



Abrasion
Resistance 4



Tear Resistance
4



Cut Resistance 5



Puncture
Resistance 3

HPPE Liner with Blue Latex Coating

SKU: HS61

Key Features

- Embossed latex palm enhances grip and durability.
- HPPE blend offers advanced cut and thermal protection.
- Seamless ergonomic design ensures a secure, breathable fit.
- Excellent for tasks in hot, rugged, and sharp environments.

Certification:

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



Description

The HS61 (<https://karamonline.com/hppe-liner-with-blue-latex-coating-hs61>) Blue Latex Coated Gloves offer maximum protection against sharp objects, meeting stringent cut resistance standards. Designed for harsh environments, they feature a unique HPPE blended fiber for excellent fit, dexterity, and elasticity. The gloves have a cross-pattern blue latex coating, providing superior grip and durability. Additionally, they are tested for thermal protection, passing the EN 407 contact heat test. Ideal for various industrial applications, these Safety Hand Gloves ensure ergonomic comfort, enhanced grip, and reliable performance in dry and wet conditions, making them a trusted choice for heavy-duty work.

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

Abrasion Resistance	Blade Cut Resistance	Tear Resistance	Puncture Resistance	TDM Resistance
4	5	4	3	D

Ideal for use



Steel and Metal
Processing
Industry



Automotive
Industry



Glass Industry



Logistics &
Transportation



Tiles and
Ceramic
Industry

Product Specifications

 Download Specifications

Coating Material	Embossed Latex
Coating Color	Blue
Liner Material	HPPE
Grip	Textured palm dipped
Cuff Style	Straight with overlock thread beaded cuff area
Thickness	13 gauge
Length	M(240mm), LG(250mm), XL(260mm) (±3%)