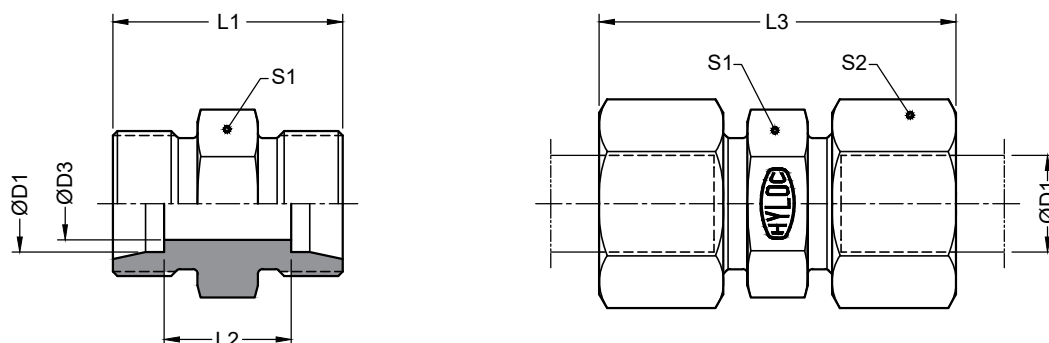


G Straight Couplings

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	G06XL	G06PL	06	4	24	10	45	12	14
	G08XL	G08PL	08	6	25	11	45	14	17
	G10XL	G10PL	10	8	27	13	49	17	19
	G12XL	G12PL	12	10	28	14	49	19	22
	G15XL	G15PL	15	12	30	16	53	24	27
	G18XL	G18PL	18	15	31	16	55	27	32
	G22XL	G22PL	22	19	35	20	60	32	36
	G28XL	G28PL	28	24	36	21	63	41	41
	G35XL	G35PL	35	30	41	20	72	46	50
	G42XL	G42PL	42	36	43	21	74	55	60
S Heavy 630 bar	G06XS	G06PS	06	4	30	16	51	14	17
	G08XS	G08PS	08	5	32	18	52	17	19
	G10XS	G10PS	10	7	32	17	56	19	22
	G12XS	G12PS	12	8	34	19	57	22	24
	G16XS	G16PS	16	12	38	21	64	27	30
	G20XS	G20PS	20	16	44	23	74	32	36
	G25XS	G25PS	25	20	50	26	82	41	46
	G30XS	G30PS	30	25	54	27	89	46	50
	G38XS	G38PS	38	32	61	29	98	55	60

Assembly consists of Double bite ferrule.

For soft seal ferrules, replace 'P' with 'SRD' in Part code. Example : G16SRDS

Standard material : Carbon Steel

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

Example : 316-G16PS

Standard surface treatment : Chrome free Alkaline Zinc Plating.

For Zinc Nickel surface treatment, add suffix - ZnNi

Example : G16PS-ZnNi