165,103		082,165,103	
104				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,046	000,127,031		000,127,031	
105				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,115	063,127,079		063,127,079	
106				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,037	000,076,019		000,076,019	
107				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,093	038,076,047		038,076,047	
108				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,028	000,038,009		000,038,009	
109				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,071	019,038,023		019,038,023	
110				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,127	000,255,127		000,255,127	
111				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,191	127,255,191		127,255,191	
112				1,00 mm		1,00 mm
	RGB	000,221,110	000,000,000		000,000,000	
113				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,165	082,165,124		082,165,124	
114				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,092	000,127,063		000,127,063	

1.6.7 Farbnummern 115 – 133

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
115				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,138	063,127,095		063,127,095	
116				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,074	000,076,038		000,076,038	
117				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,112	038,076,057		038,076,057	
118				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,057	000,038,019		000,038,019	
119				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,086	019,038,028		019,038,028	
120				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,191	000,255,191		000,255,191	
121				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,223	127,255,223		127,255,223	
122				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,165	000,165,124		000,165,124	
123				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,193	082,165,145		082,165,145	
124				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,138	000,127,095		000,127,095	
125				0,18 mm		0,18 mm
	RGB	092,184,161	000,000,000		000,000,000	
126				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,112	000,076,057		000,076,057	
127				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,131	038,076,066		038,076,066	
128				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,086	000,038,028		000,038,028	
129				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,100	019,038,033		019,038,033	
130				0,25 mm		0,25 mm
	RGB	000,255,255	000,000,000		000,000,000	
131				0,35 mm		0,35 mm
	RGB	127,255,255	000,000,000		000,000,000	
132				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,221	000,165,165		000,165,165	
133				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,221	082,165,165		082,165,165	

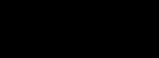
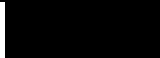
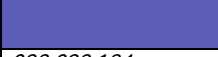
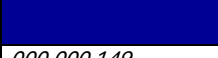
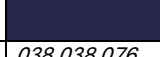
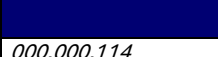
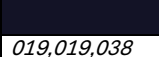
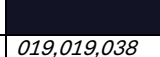
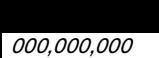
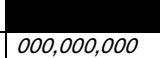
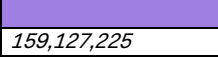
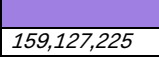
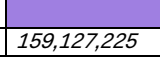
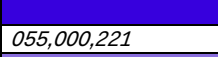
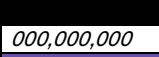
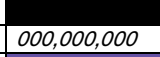
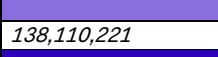
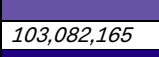
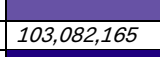
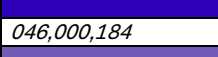
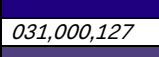
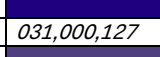
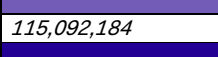
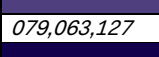
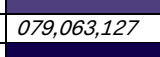
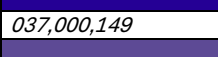
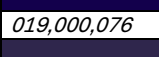
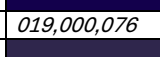
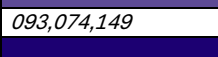
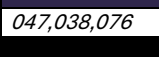
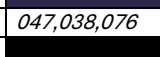
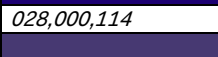
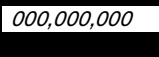
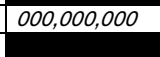
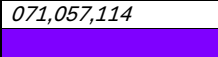
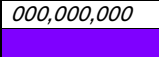
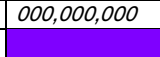
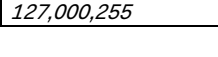
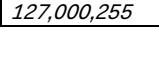
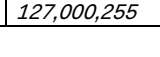
1.6.8 Farbnummern 134 – 152

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
134				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,184	000,127,127		000,127,127	
135				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,184	063,127,127		063,127,127	
136				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,149	000,255,255		000,255,255	
137				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,149	127,233,255		127,233,255	
138				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,114	000,038,038		000,038,038	
139				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,114	019,038,038		019,038,038	
140				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,191,255	000,191,255		000,191,255	
141				<i>0,50 mm</i>		<i>0,50 mm</i>
	RGB	127,223,225	000,000,000		000,000,000	
142				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,165,221	000,124,165		000,124,165	
143				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,193,221	082,145,165		082,145,165	
144				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,138,184	000,095,127		000,095,127	
145				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,161,184	063,111,127		063,111,127	
146				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,112,149	000,057,076		000,057,076	
147				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,131,149	038,066,076		038,066,076	
148				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,86,114	00,028,038		000,028,038	
149				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,100,114	019,033,038		019,033,038	
150				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,127,255	000,127,255		000,127,255	
151				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	127,191,255	000,000,000		000,000,000	
152				<i>0,25 mm</i>		<i>0,25 mm</i>
	RGB	000,110,221	000,000,000		000,000,000	

