





GENERAL

Isomolded, fine grain, high strength, high density, isotropic graphite, maximum inert service temperature 5,000 F (2,760 C)

APPLICATION

High quality EDM graphite. A good universal material which yields both good metal removal rates and wear characteristics producing an excellent suface finish of 5.5 to 4.5 Ra µm.

PROPERTIES

Bulk Density		1.82 gm/cm³
Average Grain Size		.0005 in
Specific Resistance		.00049 ohm in
Flexural Strength		8,400 PSI
Compressive Strengt	h	18,400 PSI
Hardness		70 Shore

FULL STOCKING DISTRIBUTOR OF EDM SUPPLIES, MOLD COMPONENTS & POLISHING SUPPLIES.

11650 96TH AVE. N. MINNEAPOLIS, MN 55369

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