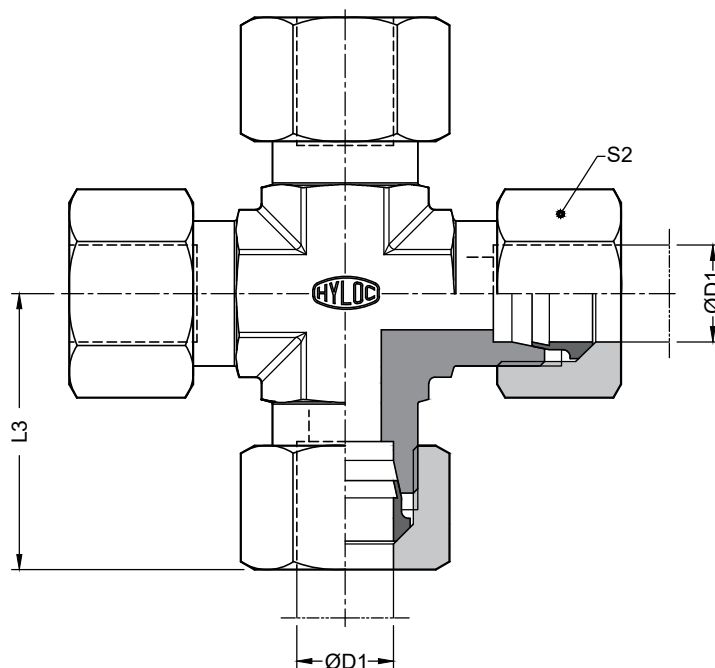
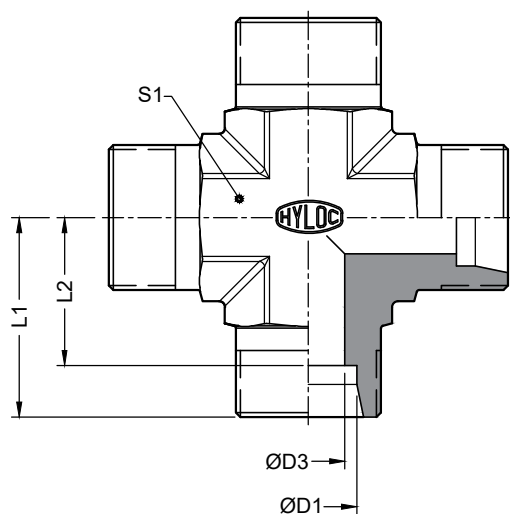


K Equal Cross Couplings

24° Tube end as per ISO 8434-1

Dimensions in mm



Series	Part No. Body	Part No. Assembly	D1 	D3	L1	L2	Approx. L3	S1	S2
L Light 250 bar	K06XL	K06PL	06	4	19	12	29.5	12	14
	K08XL	K08PL	08	6	21	14	31	12	17
	K10XL	K10PL	10	8	22	15	33	14	19
	K12XL	K12PL	12	10	24	17	34.5	17	22
	K15XL	K15PL	15	12	28	21	39.5	19	27
	K18XL	K18PL	18	15	31	23.5	43	24	32
		K22PL	22	19	35	27.5	47.5	27	36
	100 bar	K28XL	28	24	38	30.5	51.5	36	41
		K35XL	35	30	45	34.5	60.5	41	50
		K42XL	42	36	51	40	66.5	50	60
S Heavy 630 bar	K06XS	K06PS	06	4	23	16	33.5	12	17
	K08XS	K08PS	08	5	24	17	34	14	19
	400 bar	K10XS	10	7	25	17.5	37	17	22
		K12XS	12	8	29	21.5	40.5	17	24
		K16XS	16	12	33	24.5	46	24	30
	250 bar	K20XS	20	16	37	26.5	52	27	36
		K25XS	25	20	42	30	58	36	46
		K30XS	30	25	49	35.5	66.5	41	50
		K38XS	38	32	57	41	75.5	50	60

* Dimensions given are approx. figures with tightened nut

Assembly consists of Double bite ferrule.

For soft seal ferrules, replace 'P' with 'SRD' in Part code. Example : K16SRDS

Standard material : Carbon Steel

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

Example : 316-K16PS

Standard surface treatment : Chrome free Alkaline Zinc Plating.

For Zinc Nickel surface treatment, add suffix - ZnNi

Example : K16PS-ZnNi