

Polycrystalline DIAMOND SUSPENSION

Glycol Based

NS6130-12-001696

Quick Facts

Product	:	Polycrystalline Diamond Suspension
Stock No	:	NS6130-12-001696
CAS	:	7782-40-3
Molecular Formula	:	C
Purity	:	99.9%

Technical Specification

Molecular Weight	Suspension Base	APS
12g/mol	Glycol base	0.1µm

Polycrystalline Diamond Suspension, Glycol-Based is a high-performance abrasive suspension containing finely graded polycrystalline diamond particles in a glycol carrier. It is designed for precision polishing, lapping, and surface finishing. It is widely used for metals, carbide, ceramics, glass, gemstones, cutting tools, molds, and metallographic samples, providing efficient material removal, excellent surface finish, dimensional accuracy, and consistent polishing performance.



* This image is for graphic purposes only and does not represent the actual product.