



HPPE / Glass Liner with Natural Latex Coating

SKU: HS68

Key Features

Has a high abrasion, puncture and tear resistance due to its more dense construction.

Made of unique black and white mélange combination for better aesthetics.

Natural rubber palm coating with crinkle finish

Certification:

EN 388:2016



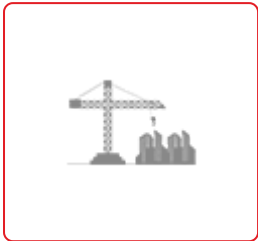
Description

The HPPE / Glass Liner with Natural Latex Coating HS68 (<https://karamonline.com/hppe-glass-liner-with-natural-latex-coating-safety-gloves-hs68>) is designed for maximum protection and durability. Its dense construction offers high resistance to abrasion, punctures, and tears, making it ideal for tough work environments. The glove features a unique black and white melange combination for enhanced aesthetics, ensuring both style and function. A natural rubber palm coating with a crinkle finish provides superior grip, even in wet or slippery conditions, while ensuring comfort during extended wear. Perfect for heavy-duty tasks, this glove delivers long-lasting performance and excellent protection in challenging industrial applications.

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

Abrasion Resistance	Blade Cut Resistance	Tear Resistance	Puncture Resistance	TDM Resistance
3	X	4	2	D

Ideal for use



Construction



Glass Handling



Paper
Manufacturing



Molding



Bottling and
Canning



Appliance
Manufacturing

Product Specifications

 [Download Specifications](#)

Material	Natural Latex
Coating Color	Black
Lining	HPPE/Glass
Grip	NA
Cuff Style	Knit Wrist
Thickness	13 gauge
Length	M, L and XL