

MR Metric Series

Inner Dimension = Boundary dimensions (mm)

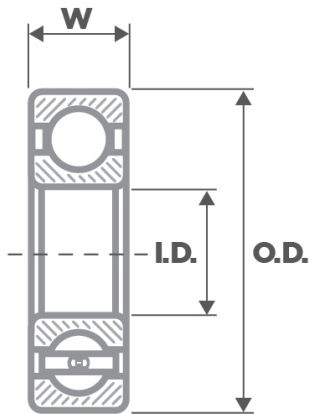
Outer Dimension = Boundary dimensions (mm)

Width OPEN = Boundary dimensions (mm)

Width ZZ/2RS = Boundary dimensions (mm)

Dynamic(Cr) = Basic load ratings (Lbf)

Static(Cor) = Basic load ratings (Lbf)



Size	Inner Dimension	Outer Dimension	Width OPEN	Width ZZ/2RS	Dynamic(Cr)	Static(Cor)	Weight(lb)
MR104	4	10	3	4	131.51	45.86	0.00209
MR105	5	10	3	4	96.67	37.77	0.00209
MR106	6	10	2.5	3	111.28	49.01	0.001232
MR117	7	11	2.5	3	102.29	45.19	0.001364
MR126	6	12	3	4	160.74	65.64	0.002794
MR128	8	12	2.5	3.5	122.52	61.82	0.001562
MR137	7	13	3	4	121.40	62.05	0.003476
MR148	8	14	3.5	4	184.34	86.55	0.004092
MR31	1	3	1.5	-	17.98	5.17	0.000088
MR41	1.2	4	1.8	2.5	31.02	7.87	0.00022
MR52	2	5	2	2.5	37.99	11.24	0.000352
MR62	2	6	2.5	2.5	74.19	22.03	0.00066
MR63	3	6	2	2.5	46.76	16.64	0.00044
MR72	2	7	2.5	3	86.55	28.55	0.00099
MR74	4	7	2	2.5	69.69	25.85	0.000484
MR82	2.5	8	2.5	3	125.89	40.24	0.001232
MR83	3	8	2.5	3	125.89	40.24	0.001188
MR84	4	8	2	3	88.80	31.25	0.000792

Size	Inner Dimension	Outer Dimension	Width OPEN	Width ZZ/2RS	Dynamic(Cr)	Static(C or)	Weight(l b)
MR85	5	8	2	2.5	69.69	26.98	0.000572
MR93	3	9	2.5	4	128.14	42.04	0.001606
MR95	5	9	2.5	3	96.67	37.77	0.0011