1.6.9 Farbnummern 153 – 171

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
153				0,18 mm		0,18 mm
	RGB	110,165,221	000,000,000		000,000,000	
154				Von Objekt		Von Objekt
	RGB	000,092,184	000,063,127		000,063,127	
155				Von Objekt		Von Objekt
	RGB	092,138,184	063,095,127		063,095,127	
156				Von Objekt		Von Objekt
	RGB	000,074,149	000,038,076		000,038,076	
157				Von Objekt		Von Objekt
	RGB	074,112,149	038,057,076		038,057,076	
158				Von Objekt		Von Objekt
	RGB	000,057,114	000,019,038		000,019,038	
159				Von Objekt		Von Objekt
	RGB	057,089,114	019,028,038		019,028,038	
160				Von Objekt		Von Objekt
	RGB	000,063,255	000,063,255		000,063,255	
161				Von Objekt		Von Objekt
	RGB	127,159,255	127,159,255		127,159,255	
162				0,35 mm		0,35 mm
	RGB	000,055,221	000,000,000		000,000,000	
163				Von Objekt		Von Objekt
	RGB	110,138,221	082,103,165		082,103,165	
164				Von Objekt		Von Objekt
	RGB	000,046,184	000,031,127		000,031,127	
165				Von Objekt		Von Objekt
	RGB	092,115,184	063,079,127		063,079,127	
166				0,35 mm		0,35 mm
	RGB	000,037,149	000,000,000		000,000,000	
167				Von Objekt		Von Objekt
	RGB	074,093,149	038,047,076		038,047,076	
168				Von Objekt		Von Objekt
	RGB	000,028,114	000,009,038		000,009,038	
169				Von Objekt		Von Objekt
	RGB	057,071,114	019,023,038		019,023,038	
170				0,18 mm		0,18 mm
	RGB	000,000,255	000,000,000		000,000,000	
171				Von Objekt		Von Objekt
	RGB	127,127,255	127,127,255		127,127,255	

1.6.10 Farbnummern 172 – 190

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
172				0,50 mm		0,50 mm
	RGB	000,000,221	000,000,000		000,000,000	
173				Von Objekt		Von Objekt
	RGB	110,110,221	082,082,165		082,082,165	
174				0,18 mm		0,18 mm
	RGB	000,000,184	000,000,000		000,000,000	
175				von Objekt		Von Objekt
	RGB	092,092,184	063,063,127		063,063,127	
176				von Objekt		Von Objekt
	RGB	000,000,149	000,000,076		000,000,076	
177				Von Objekt		Von Objekt
	RGB	074,074,149	038,038,076		038,038,076	
178				Von Objekt		Von Objekt
	RGB	000,000,114	000,000,38		000,000,38	
179				Von Objekt		Von Objekt
	RGB	057,057,114	019,019,038		019,019,038	
180				1,00 mm		1,00 mm
	RGB	063,000,225	000,000,000		000,000,000	
181				Von Objekt		Von Objekt
	RGB	159,127,225	159,127,225		159,127,225	
182				0,70 mm		0,70 mm
	RGB	055,000,221	000,000,000		000,000,000	
183				Von Objekt		Von Objekt
	RGB	138,110,221	103,082,165		103,082,165	
184				Von Objekt		Von Objekt
	RGB	046,000,184	031,000,127		031,000,127	
185				Von Objekt		Von Objekt
	RGB	115,092,184	079,063,127		079,063,127	
186				Von Objekt		Von Objekt
	RGB	037,000,149	019,000,076		019,000,076	
187				Von Objekt		Von Objekt
	RGB	093,074,149	047,038,076		047,038,076	
188				0,35 mm		0,35 mm
	RGB	028,000,114	000,000,000		000,000,000	
189				0,70 mm		0,70 mm
	RGB	071,057,114	000,000,000		000,000,000	
190				Von Objekt		Von Objekt
	RGB	127,000,255	127,000,255		127,000,255	

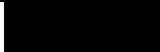
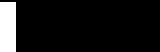
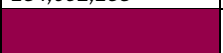
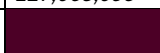
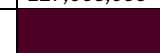
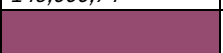
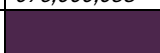
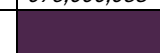
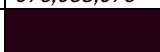
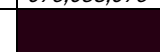
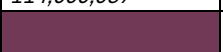
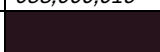
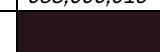
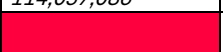
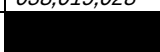
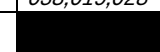
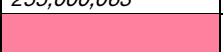
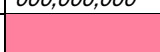
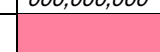
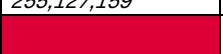
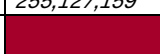
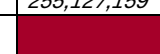
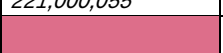
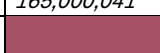
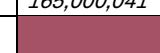
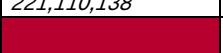
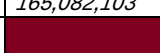
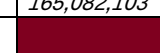
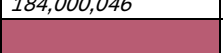
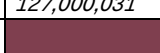
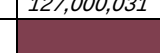
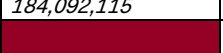
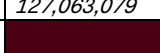
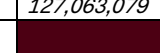
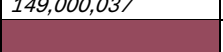
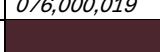
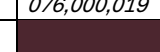
1.6.11 Farbnummern 191 – 209

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
191				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,127,255	191,127,255		191,127,255	
192				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,000,221	082,000,165		082,000,165	
193				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,110,221	124,082,165		124,082,165	
194				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	092,000,184	063,000,127		063,000,127	
195				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	138,092,184	095,063,127		095,063,127	
196				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,000,149	038,000,076		038,000,076	
197				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,074,149	057,038,076		057,038,076	
198				0,25 mm		0,25 mm
	RGB	057,000,114	000,000,000		000,000,000	
199				0,50 mm		0,50 mm
	RGB	086,057,114	000,000,000		000,000,000	
200				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,000,255	191,000,255		191,000,255	
201				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	223,127,255	223,127,255		233,127,255	
202				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,000,221	124,000,165		124,000,165	
203				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,110,221	145,082,165		145,082,165	
204				0,18 mm		0,18 mm
	RGB	138,000,184	000,000,000		000,000,000	
205				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,092,184	111,063,127		111,063,127	
206				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,000,149	057,000,076		057,000,076	
207				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,074,149	066,038,076		066,038,076	
208				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,000,114	028,000,038		028,000,038	
209				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,057,114	033,019,038		033,019,038	

