

Gripster® Cut Resistant Gloves Made with Aramid Fiber and a Rubber Coated Palm

Description

This cut-resistant glove features a dexterous 10-gauge yellow shell with seamless DuPont™ Kevlar® fiber and polyester. The blue, etched natural rubber latex dipped palm stays flexible in low temperatures and is more puncture-resistant than nitrile or polyurethane. A knit wrist cuff provides a comfortable, secure fit.

INDUSTRY

Glass Manufacturing	Material Handling
Construction	HVAC
Masonry	Automotive



Features

- Puncture-resistant, etched-rubber palm retains flexibility and grip in low temperatures
- Shell made with aramid fiber offers both heat and cut resistance
- Overcast color on hem for easy size identification
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use
- EN 407:2020: X2XXXX
- EN 388:2016 + A1:2018 Levels: 4X42D

ITEM **300KV** SIZES **6(XS), 9(L), 11(2XL)**



Meets ANSI/ISEA 105-2016 standard

- Cut Level A3
- ASTM F2992-15 Results = 1,280 grams
- Abrasion Level 4
- Puncture Level 5
- Puncture Results: 171 Newtons

Specifications

SHELL	GAUGE	SHELL COLOR	COATING	COATING TYPE	COATING COLOR	CUFF	FINISH	CUT
Aramid	10-Gauge	Yellow	Rubber Latex	Palm	Blue	Knit Wrist	Etched	Level A3
ASTM F2992-15 RESULTS		ABRASION	PUNCTURE	PUNCTURE RESULTS		EN 407 LEVELS	EN 388 LEVELS	
1,280 Grams		Level 4	Level 5	171 Newtons		X2XXXX	4X42D	

Packaging

	QUANTITY	6(XS)	9(L)	11(2XL)
INNER PACK UPC	12/PACK	816679011168	816679011199	816679011212
CASE GTIN	6 PK/CASE	00810292028039	00810292028060	00810292028084
CASE WEIGHT (IN POUNDS)		16	17.5	18.5
OVERCAST COLOR		Purple	Brown	Light Blue



763-450-0110
Sales@GlobalGlove.com

GlobalGlove.com

13915 Radium St NW
Ramsey, MN 55303

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