



Sattel-T-Stück PE100 S8/SDR17,6 Abgang mit Innengewinde RP geschweisst

- Für Stumpf- und Elektroschweißung
- Verschwächungsbeiwert = 0,8

d	Gewindeabgang	SP	Gewicht	Gewindeabgang	SP	Gewicht	L	e
(mm)	1"		(kg)	1 1/4"		(kg)	(mm)	(mm)
	Code			Code				
110	700 649 222	0	0.550	700 649 254	0	0.560	260	6.3
125	700 649 223	0	17.969	700 649 255	0	30.666	260	7.1
140	700 649 224	0	0.840	700 649 256	0	1.162	260	8.0
160	700 649 225	0	1.150	700 649 257	0	1.584	260	9.1
180	700 649 226	0	0.512	700 649 258	0	2.046	360	10.2
200	700 649 227	0	0.561	700 649 259	0	2.739	360	11.4
225	700 649 228	0	0.726	700 649 260	0	3.511	360	12.8
250	700 649 229	0	0.898	700 649 261	0	4.495	360	14.2
280	700 649 230	0	1.155	700 649 262	0	5.914	360	15.9
315	700 649 231	0	1.452	700 649 263	0	10.692	360	17.9
355	700 649 232	0	1.782	700 649 264	0	13.827	460	20.1
400	700 649 233	0	3.115	700 649 265	0	20.816	460	22.7
450	700 649 234	0	3.868	700 649 266	0	27.225	460	25.5
500	700 649 235	0	4.851	700 649 267	0	35.508	460	28.3
560	700 649 236	0	6.145	700 649 268	0	46.464	460	31.7
630	700 649 237	0	8.712	700 649 269	0	0.776	500	35.7

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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