



4

Split Flange Halves — Metric

STANDARD PRESSURE : CODE 61

SIZE	PART NO. ²	A	B	C	D	E	G	H	J	L	Ø M DIA mm	MOUNTING KIT INFORMATION				WT ²
												PART NO. ¹	ORING	HEX HEAD BOL T		
1/2"	13002808	122	096	075	075	051	213	1500	0344	090	850	HM 30	20	M8x0	080	
3/4"	130021212	153	127	087	075	055	256	1875	0488	102	1050	HM 40	24	M10x0	090	
1"	130021616	178	152	095	080	063	276	2062	0515	115	1050	HM 42	29	M10x0	098	
1 1/4"	130022020	203	172	087	080	063	311	2312	0539	148	1050	HM 44	22	M10x0	066	
1 1/4"	130022022	203	172	087	080	063	311	2312	0539	148	1250	HM 45	22	M12x0	066	
1 1/2"	130022424	241	200	098	080	063	330	2730	0703	162	1350	HM 46	25	M12x0	102	
2"	13002222	284	247	102	086	063	402	3362	0844	190	1350	HM 48	28	M12x0	110	
2 1/2" ³	130024040	334	285	130	086	075	449	3500	1000	213	1350	HM 40	22	M12x5	164	
3" ⁴	130024848	403	338	161	086	087	522	4488	1219	257	1675	HM 42	27	M16x5	287	

HIGH PRESSURE : CODE 62

SIZE	PART NO. ²	A	B	C	D	E	G	H	J	L	Ø M DIA mm	MOUNTING KIT INFORMATION				WT ²
												PART NO. ¹	ORING	HEX HEAD BOL T		
1/2"	13002808	128	097	087	088	063	220	1594	0359	098	850	HM 41	20	M8x0	086	
3/4"	130021212	166	128	110	088	075	280	2000	0469	118	1050	HM 42	24	M10x0	080	
1"	130021616	191	153	130	086	094	319	2230	0547	137	1250	HM 43	29	M12x5	118	
1 1/4"	130022020	216	175	150	089	106	374	2625	0625	152	1450	HM 44	22	M14x5	176	
1 1/2"	130022424	253	203	169	098	118	445	3125	0719	187	1675	HM 45	25	M16x5	300	
2"	13002222	316	266	215	098	146	524	3812	0875	224	2100	HM 46	28	M20x0	462	

¹ Add a 'K' to flange part # to include mounting hardware ³ 200 PSI max

² Includes both halves ⁴ 200 PSI max