



Stalwart Safety

ANSI Cut Level 4 HPPE-Stainless Steel Latex Coated Glove

Application

Assembly Line Production, Construction, Masonry, Metal Stamping, Glass Handling, Material Handling, Recycling, Automotive Manufacturing, and many other material handling applications requiring high levels of cut and abrasion resistance.

Description

- HPPE-Stainless Steel composite yarn provides high cut and abrasion levels.
- Seamless knit construction fully protects hands while maintaining comfort and dexterity.
- Black Latex coating provides addition abrasion resistance and grip in dry and wet applications.
- Open knit back allows for breathability and comfort.

Product Code: 460LX

Technical Data

- ANSI CUT LEVEL A5
- ASTM F2992-15 – 2962g
- EN388 Abrasion – 5
- EN388 Cut – 5
- EN388 Tear – 4
- EN388 Puncture – 4

Construction

- Shell – HPPE-Stainless Steel Composite Blend, Nylon Plait Yarn, 13 Gauge Knit
- Wrist – Integrated Knit Wrist
- Thumb – Ambidextrous Knit w/Right & Left Hands Formed Due to Coating
- Coating – Latex

Care Guidelines

Launder in warm water (40°C/104°F) using mild detergent, tumble dry at moderate temperature (60°C/140°F).

Packaging

- 12 PR/Polybag
- 72 PR/Cartron



Sizes

Size	6	7	8	9	10	11
Fit	X-Small	Small	Medium	Large	X-Large	2XL



STALWART SAFETY | 1010 University Ave. W. Windsor ON | www.stalwartsafety.com
Phone: 844.945.5050 | Fax: 519.968.9707 | insidesales@stalwartsafety.com