

13-Gauge HPPE Anti-Cut Level C Black PU Coated ESD Glove

This 13-gauge HPPE anti-cut level C glove features a black polyurethane (PU) coating and ESD properties. It is designed for protection against cuts and abrasions while providing enhanced grip and dexterity.



Product Overview

High-Performance Protection

This 13-gauge glove is engineered with HPPE fibers to provide reliable Anti-Cut Level C protection, making it suitable for handling sharp objects. The black polyurethane (PU) coating enhances grip and dexterity, while the integrated electrostatic discharge (ESD) properties ensure safety in sensitive electronic environments. It is a versatile choice for industrial applications requiring both cut resistance and static control.

Technical Specifications

Anti-Cut Level
Level C

Liner Material	HPPE
Gauge	13
Coating Material	Polyurethane (PU)
Coating Color	Black

Key Features

Special Properties: Anti-Cut, ESD Safe, High Dexterity, Enhanced Grip