
Boron Nitride Rods

Hot-Presses Boron Nitride Rods highest purity grade

- + Easily Machineable
- + > 99% purity
- + No Binder
- + Low Dielectric Constant
- + Low Coefficient of Thermal Expansion
- + Ideal heat sink in high-power applications
- + Inorganic and inert material

Available sizes:

Diameter	Length	General Information
1/2"	6-12"	Typical Density: 1.75 g/cc Thermal Conductivity: 19 W/m-K @ 25°C Coefficient of Thermal Expansion: 0.3 ppm/°C Dielectric Constant: 3.9 @ 1 GHz

Gem092507



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