



With exposed heating coils for optimal heat transfer, large insertion depth, wide fusion zone plus cold zones at the end to prevent the flow of molten material, for use without holding devices.

## PE 100 SDR 11

Maximum working pressure 16 bar (water)/10 bar (gas)



d	Order Ref.	Stock-status	BX	PU	D	L	Weight kg/each
20	612025	1	50	2500	31	62	0.035
25	612026	1	50	2500	35	65	0.040
32	612027	1	60	1920	44	70	0.060
40	612028 <sup>①</sup>	1	50	1600	55	75	0.090
50	612029	1	30	960	67	80	0.125
63	612030	1	20	640	84	88	0.210
75	612031	1	20	640	99	99	0.320
90	612032	1	16	288	118	114	0.500
110	612033	1	12	216	143	125	0.825
125	612034	1	8	144	163	135	1.160
160	612035	1	10	60	208	160	2.240
180	616183	1	6	48	225	195	2.800
200	616184	1	4	32	250	210	3.900
225	616185	1	4	32	280	230	5.050

<sup>①</sup> Also recommended as fused caps for the dome of FRIALEN-Pressure Tapping Tees DAA (models without fast clamping lever)/DAP ≤ d63.