



Magnets - Ceramic Blocks

9/4/2018

Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

INFORMATION

Low cost, light weight, high energy material

Non conductive hard brittle material

Performs best at temperatures below 249 ^oC

Can be cut with a diamond wheel

Difficult to grind and can't be machined or drilled by normal methods

Tolerance 0.13mm on all dimensions

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Part Number	Pull kg	Thickness mm <i>inches</i>	Width mm <i>inches</i>	Length mm <i>inches</i>	Weight kg
# MAG-BK-02-06-025-C	2.23	6.35 <i>0.250</i>	25.4 <i>1.000</i>	50.8 <i>2.000</i>	0.04
MAG-BK-03-10-022-C	2.68	9.52 <i>0.375</i>	22.22 <i>0.875</i>	47.62 <i>1.875</i>	0.05
# MAG-BK-03-05-102-C	2.9	4.75 <i>0.187</i>	101.6 <i>4.000</i>	101.6 <i>4.000</i>	0.33
# MAG-BK-03-13-025-C	3.12	12.7 <i>0.500</i>	25.4 <i>1.000</i>	50.8 <i>2.000</i>	0.07
# MAG-BK-04-08-102-C	3.57	7.92 <i>0.312</i>	101.6 <i>4.000</i>	101.6 <i>4.000</i>	0.37
# MAG-BK-04-06-102-C	3.79	6.35 <i>0.250</i>	101.6 <i>4.000</i>	152.4 <i>6.000</i>	0.45
MAG-BK-04-19-025-C	4.02	19.05 <i>0.750</i>	25.4 <i>1.000</i>	50.8 <i>2.000</i>	0.11
MAG-BK-05-10-102-C	4.69	9.52 <i>0.375</i>	101.6 <i>4.000</i>	101.6 <i>4.000</i>	0.45
# MAG-BK-05-25-025-C	4.91	25.4 <i>1.000</i>	25.4 <i>1.000</i>	50.8 <i>2.000</i>	0.16
# MAG-BK-06-13-102-C	6.25	12.7 <i>0.500</i>	101.6 <i>4.000</i>	152.4 <i>6.000</i>	0.89

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Part Number	Pull kg	Thickness mm <i>inches</i>	Width mm <i>inches</i>	Length mm <i>inches</i>	Weight kg
# MAG-BK-07-25-051-C	6.7	25.4 <i>1.000</i>	50.8 <i>2.000</i>	50.8 <i>2.000</i>	0.31
# MAG-BK-08-19-102-C	8.26	19.05 <i>0.750</i>	101.6 <i>4.000</i>	152.4 <i>6.000</i>	1.34
# MAG-BK-10-25-102-C	10.49	25.4 <i>1.000</i>	101.6 <i>4.000</i>	152.4 <i>6.000</i>	1.79

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