

CUT RESISTANCE GLOVES

High Cut Hazard & Abrasion Risk with Extreme Comfort



FEATURES

- A 13-gauge ANSI A7 glove with a proprietary blend of Nylon, Kevlar®, Steel wire, Cotton & Spandex for superior cut protection with great comfort and flexibility.
- The inclusion of Spandex in the shell increases the dexterity and sensitivity for all types of tasks while protecting against cuts and lacerations.
- Designed for use with touch screen devices such as computer screens, phones and pads.
- · 4-way stretch blended weave hugs the hand for a perfect fit.
- Polyurethane coating provides an outstanding grip and won't slip when trying to get a hold on dry surfaces.
- High level abrasion and good puncture resistance provide a longer wear time and a longer glove life.
- Sizes Available: S, M, L, XL, 2X.

APPLICATIONS

General duty, Material handling, Manufacturing, Metal fabrication, Metal recycling, Sheet metal handling, Machining & Grinding, Assembly line production, Parts handling, Automotive assembly, Carpentry, Construction, Glass handling, HVAC, Roofing, Farming

PERFORMANCE DATA:



EN 388: 4543

- · Abrasion Resistance 4
- Cut Resistance 5
- Tear Resistance 4
- Puncture Resistance 3



ANSI 105 (2016)

· Cut Resistance - A7

PACKAGING INFORMATION

- · Each pair is individually packaged on a header card
 - ° Minimum Order Quantity: 6 pairs per size
 - ° Case Quantity: 72 pairs per size



- 1 Nylon, Kevlar®, Steel wire, Cotton & Spandex blend shell for superior cut protection.
- 2 Comfortable & breathable shell for all day wear.
- Polyurethane coating provides a great grip and resists tears.
- 4 Able to withstand multiple launderings for longer life.
- 5 Great dexterity and tactical feel.
- 6 Colored cuff for easy size indication.