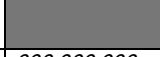
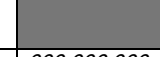
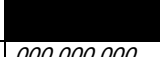
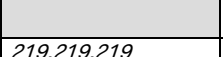
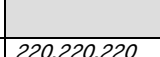
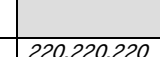
1.6.12 Farbnummern 210 – 228

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
210				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,255	255,000,255		255,000,255	
211				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,255	255,127,255		255,127,255	
212				0,18 mm		0,18 mm
	RGB	221,000,221	000,000,000		000,000,000	
213				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,221	165,082,165		165,082,165	
214				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,184	127,000,127		127,000,127	
215				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,184	127,063,127		127,063,127	
216				0,70 mm		0,70 mm
	RGB	149,000,149	000,000,000		000,000,000	
217				1,00 mm		1,00 mm
	RGB	149,074,149	000,000,000		000,000,000	
218				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,114	038,000,038		038,000,038	
219				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,114	038,019,038		038,019,038	
220				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,191	255,000,191		255,000,191	
221				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,223	255,127,223		255,127,223	
222				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,165	165,000,124		165,000,124	
223				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,193	165,082,145		165,082,145	
224				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,138	127,000,095		127,000,095	
225				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,161	127,063,111		127,063,111	
226				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,112	076,000,057		076,000,057	
227				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,131	076,038,066		076,038,066	
228				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,086	038,000,028		038,000,028	

1.6.13 Farbnummern 229 – 247

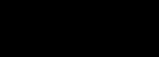
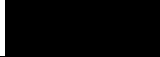
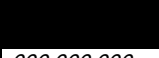
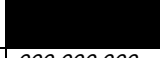
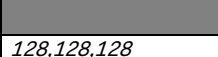
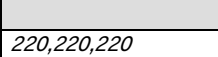
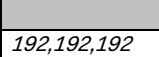
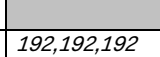
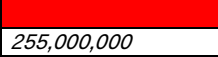
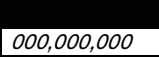
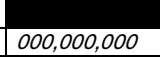
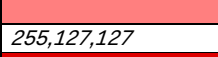
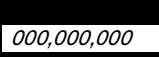
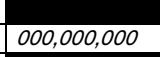
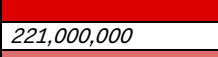
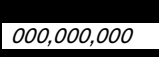
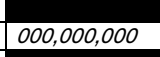
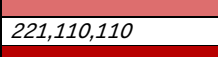
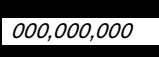
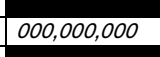
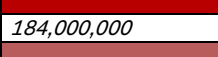
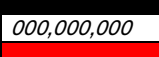
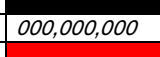
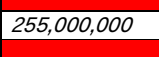
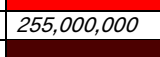
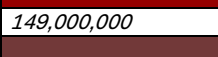
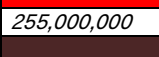
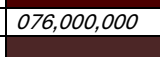
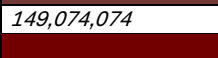
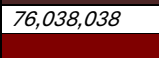
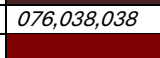
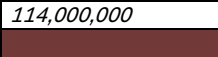
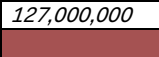
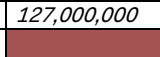
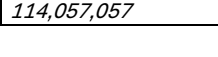
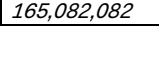
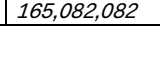
			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
229				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,100	038,019,033		038,019,033	
230				0,70 mm		0,70 mm
	RGB	255,000,127	000,000,000		000,000,000	
231				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,191	255,127,191		255,127,191	
232				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,110	165,000,082		165,000,082	
233				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,165	165,082,124		165,082,124	
234				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,092	127,000,063		127,000,063	
235				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,138	127,063,095		127,063,095	
236				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,74	076,000,038		076,000,038	
237				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,112	076,038,076		076,038,076	
238				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,057	038,000,019		038,000,019	
239				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,086	038,019,028		038,019,028	
240				0,50 mm		0,50 mm
	RGB	255,000,063	000,000,000		000,000,000	
241				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,159	255,127,159		255,127,159	
242				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,055	165,000,041		165,000,041	
243				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,138	165,082,103		165,082,103	
244				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,046	127,000,031		127,000,031	
245				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,115	127,063,079		127,063,079	
246				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,037	076,000,019		076,000,019	
247				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,093	076,038,047		076,038,047	

1.6.14 Farbnummern 248 – 255

				<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>		
	<i>Acad-Farbe</i>	Bildschirmfarbe		Plotfarbe	Strichstärke	Plotfarbe	Strichstärke	
	248				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,000,028		038,000,009		038,000,009		
	249				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,057,071		152,152,152		152,152,152		
	250				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 084,084,84		000,000,000		000,000,000		
	251				<i>von Objekt</i>		<i>Von Objekt</i>	
		RGB 118,118,118		000,000,000		000,000,000		
	252				<i>von Objekt</i>		<i>Von Objekt</i>	
		RGB 152,152,152		152,152,152		152,152,152		
	253				<i>0,18 mm</i>		<i>0,18 mm</i>	
		RGB 186,186,186		000,000,000		000,000,000		
	254				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 219,219,219		220,220,220		220,220,220		
	255				<i>0,35 mm</i>		<i>0,35 mm</i>	
		RGB 255,255,255		252,252,252		252,252,252		

