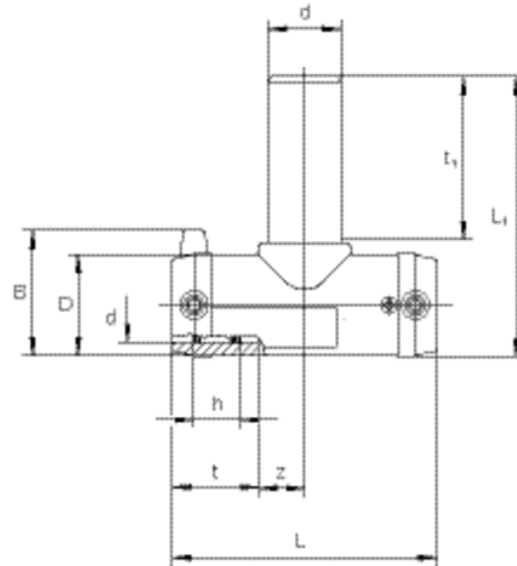


TA

T-piece with spigot



With extra long outlet spigot



SKU	d	B	D	h	L	L1	L1	t	t ₁	z	Weight kg	BX	PU
616685	20/20	42	29	17	77	95	95	31	45	8	0,040	200	3200
616338	25/25	54	36	19	108	110	110	41	66	13	0,080	50	900
615719	32/32	61	44	22	116	131	131	39	80	19	0,120	35	630
615720	40/40	70	53	25	146	151	151	43	88	30	0,210	20	360
615721	50/50	80	67	29	175	186	186	49	110	38	0,358	10	180
615722	63/63	94	81	33	197	203	203	56	115	42	0,530	10	180

FRIALEN safety fittings can be fused with SDR11 – SDR17.6 pipes.

Minimum wall thickness s minimum ≥ 3 mm.

Other levels of SDR can be processed on request.

Please note the mandatory labels directly on the product.

DVGW test mark issued: DV-8601AU2248 and DV-8606AU2249.

With standard outlet spigots





TA

T-piece with spigot

SKU	d	B	D	h	L	L1	L1	t	t ₁	z	Weight kg	BX	PU
616677	90/90	126	116	43	280	219	219	79	79	61	1,250	12	96
616680	110/110	148	141	48	310	247	247	82	82	73	1,950	6	48
616684	160/160	205	203	45	390	326	326	98	98	97	4,950	3	24

FRIALEN safety fittings can be fused with SDR11 – SDR17.6 pipes.

Minimum wall thickness s minimum ≥ 3 mm.

Other levels of SDR can be processed on request.

Please note the mandatory labels directly on the product.

DVGW test mark issued: DV-8601AU2248 and DV-8606AU2249.



TA

T-piece with spigot

Areas of Application

The FRIALEN-T pieces TA are used for pipe outlets of HD-PE pipelines.

Assembly Instructions

The fusion of the pipe ends with the FRIALEN-TA takes place by FRIALEN-fusing – leakproof and longitudinally strong.

The pipe ends are prepared (removing the oxide layer/cleaning) according to the general installation instructions (see "Assembly Instructions" for "FRIALEN-Safety Fittings for house connections and distribution pipes up to d 225").

TA

T-piece with spigot

Good reasons for using the FRIALEN-TA:

- Large coupler depth for ease of pipe guiding (no holding clamps required)
- At dim. up to d 63, Length of outlet spigot dimensioned for two fusion operations
- Extra wide fusion zones
- Maximum stability through great wall thickness
- Cold zones at the front side and in the middle of the coupler
- Exposed heating coil for direct heat transmission to the pipe
- Small annular gap for build-up of optimum joining pressure in the fusion zone
- Touch proof electric contacts
- Durable batch marking
- Individually wrapped for dirt protection
- Additional barcode for tracing back the fitting (Traceability-Coding)