

viEGA

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	GB
12	1	6	✓

297 824**viEGA**

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	GB
18	1	6	✓

289 034**viEGA**

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	GB
28	1,2	6	✓

104 924**viEGA**

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	GB
42	1,5	6	✓

113 001**viEGA**

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	KB
15	1	6	✓

807 115**viEGA**

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	GB
15	1	6	✓

102 036**viEGA**

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	GB
22	1,2	6	✓

102 708**viEGA**

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	GB
35	1,5	6	✓

108 588**viEGA**

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	GB
54	1,5	6	✓

193 676**viEGA**

Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	KB
18	1	6	✓

807 122

viEGA



Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	KB
22	1,2	6	✓

807 139

viEGA



Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	KB
35	1,5	6	✓

807 153

viEGA



Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	KB
54	1,5	6	✓

807 177

viEGA



Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	KB
28	1,2	6	✓

807 146

viEGA



Sanpress-Rohr, 1.4401 (AISI 316), Modell 2203

d	s	L [m]	KB
42	1,5	6	✓

807 160