1.7 Plotstiltabelle fdg STC_LP+OP.ctb

1.7.1 Farbnummern 01 – 19

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
	<i>Acad-Farbe</i>	Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
	1			0,18 mm		0,18 mm
		RGB 255,000,000	000,000,000		000,000,000	
	2			0,35 mm		0,35 mm
		RGB 255,255,000	000,000,000		000,000,000	
	3			0,18 mm		0,18 mm
		RGB 000,255,000	000,000,000		000,000,000	
	4			von Objekt		Von Objekt
		RGB 000,255,255	000,000,000		000,000,000	
	5			von Objekt		Von Objekt
		RGB 000,000,255	000,000,255		000,000,255	
	6			0,18 mm		0,18 mm
		RGB 255,000,255	000,000,000		000,000,000	
	7			0,18 mm		0,18 mm
		RGB 000,000,000	000,000,000		000,000,000	
	8			0,18 mm		0,18 mm
		RGB 128,128,128	000,000,000		000,000,000	
	9			Von Objekt		Von Objekt
		RGB 220,220,220	192,192,192		192,192,192	
	10			0,25 mm		0,25 mm
		RGB 255,000,000	000,000,000		000,000,000	
	11			1,00 mm		1,00 mm
		RGB 255,127,127	000,000,000		000,000,000	
	12			0,18 mm		0,18 mm
		RGB 221,000,000	000,000,000		000,000,000	
	13			Von Objekt		Von Objekt
		RGB 221,110,110	000,000,000		000,000,000	
	14			0,18 mm		0,18 mm
		RGB 184,000,000	000,000,000		000,000,000	
	15			Von Objekt		Von Objekt
		RGB 184,092,092	255,000,000		255,000,000	
	16			Von Objekt		Von Objekt
		RGB 149,000,000	255,000,000		076,000,000	
	17			Von Objekt		Von Objekt
		RGB 149,074,074	76,038,038		076,038,038	
	18			Von Objekt		Von Objekt
		RGB 114,000,000	127,000,000		127,000,000	
	19			Von Objekt		Von Objekt
		RGB 114,057,057	165,082,082		165,082,082	

1.7.2 Farbnummern 20 – 38

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
20				0,35 mm		0,35 mm
	RGB	255,063,000	000,000,000		000,000,000	
21				Von Objekt		Von Objekt
	RGB	255,159,127	255,159,127		255,159,127	
22				0,50 mm		0,50 mm
	RGB	224,055,00	000,000,000		000,000,000	
23				von Objekt		Von Objekt
	RGB	221,138,110	165,103,082		220,220,220	
24				0,35 mm		0,35 mm
	RGB	184,046,000	000,000,255		000,000,255	
25				0,25 mm		0,25 mm
	RGB	184,115,092	000,000,000		000,000,000	
26				Von Objekt		Von Objekt
	RGB	149,037,000	076,019,000		076,019,000	
27				Von Objekt		Von Objekt
	RGB	149,093,074	076,047,038		076,047,038	
28				Von Objekt		Von Objekt
	RGB	114,071,057	038,009,000		038,009,000	
29				Von Objekt		Von Objekt
	RGB	114,071,057	038,023,019		127,079,063	
30				0,18 mm		0,18 mm
	RGB	255,127,000	000,000,000		000,000,000	
31				Von Objekt		Von Objekt
	RGB	255,191,127	255,191,127		220,220,220	
32				1,00 mm		1,00 mm
	RGB	221,110,000	000,000,000		000,000,000	
33				Von Objekt		Von Objekt
	RGB	221,165,110	165,124,082		165,124,082	
34				0,70 mm		0,70 mm
	RGB	184,092,000	000,000,000		000,000,000	
35				Von Objekt		Von Objekt
	RGB	184,138,092	127,095,063		127,095,063	
36				Von Objekt		Von Objekt
	RGB	149,074,000	076,038,000		076,038,00	
37				Von Objekt		Von Objekt
	RGB	149,112,074	076,057,038		076,057,038	
38				Von Objekt		Von Objekt
	RGB	147,057,000	038,019,000		038,019,000	

1.7.3 Farbnummern 39 – 57

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
39				<i>Von Objekt</i>	80 % Sättigung	<i>Von Objekt</i>
	RGB	114,086,057	255,191,000		255,127,000	
40				0,18 mm		0,18 mm
	RGB	255,191,000	255,191,000		255,191,000	
41				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	225,223,127	225,223,127		186,186,186	
42				0,18 mm		0,18 mm
	RGB	221,165,000	000,000,000		000,000,000	
43				<i>von Objekt</i>		0,18 mm
	RGB	221,193,110	165,148,082		165,148,082	
44				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,138,000	000,000,000		255,191,0	
45				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,161,092	127,111,063		127,111,063	
46				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,112,000	076,057,000		076,057,000	
47				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,131,074	076,066,038		076,066,038	
48				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,086,000	038,028,000		038,028,000	
49				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,100,057	038,033,019		038,033,019	
50				0,18 mm		0,18 mm
	RGB	255,255,000	000,000,000		000,000,000	
51				0,25 mm		0,25 mm
	RGB	221,221,127	000,000,000		000,000,000	
52				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,000	255,255,000		255,255,000	
53				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,221,110	165,165,082		165,165,082	
54				0,18 mm		0,18 mm
	RGB	184,184,000	000,000,000		000,000,000	
55				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,184,092	127,127,063		127,127,063	
56				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,000	221,221,127		221,221,127	
57				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,149,074	076,076,038		076,076,038	

