



Stalwart Safety

Stainless Steel Metal Mesh Cut Protective Glove

Application

Agricultural applications, Steel Mill applications and Food Processing applications are the main uses for this glove, although this glove can be used wherever an extremely high level of cut protection is required and cannot be provided by standard cut resistant gloves.

Description

- Constructed of seamlessly welded stainless-steel metal rings in interlocking mesh pattern
- Metal ring pattern designed to keep knife tip from penetrating to the hand
- Tapered fit design with polypropylene wrist with snap closure, also available with solid plastic & spring wrist closures.
- Ambidextrous design allows for interchangeability between hands for prolonged use
- Can be laundered and disinfected after each use

Product Code: 501BD, 501PL, 501SP

Technical Data

- ANSI Cut Level: N/A
- Tensile Strength: 125,000 PSI
- Title 21 Code of Federal Regulations EN 1082

Construction

- Shell: Stainless steel welded interlock metal rings, polypropylene wrist strap
- Wrist: Polypropylene wrist strap with snap closure
- Thumb: Ambidextrous

Care Guidelines

Clean using hot water and detergent, lay flat to dry on towel. Do not machine wash or tumble dry.

Packaging

- 1 each/polybag
- 50 each/carton



Sizes

Size	7	8	9	10	11
Fit	Small	Medium	Large	X-Large	2XL



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