



Elastic cuff with Velcro® closure for a secure fit

Pull tab loop

Grip in dry or light oil situations

MudGrip+ palm: Synthetic leather with abrasion resistant PVC dots

Back-of-hand sewn-on IR-X® Impact Exoskeleton™ with high-flex design provides ANSI/ISEA 138 Level 2 protection on knuckles and fingers

Reinforced TP-X® index finger and thumb saddle

Aramid liner provides industry-leading cut resistance on palm and around top of thumb and index finger (interior layer)

High dexterity

Reinforced seams

Form-fitting, quality materials

Launderable

Hi-vis color scheme



2028X

Rig Lizard® Mud Grip+®

PROTECTION ZONES:

| | | |
|--------------------------------|--------------------------------|------------------------------------|
| | | |
| Impact Protection | TP-X® Technology | Aramid Liner |
| | | |
| ANSI/ISEA CUT A6 | GRAM SCORE 3472 | ANSI/ISEA 138 2 |
| ANSI/ISEA PUNCTURE 4 | ANSI/ISEA ABRASION 4 | ANSI/ISEA CONTACT HEAT 3 |
| EN388:2016 CE | EN407:2004 CE | |
| 3X43EP X2XXXX | | |
| Contact Heat Level 2 | | |

FEATURES:

The Rig Lizard® Series is purpose-built to provide maximum grip in tough situations – with over five grip options for water, oils, muds, and lubricants. Each glove is also equipped with our highly flexible IR-X® Impact Exoskeleton™, keeping hands protected from smash and pinch injuries. This combination of multiple technologies and features makes the Rig Lizard® the ideal solution for common oil, gas, and mining hazards. With options for cold weather protection, your hands can stay safe and comfortable in any environment.

ATTRIBUTES:

| | |
|--------------------|------------------------------|
| Style: | Mechanics |
| Grip: | Dry or Light Oil |
| Cuff Style: | Elastic with Velcro® closure |
| Sizes: | 6/XS through 12/XXXL |

HexArmor®

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 U.S. Patent No. D703,389