



# Stalwart Safety

## Puncture Resistant PVC Coated Glove with Safety Cuff

### Application

Lumber Mills & Veneer Handling where splinters and glue exposure is high, and many other material handling applications requiring puncture resistance in glue and adhesive environments.

### Description

- Aramid-Stainless Steel fiber yarns provide high cut and abrasion levels.
- The specially tightly knit fabric prevents punctures and cuts to fingers.
- PVC Coating keeps glues/adhesives from sticking to the glove and is easily removed upon drying.
- Safety Cuff provides added protection to the wrist and allows for use of protective sleeves without interference.

**Product Code: 9400P**

### Technical Data

- ANSI CUT LEVEL A4
- ASTM F2992-15 – 1837g
- EN388 Abrasion – 4
- EN388 Cut – 5
- EN388 Tear – 4
- EN388 Puncture – 4

### Construction

- Shell – Aramid-Stainless Steel Composite Yarn, Nylon/Cotton, Knit/Woven Cut & Sewn Material
- Wrist – Safety Cuff
- Thumb – Wing Thumb
- Coating – PVC

### Care Guidelines

Laundry in warm water (40°C/104°F) using mild detergent, tumble dry at moderate temperature (60°C/140°F). Do not use bleach or oxidizers.

### Packaging

- 12 PR/Polybag
- 72 PR/Carton



### Sizes

Size	8 ●	10 ●
Fit	Small/ Medium	Large/ X-Large



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