

HELIX[®] 2073

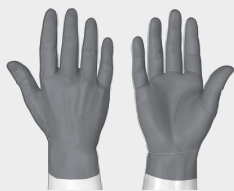
cold weather

HexArmor[®]

Innovation intertwined with safety. That's the DNA of the Helix[®] Series. The Helix[®] cold weather 2073 features a 13-gauge acrylic/fiberglass blend shell that offers 360° level A6 cut resistance.

The fleece lining keeps wearers' hands warm while the sandy nitrile full double-dipped coating provides liquid resistance and superior grip and abrasion resistance. Complete with touchscreen capabilities, the dexterous 2073 is excellent for warm protection in cold environments.

Protection zones



■ Acrylic blend shell



ANSI/ISEA 105-2016
CUT

A6



ANSI/ISEA 105-2016
GRAM SCORE

3132



ANSI/ISEA 105-2016
PUNCTURE

4



ANSI/ISEA 105-2016
ABRASION

4



EN388:2016+A1:2018

4X43E



EN 511: 2006

12X

Attributes

Shell:	13G acrylic/fiberglass	
Coating:	Material:	Sandy nitrile
	Finish:	Textured
	Weight:	Medium
	Breathability:	Good
	Flexibility:	Good
	Grip:	Dry, oil, or wet
Sizes:	6/XS through 11/XXL	



Product features

- 13-gauge acrylic and fiberglass blend shell offers 360° cut resistance
- Flexible sandy nitrile full coating provides superior grip and abrasion resistance
- Full double-dipped coating offers liquid resistance
- Fleece lining for warmth and insulation (interior layer)
- Hi-vis color enhances visibility and compliance
- Touchscreen capabilities
- Elastic knit wrist helps prevent dirt and debris from entering the glove
- Ultimate dexterity and tactility
- Seamless construction for enhanced comfort
- Launderable for extended life

Call **1.877.MY ARMOR** or visit **hexarmor.com**

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.

Protected by patents and patents pending