



Abrasion
Resistance 4



Puncture
Resistance 3



Tear Resistance
4

HPPE Liner with Grey PU Coating

SKU: HS41

Key Features

- Excellent cut resistance with ergonomic comfort.
- PU-coated palm for enhanced grip and abrasion protection.
- Seamless liner for a snug and flexible fit.
- Breathable open-back design for longer wear.
- Perfect for sharp object handling and heat contact tasks.

Certification:

EN 388:2016 and passes contact heat test as per EN 407:2020



Description

The HS41 HPPE Coated Gloves offer outstanding protection when handling sharp objects and working in harsh environments, passing the stringent cut resistance test. These gloves provide thermal protection (heat/fire resistance) as they meet the EN 407 contact heat standard. Made from a unique HPPE nylon-spandex blended fiber, the gloves offer an excellent fit, improved dexterity, and high elasticity. Designed for both dry and wet conditions, these Heavy Duty Gloves are ergonomically crafted for superior grip and comfort, ensuring protection against cuts, abrasions, and more.

Warranty: 1 year from the date of invoice against any manufacturing defects.

Abrasion Resistance	Blade Cut Resistance	Tear Resistance	Puncture Resistance	TDM Resistance
4	2	4	3	B

Ideal for use



Wood Industry



Automotive
Industry



Glass Industry



Steel and Metal
Processing
Industry

Product Specifications

 Download Specifications

Coating Material	Polyurethane(PU)
Coating Color	Grey
Liner Material	HPPE
Grip	Smooth palm dipped
Cuff Style	Straight with overlock thread beaded cuff area
Thickness	13 gauge
Length	M(240mm), L(250mm), XL(260mm) (±3%)