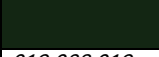
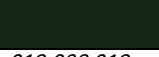
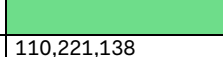
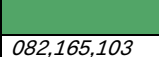
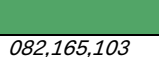
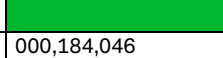
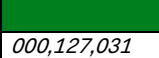
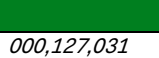
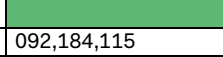
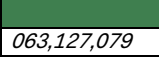
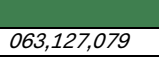
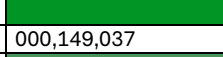
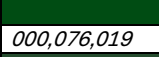
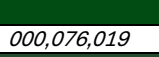
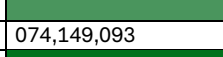
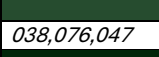
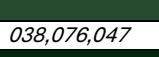
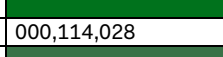
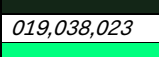
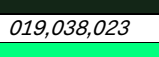
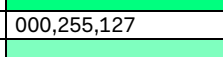
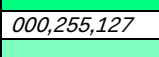
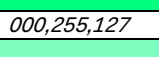
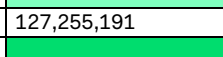
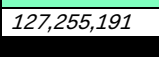
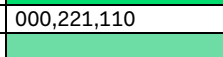
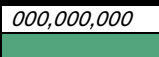
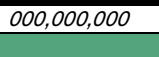
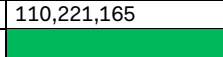
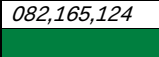
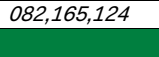
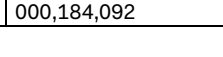
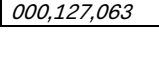
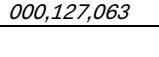
1.7.4 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
58				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,000	038,038,000		038,038,000	
59				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,114,057	038,038,019		038,038,019	
60				0,18 mm		0,10 mm
	RGB	191,255,000	000,000,000		000,000,000	
61				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	223,225,127	223,225,127		255,255,0	
62				0,18 mm		0,18 mm
	RGB	165,221,000	000,000,000		000,000,000	
63				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	193,221,110	145,165,082		145,165,082	
64				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,000	095,127,000		095,127,000	
65				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	161,184,092	111,127,063		111,127,063	
66				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,000	057,076,000		112,149,000	
67				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,149,074	066,076,038		066,076,038	
68				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,000	028,038,000		028,038,000	
69				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,114,005	033,038,019		033,038,019	
70				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,000	127,255,000		127,185,000	
71				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,255,127	191,255,127		191,255,127	
72				0,25 mm		0,25 mm
	RGB	110,221,000	000,000,000		000,000,000	
73				<i>Von Objekt</i>	50 % Sättigung	<i>Von Objekt</i>
	RGB	165,221,110	124,165,082		255,255,127	
74				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	094,184,000	063,127,000		000,255,000	
75				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	138,184,092	095,127,063		095,127,063	
76				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,000	038,076,000		038,076,000	

1.7.5 Farbnummern 58 – 60

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
77				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,149,074	057,076,038		057,076,038	
78				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,000	019,038,000		019,038,000	
79				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,114,057	028,038,019		028,038,019	
80				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	063,255,000	063,255,000		000,255,000	
81				<i>von Objekt</i>		<i>von Objekt</i>
	RGB	159,255,127	159,255,127		159,255,127	
82				<i>0,35 mm</i>		<i>0,35 mm</i>
	RGB	055,221,000	000,000,000		000,000,000	
83				<i>Von Objekt</i>		<i>0,10 mm</i>
	RGB	138,221,110	103,165,082		103,165,082	
84				<i>Von Objekt</i>		<i>0,10 mm</i>
	RGB	046,184,000	031,127,000		031,127,000	
85				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	115,184,092	079,127,063		079,127,063	
86				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	037,149,000	019,076,000		019,076,000	
87				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	093,149,074	047,076,038		047,076,038	
88				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	028,114,00	009,038,000		009,038,000	
89				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	071,114,057	023,038,019		001,180,001	
90				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	000,255,000	000,000,000		000,000,000	
91				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	127,255,127	000,000,000		000,000,000	
92				<i>0,50 mm</i>		<i>0,50 mm</i>
	RGB	000,221,000	000,000,000		000,000,000	
93				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,110	082,165,082		082,165,082	
94				<i>0,18 mm</i>		<i>0,18 mm</i>
	RGB	000,184,000	000,000,000		000,000,000	
95				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,092	063,127,063		000,127,000	

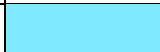
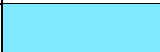
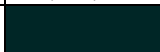
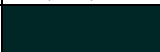
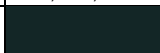
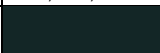
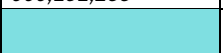
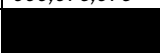
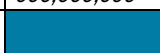
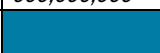
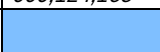
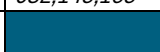
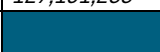
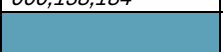
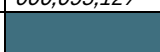
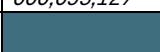
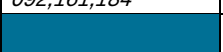
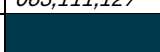
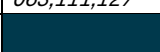
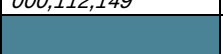
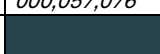
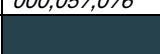
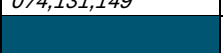
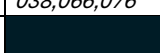
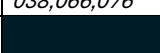
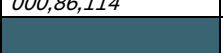
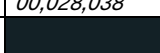
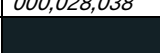
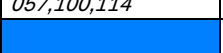
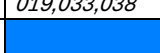
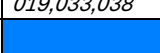
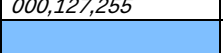
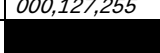
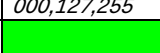
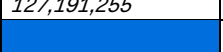
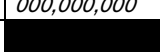
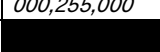
1.7.6 Farbnummern 96 – 114

