

ANSI Cut Level A5 Composite Steel Core 7 Gauge Knit Glove

Application

Metal Fabrication, Masonry, Metal Stamping, Material Handling, Recycling, Automotive Manufacturing, Glass Handling and many other material handling applications requiring cut protection.

Description

- Composite stainless steel fiber yarns provide high cut and abrasion levels
- Seamless knit fully protects hands while maintaining comfort and good dexterity
- Available with reinforced thumb web & PVC printing 1 or 2 sides with several formats
- Multiple sizes available with color coded wrists

Product Code: 4500

Technical Data

ANSI Cut Level: A5ASTM F2992-15: 2521g

ANSI ABR 6

EN388 Abrasion: 4

EN388 Cut: 5EN388 Tear: 4EN388 Puncture: X

Construction

 Shell: Composite stainless steel yarn, polycotton plait yarn, 7 gauge knit

Coating: n/a (PVC avail.)
Wrist: Integrated knit wrist
Thumb: Ambidextrous knit

Care Guidelines

Launder in warm water (40°C/104°F) using mild detergent, tumble dry at low temperature (60°C/140°F). No bleach or oxidizers.

Packaging

- 12 pair/polybag
- 72 pair/carton



Sizes

Size	6 🔾	7 🔵	8	9 🛑	10 •	11 🔍
Fit	X-Small	Small	Medium	Large	X-Large	2XL



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