

HELIX®

Knit wrist helps prevent dirt and debris from entering the glove

Ultimate dexterity and tactility

13-gauge flame-resistant aramid and wool blend shell

Flexible FR-compliant neoprene/nitrile blend palm coating provides superior grip and abrasion resistance

Seamless construction for enhanced comfort and breathability

Black palm coating hides dirt and soil

Hazard risk category HRC 1 Arc Flash protection

ATPV 7.7 cal/cm2, as per ASTM international draft standard test method: Work item F18.65 WK14928, determining arc flash rating of hand protective devices

Launderable for extended life



2082 Helix® Series

ATTRIBUTES:

| | | |
|-----------------|--------------------|------------------|
| Shell: | 13G aramid/wool | |
| Coating: | Material: | Neoprene/Nitrile |
| | Finish: | Particle |
| | Weight: | Medium weight |
| | Breathability: | Low |
| | Flexibility: | Good |
| | Grip: | Dry, oil, or wet |
| Sizes: | 7/S through 11/XXL | |


FEATURES:

Innovation intertwined with safety. That's the DNA of the Helix® Series. Helix® Series gloves are tightly knit with strong yet extremely dexterous fibers that offer industry-leading cut protection and abrasion resistance. A seamless series that answers the call of duty for most jobs, these high-comfort knit gloves feature consistent sizing and fit across the line, with a variety of palm coatings that can be used for everything from wet and oil situations to dry applications.

REACH
COMPLIANT

REACH Compliant: Avoidance of substances classified as carcinogenic, mutagenic or reprotoxic, persistent, bioaccumulative or toxic.

PROTECTION ZONES:

| | | | | |
|---|---------------------------|-----------------------------------|----------------------------------|---------------------------------------|
|  | Aramid Blend Shell | ANSI/ISEA CUT A3 | GRAM SCORE 1147 | ANSI/ISEA PUNCTURE 4 |
| | | EN388 CE | EN407 CE | |
| | | 3X43D | 42322X | |

HexArmor®

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HexArmor® products are cut and puncture resistant, NOT CUT AND PUNCTURE PROOF. Do not use with moving or serrated blades or tools. User shall be exclusively responsible to assess the suitability of the product as specified for any individual application or use. Protection zones are to be used as a general guide. Actual product protection zones may differ. Product features, design, protection zones subject to change.