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
96				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,000	000,076,000		000,076,000	
97				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,074	038,076,038		038,076,038	
98				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,000	000,038,000		000,038,000	
99				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,057	019,038,019		019,038,019	
100				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,063	000,255,063		127,180,000	
101				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,159	127,255,159		127,255,159	
102				0,70 mm		0,70 mm
	RGB	000,221,55	000,000,000		000,000,000	
103				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,138	082,165,103		082,165,103	
104				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,046	000,127,031		000,127,031	
105				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,115	063,127,079		063,127,079	
106				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,037	000,076,019		000,076,019	
107				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,093	038,076,047		038,076,047	
108				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,028	000,038,009		000,038,009	
109				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,071	019,038,023		019,038,023	
110				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,127	000,255,127		000,255,127	
111				<i>Von Objekt</i>	70 % Sättigung	<i>Von Objekt</i>
	RGB	127,255,191	127,255,191		127,255,191	
112				1,00 mm		1,00 mm
	RGB	000,221,110	000,000,000		000,000,000	
113				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,165	082,165,124		082,165,124	
114				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,092	000,127,063		000,127,063	

1.7.7 Farbnummern 115 – 133

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
115				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	092,184,138	063,127,095		063,127,095	
116				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,074	000,076,038		000,076,038	
117				<i>Von Objekt</i>	80 % Sättigung	0,25 mm
	RGB	074,149,112	038,076,057		038,076,057	
118				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,057	000,038,019		000,038,019	
119				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,086	019,038,028		019,038,028	
120				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,255,191	000,255,191		000,255,255	
121				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	127,255,223	127,255,223		127,255,223	
122				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,165	000,165,124		000,165,124	
123				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,193	082,165,145		082,165,145	
124				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,184,138	000,127,095		000,127,095	
125				0,18 mm		0,18 mm
	RGB	092,184,161	000,000,000		000,000,000	
126				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,149,112	000,076,057		000,076,057	
127				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,149,131	038,076,066		038,076,066	
128				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,114,086	000,038,028		000,038,028	
129				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	057,114,100	019,038,033		019,038,033	
130				0,25 mm		0,25 mm
	RGB	000,255,255	000,000,000		000,000,000	
131				0,35 mm		0,35 mm
	RGB	127,255,255	000,000,000		000,000,000	
132				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	000,221,221	000,165,165		000,221,221	
133				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,221,221	082,165,165		082,165,165	

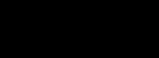
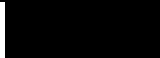
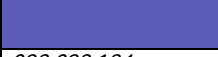
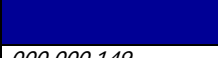
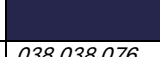
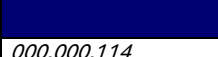
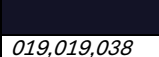
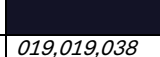
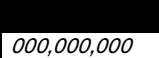
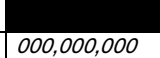
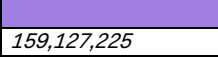
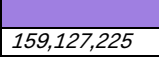
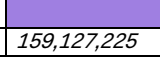
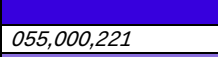
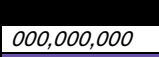
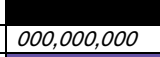
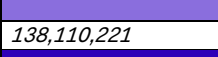
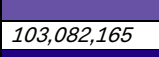
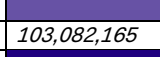
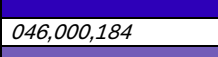
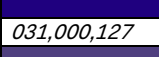
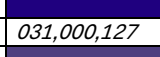
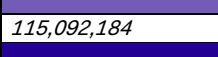
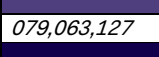
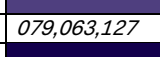
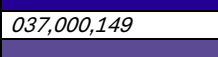
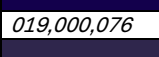
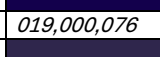
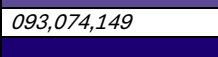
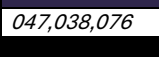
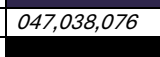
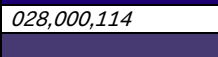
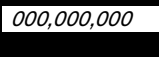
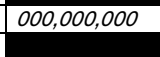
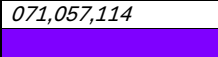
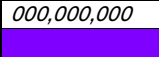
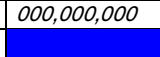
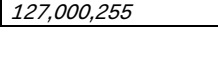
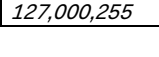
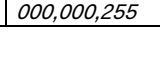
1.7.8 Farbnummern 134 – 152

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
134				Von Objekt		Von Objekt
	RGB	000,184,184	000,127,127		000,127,127	
135				Von Objekt		Von Objekt
	RGB	092,184,184	063,127,127		092,184,184	
136				Von Objekt		Von Objekt
	RGB	000,149,149	000,255,255		000,255,255	
137				Von Objekt		Von Objekt
	RGB	074,149,149	127,233,255		127,233,255	
138				Von Objekt		Von Objekt
	RGB	000,114,114	000,038,038		000,038,038	
139				Von Objekt		Von Objekt
	RGB	057,114,114	019,038,038		019,038,038	
140				Von Objekt		Von Objekt
	RGB	000,191,255	000,191,255		000,076,076	
141				0,50 mm		0,50 mm
	RGB	127,223,225	000,000,000		000,000,000	
142				Von Objekt		Von Objekt
	RGB	000,165,221	000,124,165		000,124,165	
143				Von Objekt		Von Objekt
	RGB	110,193,221	082,145,165		127,191,255	
144				Von Objekt		Von Objekt
	RGB	000,138,184	000,095,127		000,095,127	
145				Von Objekt		Von Objekt
	RGB	092,161,184	063,111,127		063,111,127	
146				Von Objekt		Von Objekt
	RGB	000,112,149	000,057,076		000,057,076	
147				Von Objekt		Von Objekt
	RGB	074,131,149	038,066,076		038,066,076	
148				Von Objekt		Von Objekt
	RGB	000,86,114	00,028,038		000,028,038	
149				Von Objekt		Von Objekt
	RGB	057,100,114	019,033,038		019,033,038	
150				Von Objekt		Von Objekt
	RGB	000,127,255	000,127,255		000,127,255	
151				0,18 mm		0,18 mm
	RGB	127,191,255	000,000,000		000,255,000	
152				0,25 mm		0,25 mm
	RGB	000,110,221	000,000,000		000,000,000	

