



Part Number	Dia. x mm (Inch) (D) x (H)	bolt hole mm (Inch) (d1)	Baseplate Hole mm (Inch) (D1)	Height mm (Inch) (h)	Baseplate Thickness mm (Inch) (S)	Quality		Compression Force (Axial)	
						ShoreA Duro	Elastomer	N	Lbs
MB2826w	28 x 26 (1.10) x (1.02)	10.2 (.40)	20.4 (.80)	5.5 (.22)	4 (.16)	43	NR	250 N at .6 mm	56 LBS at .025"
57						420 N at .6 mm		95 LBS at .025"	
68						600 N at .6 mm		135 LBS at .025"	
MB4432w	44 x 32 (1.73) x (1.26)	13 (.51)	32.2 (1.27)	10.4 (.41)	9.7 (.38)	43	NR	900 N at 1.0 mm	200 LBS at .04"
57						1500 N at 1.0 mm		340 LBS at .04"	
68						2200 N at 1.0 mm		500 LBS at .04"	
MB5041w	50 x 41 (1.97) x (1.61)	13.3 (.52)	34.4 (1.35)	13.9 (.55)	15.8 (.62)	43	NR	1200 N at 1.5 mm	380 LBS at .06"
57						2000 N at 1.5 mm		450 LBS at .06"	
68						2900 N at 1.5 mm		650 LBS at .06"	
MB6350w	63 x 50 (2.50) x (1.97)	16.5 (.65)	41.2 (1.62)	15.8 (.62)	19.1 (.75)	43	NR	1700 N at 1.8 mm	880 LBS at .07"
57						2800 N at 1.8 mm		630 LBS at .07"	
68						4000 N at 1.8 mm		900 LBS at .07"	
MB7556w	75 x 56 (2.95) x (2.20)	16.5 (.65)	50.8 (2)	20.0 (.79)	23.6 (.93)	43	NR	2500 N at 2.1 mm	560 LBS at .08"
57						4200 N at 2.1 mm		945 LBS at .08"	
68						6000 N at 2.3 mm		1.350 LBS at .08"	
MB9563w	95 x 63 (3.74) x (2.48)	20.2 (.80)	56.6 (2.23)	20.5 (.81)	19.1 (.75)	43	NR	4700 N at 3.3 mm	1050 LBS at .13"
57						7900 N at 3.3 mm		1770 LBS at .13"	
68						11.200 N at 3.3 mm		2500 LBS at .13"	