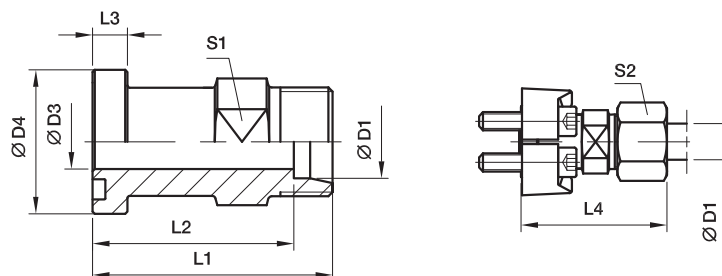


GFS SAE 直法兰接头(ISO6162-1/-2) – EO 24° 锥连接



6000 PSI 系列

法兰尺寸		D1	D3	D4	L1	L2	L3	L4	S1	S2	螺栓		重量 (碳钢) 千克/件	订货号*	工作压力 (bar)	
SAE (in)	ISO (DN)										(公制)	(美制)			CF	71
1/2	13	12S	8	31.8	50.0	42.5	7.7	57.5	19	24	M 8×30	5/16×1 1/4	0.35	GFS62/12S	420	420
1/2	13	14S	10	31.8	50.0	42.0	7.7	59.5	19	27	M 8×30	5/16×1 1/4	0.39	GFS62/14S	420	420
1/2	13	16S	12	31.8	53.0	44.5	7.7	62.5	24	30	M 8×30	5/16×1 1/4	0.47	GFS62/16S	420	420
3/4	19	16S	17	41.3	59.0	50.5	8.7	68.5	30	30	M10×35	3/8×1 1/2	0.79	GFS63/16S	420	420
3/4	19	20S	17	41.3	61.0	50.5	8.7	72.0	30	36	M10×35	3/8×1 1/2	0.86	GFS63/20S	420	400
3/4	19	25S	17	41.3	63.0	51.0	8.7	75.0	30	46	M10×35	3/8×1 1/2	0.97	GFS63/25S	420	400
3/4	19	30S	18	41.3	76.0	62.0	8.7	89.0	30	50	M10×35	3/8×1 1/2	1.15	GFS63/30S	420	400
3/4	19	38S	18	41.3	85.0	69.0	8.7	99.5	41	60	M10×35	3/8×1 1/2	1.15	GFS63/38S	315	315
1	25	20S	16	47.6	75.0	64.5	9.5	88.0	36	36	M12×45	7/16×1 3/4	0.97	GFS64/20S	420	400
1	25	25S	20	47.6	72.0	60.0	9.5	84.0	36	46	M12×45	7/16×1 3/4	1.42	GFS64/25S	420	400
1	25	30S	24	47.6	74.0	62.0	9.5	87.0	36	50	M12×45	7/16×1 3/4	1.40	GFS64/30S	420	400
1	25	38S	24	47.6	84.5	68.0	9.5	99.0	46	60	M12×45	7/16×1 3/4	1.40	GFS64/38S	315	315
1 1/4	32	25S	20	54.0	80.0	68.0	10.2	92.0	41	46	M14×50	1/2×1 3/4	1.85	GFS65/25S	420	400
1 1/4	32	30S	30	54.0	79.0	65.5	10.2	92.0	41	50	M12×45	—	1.95	GFS65/30S/12	420	400
1 1/4	32	38S	30	54.0	83.0	67.0	10.2	97.5	46	60	M12×45	—	2.16	GFS65/38S/12	315	315
1 1/4	32	30S	30	54.0	79.0	65.5	10.2	92.0	41	50	M14×50	1/2×1 3/4	1.90	GFS65/30S	420	400
1 1/4	32	38S	30	54.0	83.0	67.0	10.2	97.5	46	60	M14×50	1/2×1 3/4	2.10	GFS65/38S	315	315
1 1/2	38	30S	30	63.5	90.0	74.0	12.5	103.0	46	50	M16×55	5/8×2 1/4	2.10	GFS66/30S	420	400
1 1/2	38	38S	30	63.5	89.0	73.0	12.5	103.5	46	60	M16×55	5/8×2 1/4	3.06	GFS66/38S	315	315

交货时不含螺母卡套，如需订购完整法兰或不同密封材料，请参见H3。

*请根据表面处理及材料添加后缀

订货号后缀					
材料	表面处理 及材料	示例 (仅法兰接头)	示例 包含分体式法兰， 公制螺栓及O型圈	示例 包含分体式法兰， 美制螺栓及O型圈	标准密封材料
碳钢，无六价铬镀锌	CF	GFS62/16SCFX	GFS62/16SOMDCF	GFS62/16SOMDCFU	NBR
不锈钢	71	GFS62/16S71X	GFS62/16SOMD71	GFS62/16SOMD71U	VIT