

Ceramic Block Selection Guide

CUSTOM SOLUTIONS

Ceramic Magnets are made from iron oxide powders combined with strontium or barium, milled down to a fine powdered form. The powder is then mixed with a ceramic binder and magnets are produced through a compression or extrusion molding technique that is followed by a sintering process.



CERAMIC BLOCK

SGRT Part #	Size
CER8-BL-040616	4.0" W x 6.0" L x 1/4" TK
CER8-BL-040624	4.0" W x 6.0" L x 3/8" TK
CER8-BL-040632	4.0" W x 6.0" L x 1/2" TK
CER8-BL-040648	4.0" W x 6.0" L x 3/4" TK
CER8-BL-040664	4.0" W x 6.0" L x 1.0" TK

Common Stock Sizes

Ceramic Block is precision cut to customer specification



OTHER CERAMIC PRODUCTS AVAILABLE

Ceramic Disks

Ceramic Rings

Contact our sales office for availability of sizes

