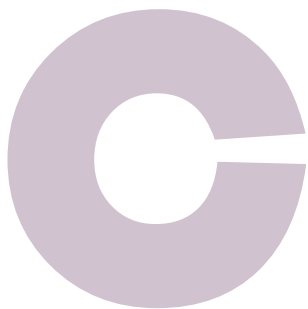


DIAMOND POWDER



NS6130-12-001829

1-5 μ m



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Diamond Powder

Diamond Micro Powder with features such as chemical inertness, biocompatibility, hardness, optical transparency, and high thermal conductivity make them extraordinary materials for various applications. Diamond powder which are used for industrial purposes are valued on the basis of their strength, resistibility towards heat & corrosion and thermal conductivity. Diamond powder used for coating tools to make tool life longer. Diamond powder is generally used as an abrasive to grind and polish hard surfaces.

Quick Facts

Product	:	Diamond Powder
Stock No	:	NS6130-12-001829
CAS	:	7782-40-3
Purity	:	99%
APS	:	1-5µm

Technical Specification

Molecular Formula	Molecular Weight	Density	Melting Point
C	12.01g/mol	3.5 g/cm ₃	3727 °C



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