1.7.9 Farbnummern 153 – 171

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
153				0,18 mm		0,18 mm
	RGB	110,165,221	000,000,000		000,000,000	
154				Von Objekt		Von Objekt
	RGB	000,092,184	000,063,127		000,063,127	
155				Von Objekt		Von Objekt
	RGB	092,138,184	063,095,127		063,095,127	
156				Von Objekt		Von Objekt
	RGB	000,074,149	000,038,076		000,038,076	
157				Von Objekt		Von Objekt
	RGB	074,112,149	038,057,076		038,057,076	
158				Von Objekt		Von Objekt
	RGB	000,057,114	000,019,038		000,019,038	
159				Von Objekt		Von Objekt
	RGB	057,089,114	019,028,038		019,028,038	
160				Von Objekt		Von Objekt
	RGB	000,063,255	000,063,255		000,063,255	
161				Von Objekt		Von Objekt
	RGB	127,159,255	127,159,255		127,159,255	
162				0,35 mm		0,35 mm
	RGB	000,055,221	000,000,000		000,000,000	
163				Von Objekt		Von Objekt
	RGB	110,138,221	082,103,165		110,138,221	
164				Von Objekt		Von Objekt
	RGB	000,046,184	000,031,127		000,031,127	
165				Von Objekt		Von Objekt
	RGB	092,115,184	063,079,127		063,079,127	
166				0,35 mm		0,35 mm
	RGB	000,037,149	000,000,000		000,000,000	
167				Von Objekt		Von Objekt
	RGB	074,093,149	038,047,076		038,047,076	
168				Von Objekt		Von Objekt
	RGB	000,028,114	000,009,038		000,009,038	
169				Von Objekt		Von Objekt
	RGB	057,071,114	019,023,038		019,023,038	
170				0,18 mm		0,18 mm
	RGB	000,000,255	000,000,000		000,000,000	
171				Von Objekt		Von Objekt
	RGB	127,127,255	127,127,255		127,127,255	

1.7.10 Farbnummern 172 – 190

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
172				0,50 mm		0,50 mm
	RGB	000,000,221	000,000,000		000,000,000	
173				Von Objekt		Von Objekt
	RGB	110,110,221	082,082,165		082,082,165	
174				0,18 mm		0,18 mm
	RGB	000,000,184	000,000,000		000,000,000	
175				von Objekt		Von Objekt
	RGB	092,092,184	063,063,127		063,063,127	
176				von Objekt		Von Objekt
	RGB	000,000,149	000,000,076		000,000,076	
177				Von Objekt		Von Objekt
	RGB	074,074,149	038,038,076		038,038,076	
178				Von Objekt		Von Objekt
	RGB	000,000,114	000,000,38		000,000,38	
179				Von Objekt		Von Objekt
	RGB	057,057,114	019,019,038		019,019,038	
180				1,00 mm		1,00 mm
	RGB	063,000,225	000,000,000		000,000,000	
181				Von Objekt		Von Objekt
	RGB	159,127,225	159,127,225		159,127,225	
182				0,70 mm		0,70 mm
	RGB	055,000,221	000,000,000		000,000,000	
183				Von Objekt		Von Objekt
	RGB	138,110,221	103,082,165		103,082,165	
184				Von Objekt		Von Objekt
	RGB	046,000,184	031,000,127		031,000,127	
185				Von Objekt		Von Objekt
	RGB	115,092,184	079,063,127		079,063,127	
186				Von Objekt		Von Objekt
	RGB	037,000,149	019,000,076		019,000,076	
187				Von Objekt		Von Objekt
	RGB	093,074,149	047,038,076		047,038,076	
188				0,35 mm		0,35 mm
	RGB	028,000,114	000,000,000		000,000,000	
189				0,70 mm		0,70 mm
	RGB	071,057,114	000,000,000		000,000,000	
190				Von Objekt		Von Objekt
	RGB	127,000,255	127,000,255		000,000,255	

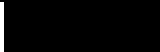
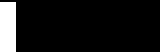
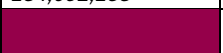
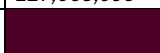
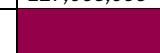
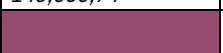
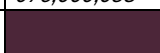
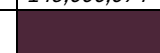
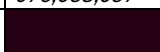
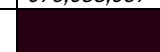
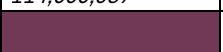
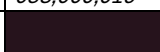
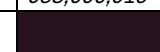
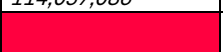
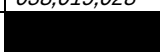
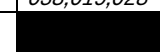
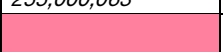
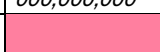
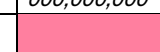
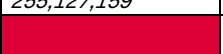
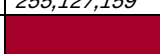
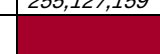
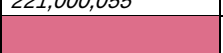
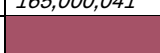
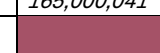
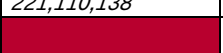
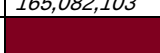
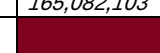
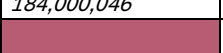
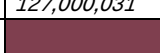
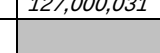
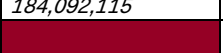
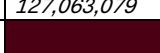
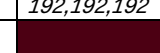
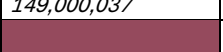
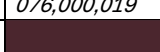
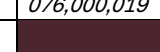
1.7.11 Farbnummern 191 – 209

