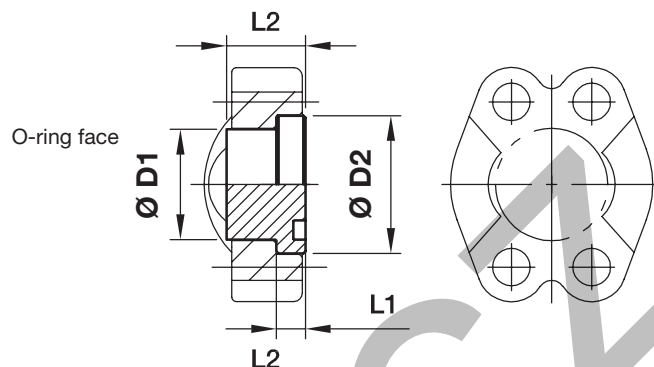


PMQ Flange head plug

(ISO 6162-1/-2)

**3000 PSI Series**

Nom. flange size SAE (in.)	D1	D2	L1	L2	Weight (steel) kg/piece	O-ring face Order code	Flat face Order code	PN (bar) ¹⁾ CF
1/2	24.0	30.2	6.8	16	0.06	8PMQ1	8PCMQ1	350
3/4	31.8	38.1	6.8	17	0.12	12PMQ1	12PCMQ1	350
1	38.0	44.5	8.0	17	0.16	16PMQ1	16PCMQ1	315
1 1/4	43.0	50.8	8.0	17	0.22	20PMQ1	20PCMQ1	250
1 1/2	50.0	60.3	8.0	19	0.33	24PMQ1	24PCMQ1	200
2	62.0	71.4	9.6	19	0.51	32PMQ1	32PCMQ1	200
2 1/2	74.0	84.1	9.6	40	1.42	40PMQ1	40PCMQ1	160
3	90.0	101.6	9.6	45	2.35	48PMQ1	48PCMQ1	138
3 1/2	102.0	114.3	11.3	30	2.62	56PMQ1	56PCMQ1	35
4	114.5	127.0	11.3	36	3.14	64PMQ1	64PCMQ1	35
5	140.0	152.4	11.3	45	5.12	80PMQ1	80PCMQ1	35

6000 PSI Series

1/2	24.0	31.8	7.8	14	0.07	8PMQ2	8PCMQ1	400
3/4	31.8	41.3	8.8	15	0.12	12PMQ2	12PCMQ1	400
1	38.0	47.6	9.5	16	0.18	16PMQ2	16PCMQ1	400
1 1/4	44.0	54.0	10.3	16	0.24	20PMQ2	20PCMQ1	400
1 1/2	50.8	63.5	12.6	19	0.40	24PMQ2	24PCMQ1	400
2	67.0	79.4	12.6	30	0.95	32PMQ2	32PCMQ1	400
2 1/2	89.0	108.0	21.2	45	2.67	40PMQ2	40PCMQ1	400
3	114.3	132.0	26.5	55	5.11	48PMQ2	48PCMQ1	400

¹⁾Pressure shown = Item deliverable

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

Flange head plug in stainless steel on request.

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

Order code suffixes			
Material	Suffix surface and material	Example	Description
Steel, zinc plated, Cr(VI)-free	CF	8PMQ1CF	only flange head plug