Rig Lizard® 2021

When you asked for a glove with the highest level of dexterity without sacrificing protection, we listened. The Rig Lizard® 2021 sets a new precedent for oil, gas, and mining safety. Our advanced TP-X® technology provides a strong grip on tools and pipes, while the IR-X® Impact Exoskeleton™ protects against potential blows to the back-of hand. Combine these features with a breathable SlipFit® cuff, pre-curve design, double stitched seams, and high-dexterity materials, and you've unlocked the protection needed for optimum performance.



the science of safety®

HexArmor® RED

Rig Lizard® 2021

The Rig Lizard® Series has set a new standard for oil and gas, and mining hand safety by providing maximum dexterity without sacrificing impact protection. And with a variety of grips for every application, these gloves were built for multi-tasking – precision when handling tools, pipes, and materials. The Rig Lizard® Series, the best keeps getting better.



FEATURES:

- Durable TP-X® palm with unique stitching pattern utilizes the highest-level abrasion resistance while maintaining oil-resistant grip
- IR-X® Impact Exoskeleton™ with new and improved high-flex design protects against forceful blows to the back-of-hand
- Additional IR-X® guard between thumb and index finger secures common pinch and catch points
- Reinforced seams extend glove life
- Breathable SlipFit® cuff with pull tab and name tag
- Hi-vis color scheme increases visual awareness
- Launderable

Available in sizes 6/XS through 12/3XL

ATTRIBUTES:



PROTECTION ZONES:



GLOVE CARE:

Machine wash cool, tumble dry low.

Proper laundering can increase lifespan by up to 300%. Laundering removes harmful chemicals, perspiration, and everyday grit and grime that can weaken protective fibers and seams. Visible signs of wear can be a sign that the protective qualities of your gloves have been compromised, and should be replaced immediately.

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.

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