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
191				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,127,255	191,127,255		191,127,255	
192				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	110,000,221	082,000,165		082,000,165	
193				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,110,221	124,082,165		124,082,165	
194				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	092,000,184	063,000,127		063,000,127	
195				<i>von Objekt</i>	50% Sättigung	<i>Von Objekt</i>
	RGB	138,092,184	095,063,127		255,127,127	
196				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	074,000,149	038,000,076		038,000,076	
197				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,074,149	057,038,076		057,038,076	
198				0,25 mm		0,25 mm
	RGB	057,000,114	000,000,000		000,000,000	
199				0,50 mm		0,50 mm
	RGB	086,057,114	000,000,000		000,000,000	
200				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	191,000,255	191,000,255		255,000,255	
201				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	223,127,255	223,127,255		233,127,255	
202				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	165,000,221	124,000,165		124,000,165	
203				<i>Von Objekt</i>	25% Sättigung	<i>Von Objekt</i>
	RGB	193,110,221	145,082,165		009,000,038	
204				0,18 mm		0,18 mm
	RGB	138,000,184	000,000,000		000,000,000	
205				<i>Von Objekt</i>	25% Sättigung	<i>Von Objekt</i>
	RGB	161,092,184	111,063,127		111,063,127	
206				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	112,000,149	057,000,076		057,000,076	
207				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	131,074,149	066,038,076		066,038,076	
208				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	086,000,114	028,000,038		028,000,038	
209				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	100,057,114	033,019,038		033,019,038	

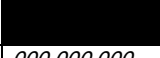
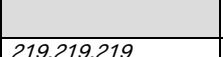
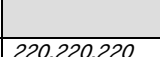
1.7.12 Farbnummern 210 – 228

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
210				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,255	255,000,255		255,000,000	
211				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,255	255,127,255		255,127,255	
212				0,18 mm		0,18 mm
	RGB	221,000,221	000,000,000		000,000,000	
213				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,221	165,082,165		165,082,165	
214				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,184	127,000,127		127,000,127	
215				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,184	127,063,127		127,063,127	
216				0,70 mm		0,70 mm
	RGB	149,000,149	000,000,000		000,000,000	
217				1,00 mm		1,00 mm
	RGB	149,074,149	000,000,000		000,000,000	
218				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,114	038,000,038		038,000,038	
219				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,114	038,019,038		038,019,038	
220				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,000,191	255,000,191		255,000,000	
221				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,223	255,127,223		255,127,223	
222				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,165	165,000,124		165,000,124	
223				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,193	165,082,145		165,082,145	
224				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,138	127,000,095		127,000,095	
225				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,161	127,063,111		127,063,111	
226				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,112	076,000,057		076,000,057	
227				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,131	076,038,066		076,038,066	
228				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,086	038,000,028		038,000,028	

1.7.13 Farbnummern 229 – 247

			<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>	
<i>Acad-Farbe</i>		Bildschirmfarbe	Plotfarbe	Strichstärke	Plotfarbe	Strichstärke
229				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,100	038,019,033		038,019,033	
230				0,70 mm		0,70 mm
	RGB	255,000,127	000,000,000		000,000,000	
231				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,191	255,127,191		255,127,191	
232				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,110	165,000,082		165,000,082	
233				<i>von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,165	165,082,124		165,082,124	
234				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,092	127,000,063		127,000,063	
235				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,138	127,063,095		127,063,095	
236				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,74	076,000,038		149,000,074	
237				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,112	076,038,057		076,038,057	
238				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,000,057	038,000,019		038,000,019	
239				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	114,057,086	038,019,028		038,019,028	
240				0,50 mm		0,50 mm
	RGB	255,000,063	000,000,000		000,000,000	
241				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	255,127,159	255,127,159		255,127,159	
242				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,000,055	165,000,041		165,000,041	
243				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	221,110,138	165,082,103		165,082,103	
244				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,000,046	127,000,031		127,000,031	
245				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	184,092,115	127,063,079		192,192,192	
246				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,000,037	076,000,019		076,000,019	
247				<i>Von Objekt</i>		<i>Von Objekt</i>
	RGB	149,074,093	076,038,047		076,038,047	

1.7.14 Farbnummern 248 – 255

				<i>(Referenz fdg.ctb)</i>		<i>FDG.ctb</i>		
	<i>Acad-Farbe</i>	Bildschirmfarbe		Plotfarbe	Strichstärke	Plotfarbe	Strichstärke	
	248				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,000,028		038,000,009		038,000,009		
	249				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 114,057,071		152,152,152		152,152,152		
	250				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 084,084,84		000,000,000		000,000,000		
	251				<i>von Objekt</i>		<i>Von Objekt</i>	
		RGB 118,118,118		118,118,118		118,118,118		
	252				<i>von Objekt</i>		0,50 mm	
		RGB 152,152,152		152,152,152		000,000,000		
	253				0,18 mm		0,18 mm	
		RGB 186,186,186		000,000,000		000,000,000		
	254				<i>Von Objekt</i>		<i>Von Objekt</i>	
		RGB 219,219,219		220,220,220		220,220,220		
	255				0,35 mm		0,35 mm	
		RGB 255,255,255		252,252,252		252,252,252		

