



Magnetic mounting bases for accelerometers

Model	Description	Pull strength	Outside diameter	Mount	Other
B4	Rare earth, flat magnet	15 lbs 7 kg	11/16 inch 17 mm	10-32 stud	
B1A	Rare earth, flat magnet	40 lbs 18 kg	15/16 inch 24 mm	10-32 stud	Isolated
B2A	Rare earth, flat magnet	40 lbs 18 kg	15/16 inch 24 mm	10-32 stud	
B3	Rare earth, flat magnet	40 lbs 18 kg	15/16 inch 24 mm	1/4-28 stud	
B3-1	Rare earth, flat magnet	40 lbs 18 kg	15/16 inch 24 mm	1/4-28 tapped hole Metric studs available	
B3-2	Rare earth, flat magnet	40 lbs 18 kg	15/16 inch 24 mm	10-32 tapped hole Metric studs available	



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Model	Description	Pull strength	Outside diameter	Mount	Other
B3-3	Rare earth, flat magnet	40 lbs 18 kg	15/16 inch 24 mm	10-32 tapped hole Metric studs available	Keyed
B12	Rare earth, two-pole magnet	20 lbs 9 kg	7/8 inch 22 mm	1/4-28 tapped hole Metric studs available	Knurled gripping edge
B5	Rare earth, two-pole magnet	30 lbs 14 kg	1-1/2 inch 38 mm	1/4-28 tapped hole, stud provided Metric studs available	
B13	Rare earth, two-pole magnet	35 lbs 16 kg	1 inch 25 mm	1/4-28 tapped hole Metric studs available	Knurled gripping edge
B6	Rare earth, two-pole magnet	70 lbs 32 kg	2-1/8 inch 54 mm	1/4-28 tapped hole, stud provided Metric studs available	