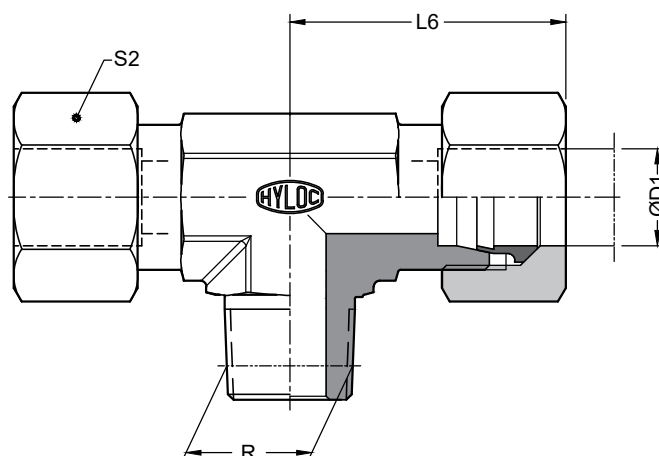
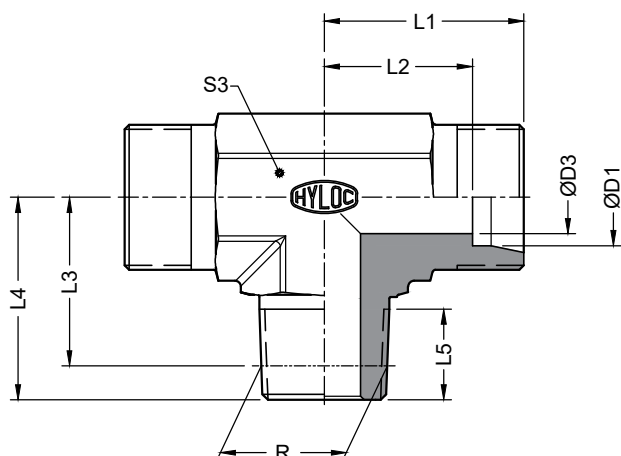


TE-R Male Stud Branch Tee Couplings

24° Tube end as per ISO 8434-1

and BSP Taper (R) stud end

Dimensions in mm



Series	Part No. Body	Part No. Assembly	D1 	R Male BSPT thread	D3	L1	L2	L3 Min	L3 Max	L4	L5	Approx. L6	S2	S3
L Light 250 bar	TE06XLR	TE06PLR	06	R 1/8	4	20	13	16.1	17.9	21	7.5	30.5	14	12
	TE08XLR	TE08PLR	08	R 1/4	6	22.5	15.5	20.2	22.8	27.5	11	32.5	17	14
	TE10XLR	TE10PLR	10	R 1/4	8	22	15	19.7	22.3	27	11	33	19	17
	TE12XLR	TE12PLR	12	R 3/8	10	24	17	20.3	22.9	28	11.5	34.5	22	19
	TE15XLR	TE15PLR	15	R 1/2	12	29	22	25	28.6	35	15	40.5	27	22
160 bar	TE18XLR	TE18PLR	18	R 1/2	15	31	23.5	26	29.6	36	15	43	32	27
S Heavy 630 bar	TE06XSR	TE06PSR	6	R 1/4	4	23	16	18.7	21.3	26	11	33.5	17	14
	TE08XSR	TE08PSR	8	R 1/4	5	24	17	19.7	22.3	27	11	34	19	17
	TE10XSR	TE10PSR	10	R 3/8	7	25	17.5	20.3	22.9	28	11.5	37	22	19
	TE12XSR	TE12PSR	12	R 3/8	8	29	21.5	20.3	22.9	28	11.5	40.5	24	22
400 bar	TE16XSR	TE16PSR	16	R 1/2	12	33	24.5	23.5	27.1	33.5	15	46	30	24

Assembly consists of Double bite ferrule.

For soft seal ferrules, replace 'P' with 'SRD' in Part code. Example : TE16SRDSR

Standard material : Carbon Steel

For Stainless steel material, add prefix 316 - to the part code

Example : 316-TE16PSR

Standard surface treatment : Chrome free Alkaline Zinc Plating.

For Zinc Nickel surface treatment, add suffix - ZnNi

Example : TE16PSR-ZnNi