



4021X GGT5[®] MUD

Introducing the 4021X GGT5[®] Mud, the most complete glove for the oil and gas industry. Gator Grip Technology[®] is a design platform that combines high performance materials engineered to provide industry-leading cut, puncture, impact protection, and strong grip in light/medium oil situations.



the science of safety[™]

 **HexArmor**[®]
WITH SuperFabric[®]



4021X GGT5® MUD

FEATURES:

- Made with **SuperFabric®** brand material
 - **Highest cut-resistance** exceeds ISEA and CE level 5 in noted areas
 - **Puncture protection** from wickers, burrs, and cable wire
 - **Mud Grip** synthetic leather palm with PVC dots works well with light/medium oil based muds
 - **Enhanced impact protection** with increased coverage, softer and more flexible TPR increases absorption of impact
- GripTek™ palm and thumb area with abrasion-resistant PVC dots for maximum grip in muddy situations
- Hi-visibility coloring for easier signaling and compliance
- Launderable

PRODUCT USES:

- Light to medium oil-based mud situations
- Oil-Gas operations
- Diesel fuel
- Honey oil
- Hydraulic fluid
- Friction reducers
- Extrication

ATTRIBUTES:



Cut-resistant



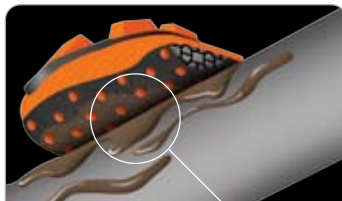
Oil Grip



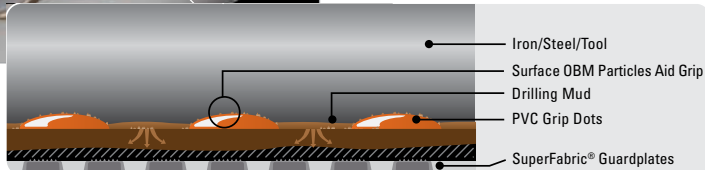
Puncture-resistant



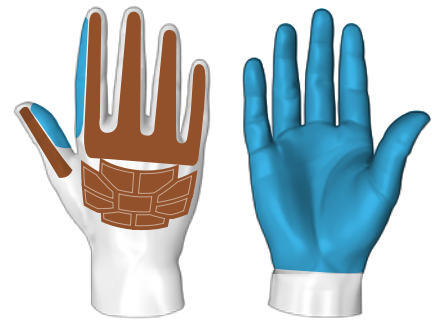
Impact-resistant



Surface wicks away lubricant, leaving particles that create friction and improve grip on metal tools.



PROTECTION ZONES:



Impact Protection

HexArmor Protection Zone

ISEA
CUT: 5

CE 4
4533

SIZES:

7/S

8/M

9/L

10/XL

11/XXL

12/3XL

Call **1-877-MY ARMOR** or visit **hexarmor.com**

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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.

US Patents: 5853863, 5906873, 6159590, and foreign patents. Additional patents are pending.

