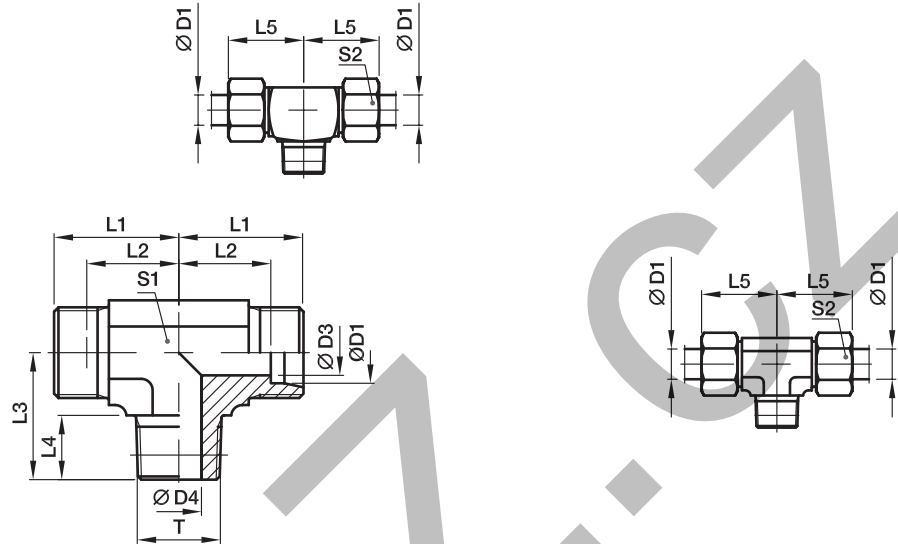


TE-R (KEG) Male stud branch tee

EO 24° cone end / Male short BSP taper thread (DIN 3852-2, type C)



Series	D1	T	D3	D4	L1	L2	L3	L4	L5	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
														Steel	71	MS
LL ²⁾	04	R 1/8 tap.	3.0	4.0	15	11.0	17	8	21	9	10	21	TE04LLR	100	100	63
	06	R 1/8 tap.	4.5	4.5	15	9.5	17	8	21	9	12	21	TE06LLR	100	100	63
	08	R 1/8 tap.	6.0	6.0	17	11.5	20	8	23	12	14	29	TE08LLR	100	100	63
L ³⁾	06	R 1/8 tap.	4.0	4.0	19	12.0	20	8	27	14	14	38	TE06LR	315	315	200
	08	R 1/4 tap.	6.0	6.0	21	14.0	26	12	29	12	17	58	TE08LR	315	315	200
	10	R 1/4 tap.	8.0	7.0	22	15.0	27	12	30	14	19	43	TE10LR	315	315	200
	12	R 3/8 tap.	10.0	9.0	24	17.0	28	12	32	17	22	61	TE12LR	315	315	200
	15	R 1/2 tap.	12.0	11.0	28	21.0	34	14	36	19	27	113	TE15LR	315	315	200
	18	R 1/2 tap.	15.0	14.0	31	23.5	36	14	40	24	32	149	TE18LR	315	315	200
S ⁴⁾	06	R 1/4 tap.	4.0	4.0	23	16.0	26	12	31	12	17	73	TE06SR	400	400	250
	08	R 1/4 tap.	5.0	5.0	24	17.0	27	12	32	14	19	61	TE08SR	400	400	250
	10	R 3/8 tap.	7.0	7.0	25	17.5	28	12	34	17	22	82	TE10SR	400	400	250
	12	R 3/8 tap.	8.0	8.0	29	21.5	28	12	38	19*	24	105	TE12SR	400	400	250
	16	R 1/2 tap.	12.0	12.0	33	24.5	32	14	43	24	30	175	TE16SR	400	400	250

¹⁾ Pressure shown = item deliverable

²⁾ LL = very light series; ³⁾ L = light series; ⁴⁾ S = heavy series

*S1 = 17 in 1.4571

$$\frac{\text{PN (bar)}}{10} = \text{PN (MPa)}$$

Delivery without nut and ring. Information on ordering complete fittings see page 17.

*Please add the **suffixes** below according to the material/surface required.

Order code suffixes		
Material	Suffix surface and material	Example
Steel	CFX	TE16SRCFX
Stainless Steel	71X	TE16SR71X
Brass	MSX	TE16SRMSX