BUNTING

GLOBAL. MAGNETIC. FORCE.™

Technical Data Sheet

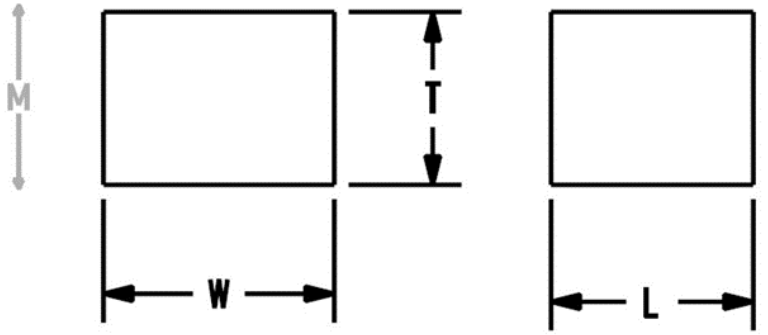
Ceramic Rectangle Magnets

Ceramic 8 is an excellent choice wherever magnet length is at a minimum or where the magnetic circuit is subject to severe demagnetizing fields. Some typical uses include holding magnets, motors, reed switches, and Hall-Effect devices. Common applications include; speaker magnets, DC brushless motors, outboard motors, DC permanent motors, lifting, holding, retrieving, and separating.

Product Specifications

Shape:	**Block**
Tolerance:	**.005**
Material:	**SrFe**
Plating:	**None**
Max. Operating Temperature:	**480°**
Br. Max:	**3850**
BH Max:	**8**

Part No.	T	W	L	Holding Force (lbs)	Price
MA867	.395	.531	10.500	7.9	$8.49



- All Measurements are in inches (unless otherwise noted)
- Direction of Magnetization (DOM) is through the thickness unless noted
- Unless otherwise specified, magnets will be furnished in magnetized condition
- Holding forces are approximate. These are average values obtained under laboratory conditions. Size, shape, and material of the test piece may affect actual pull forces