

HELIX®

Knit wrist helps prevent dirt and debris from entering the glove

Ultimate dexterity and tactility

15-gauge high-performance nylon blend shell

Flexible foam nitrile palm coating provides superior grip and abrasion resistance

Seamless construction for enhanced comfort and breathability

Black palm coating hides dirt and soil

Safe Finger Release (SFR) Technology for applications involving hand held screwdriving tools*

Silicone-free

Launderable for extended life



1092 Helix® Series

ATTRIBUTES:

Shell:	Nylon/elastane	
Coating:	Material:	Foam Nitrile
	Finish:	Smooth
	Weight:	Medium weight
	Breathability:	Fair
	Flexibility:	Good
	Grip:	Dry or oil
Sizes:	5/XXS through 12/3XL	

FEATURES:

The Helix® 1092 with Safe Finger Release Technology (SFR) is a high-tech innovation in the mechanical glove sector. SFR technology in the Helix® 1092 features breakaway fingers, making it an ideal glove solution for applications where gloves need to be worn while operating hand held screwdriving tools that are powered pneumatically or electronically.

*See additional information on the following page

REACH
COMPLIANT

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

PROTECTION ZONES:

	Nylon Blend Shell		
	ANSI/ISEA CUT	GRAM SCORE	CE
	A1	300	3121X
	ANSI/ISEA PUNCTURE		
	2		

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.

Engineered in Germany

1092 Helix® Series

*The Helix® 1092 glove should only be used when the following precautions are taken:

- Before the gloves are used, there must be a thorough workplace risk assessment by the safety manager
- Based on the risk assessment, it is determined that safety gloves must be worn because the risk of hand injuries is higher without safety gloves than with safety gloves
- Engineering controls and operator training must be given the highest priority to prevent the safety gloves from being caught and drawn into machinery. In particular:
 - Any contact with rotating tools and parts should be avoided
 - The operator's hand should not be intentionally placed into the critical area
 - All tools must be equipped with guarding for the rotating parts to prevent protruding parts from grabbing the safety gloves.



Possible applications for the Helix® 1092 glove are workplaces where handheld pneumatic or electrical screwdrivers are used, including:

- Hand held power tools
- Screwdrivers
- Rivet drivers

The Helix® 1092 glove has not been tested for use with:

- Drilling tools (e.g. drill presses)
- Milling machines
- Grinding machines
- Lathes

Special Notice:

- When wearing the Helix® 1092 safety glove the risk of severe hand injuries may be reduced significantly – however, there is no 100% guarantee that hand injuries will not occur.
- HexArmor® makes no warranties of the fitness of the Helix® 1092 safety glove for a particular purpose. The user shall be exclusively responsible to assess the suitability of the product as specified for any individual application or use.

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