LATCH MAGNET CHANNELASSEMBLIES

Latch Magnet Channel Assembly

A strong ceramic or rubber magnet is fixed into a zinc-plated steel channel forming a magnetic assembly with the holding power on one large surface.

Makes a great door latch, or use to hold key rings, nameplates, fixtures or other ferrous metal objects. Ideal for use in warehouses, garages, manufacturing facilities and offices.

Dimensions in Inches

The large assemblies (CBA360 & CBA400) make excellent tool or sign holders. The rubber magnet assembly (RA403) is impact and vibration resistant.

Features

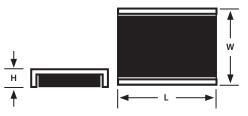
- Zinc Plated
- Unique design works for many applications
- Includes center or outside holes for mounting

Specifications

			Dimensions in menes			
Part No.	MSRP	Pounds Pull	Length	Width	Height	Channel Hole
CA403	\$0.44	7	1	.875	.25	.125 Dia.*
CBA275	\$3.27	25	2.7	1.08	.5	.186 Dia. (2)
CBA300	\$2.84	60	3	1.5	.455	.25 L x .198 W (2)
CBA360	\$5.25	25	8	1.063	.5	.28 L x .428 W (2)
CBA400	\$15.75	150	12	1.75	0.61	.25 dia. (2)
RA403 Rubber Magnet	\$0.53	5	1	.875	.22	.125 Dia.*

* Magnet in the channel has 0.195" Dia. Hole.





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Please contact us for more information at sales@magnetsource.com



