



Parker Size #	Actual Size (Inches)				Port Thread	O-Ring Name	Actual Size (mm)				Parker Size #	Volume at Mean Dimensions	
	ID		W				ID		W			in <sup>3</sup>	cc
	mean	±	mean	±			mean	±	mean	±			
0024-0063	0.240	0.005	0.063	0.003	M8x1	M8 ISO O-Ring	6.10	0.13	1.60	0.08	0024-0063	0.002967	48.64
0031-9063	0.319	0.005	0.063	0.003	M10x1	M10 ISO O-Ring	8.10	0.13	1.60	0.08	0031-9063	0.003741	61.27
0036-6087	0.366	0.005	0.087	0.003	M12x1.5	M12 ISO O-Ring	9.30	0.13	2.20	0.08	0036-6087	0.008460	137.34
0044-5087	0.445	0.005	0.087	0.003	M14x1.5	M14 ISO O-Ring	11.30	0.13	2.20	0.08	0044-5087	0.009936	161.22
0052-4087	0.524	0.006	0.087	0.003	M16x1.5	M16 ISO O-Ring	13.30	0.15	2.20	0.08	0052-4087	0.011411	185.10
0060-2087	0.602	0.007	0.087	0.003	M18x1.5	M18 ISO O-Ring	15.30	0.18	2.20	0.08	0060-2087	0.012868	208.99
0076-0087	0.760	0.008	0.087	0.003	M22x1.5	M22 ISO O-Ring	19.30	0.20	2.20	0.08	0076-0087	0.015818	256.76
0092-9114	0.929	0.009	0.114	0.004	M27x2	M27 ISO O-Ring	23.60	0.23	2.90	0.10	0092-9114	0.033445	549.90
0116-5114	1.165	0.012	0.114	0.004	M33x2	M33 ISO O-Ring	29.60	0.30	2.90	0.10	0116-5114	0.041013	674.40
0152-0114	1.520	0.014	0.114	0.004	M42x2	M42 ISO O-Ring	38.60	0.36	2.90	0.10	0152-0114	0.052396	861.16
0175-6114	1.756	0.016	0.114	0.004	M48x2	M48 ISO O-Ring	44.60	0.41	2.90	0.10	0175-6114	0.059964	985.67
0222-8114	2.228	0.018	0.114	0.004	M60x2	M60 ISO O-Ring	56.60	0.46	2.90	0.10	0222-8114	0.075099	1,234.68

Nominal dimensions are used for reference only. They do not convey actual part dimensions. Some materials may require dedicated tooling to achieve these dimensions and tolerances.