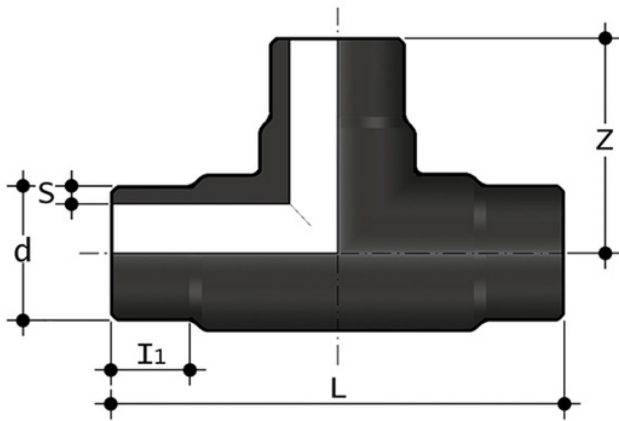


TBE SDR17 - 90° Tee

90° Tee, short spigot for butt welding SDR 17 - S8.



Reference	d	L	Z	h ₁	S	g
TBE17050	*50	100	50	13	3,0	86
TBE17063	63	156	78	29	3,8	182
TBE17075	75	180	90	33	4,5	310
TBE17090	90	200	100	23	5,4	513
TBE17110	110	240	120	43	6,6	840
TBE17125	125	250	125	26	7,4	1170
TBE17140	140	280	140	32	8,3	1635
TBE17160	160	350	160	40	9,5	2402
TBE17180	180	390	195	73	10,7	3503
TBE17225	225	490	245	72	13,4	7417
TBE17250	*250	450	225	67	14,8	7670
TBE17280	*280	528	264	86	16,6	10,900
TBE17315	*315	565	282	87	18,7	14,900
TBE17355	*355	699	348	103	21,1	23640
TBE17400	*400	722	361	105	23,7	28500
TBE17450	*450	838	419	137	26,7	47500
TBE17500	*500	940	471	163	29,7	53500

TBE SDR17 - 90° Tee

- Size range: d 12 ÷ d 800 (mm)
- Nominal pressure: SDR 17 (PN10) with water at 20 °C, SDR 11 (PN16) with water at 20 °C
- Temperature range: -40 °C ÷ 60 °C
- Coupling standards - Reference standards:
 - Welding: EN ISO 15494. Can be coupled to pipes according to EN ISO 15494
 - Flanging system: ISO 7005-1, EN 1092-1, EN ISO 15494, ANSI B16.5 cl.150
 - Construction criteria: UNI EN ISO 15494
 - Test methods and requirements: UNI EN ISO 15494
 - Installation criteria: DVS 2202-1, DVS 2207-1, UNI EN 12201- 3, UNI 10520, ISO 21307, UNI 10521, UNI EN 1555-3, ISO 4427- 3, ISO 4437-3
- Fitting material: PE-HD
- Seal material: EPDM, FKM