# EXT RESCUE<sup>®</sup> 4011

Above all else, an extrication glove must be tough. Built to last through countless difficult missions, the EXT Rescue® 4011 is the strongest, most dependable rescue safety glove available. We armed this glove with our improved IR-X® Impact Exoskeleton<sup>™</sup> and an ISEA Level 5 cut-resistant palm, reinforced with our proprietary TP-X® technology for added durability and grip. We also double-stitched all exterior and interior seams and added a breathable cuff with Velcro® closure, so this glove fits as well as it lasts. The EXT Rescue® 4011 is the HexArmor® commitment to the rugged vigilance of our first responders. HexArmor® knows that you will never give up, and neither should your glove.







the science of safety.



## EXT RESCUE® 4011

Equipped with the most protective impact-resistance system in the industry and a durable high-grip palm, the EXT Rescue<sup>®</sup> 4011 outworks every other protective glove available and outlasts the roughest and toughest operations.

### FEATURES:

- SuperFabric<sup>®</sup> brand material palm provides ISEA Level 5 cut resistance and maintains the highest level of protection available in the industry (interior layer)
- Durable TP-X<sup>®</sup> palm reinforcement utilizes the highest-level of abrasion resistance while maintaining an oil-resistant grip (exterior layer)
- Full Impact Exoskeleton<sup>™</sup> with high-performance IR-X<sup>®</sup> smash guards provides greater impact protection than the leading competitor
- Printed PVC synthetic leather palm provides reliable grip in dry or light oil situations
- Exterior and interior seams implement a double stitched core-spun thread, adding further durability and longevity
- Reinforced index finger and thumb saddle extends glove life
- Breathable Neoprene<sup>™</sup> cuff with Velcro<sup>®</sup> closure
- Hi-vis color scheme increases visual awareness
- Launderable

#### **ATTRIBUTES:**



#### 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



#### **PROTECTION ZONES:**



