

Neoprene cuff with Velcro® closure for a secure fit

Pull tab

Superior wet/dry grip and abrasion resistance

Durable TP-X® palm with reinforced stitching

Hi-vis color and reflective tape on back-of-hand

SuperFabric®* brand materials provide industry-leading cut resistance (interior layer)

Back-of-hand impact guards provide ANSI/ISEA 138 Level 1 protection on knuckles and fingers

Form-fitting, quality materials

Reinforced index finger and thumb saddle





H2X® waterproof barrier (interior liner) meets ASTM F1670/F1671 for bloodborne pathogen resistance and fluid-borne viral resistance

High dexterity

Launderable

4014 EXT Rescue® Barrier

PROTECTION ZONES:

		ANSI/ISEA CUT	GRAM SCORE	ANSI/ISEA 138
		A8	5068	1
		ANSI/ISEA PUNCTURE	ANSI/ISEA ABRASION	ANSI/ISEA CONTACT HEAT
		3	6	2
		EN388:2016 UK CA CE 4X42FP		

FEATURES:

When we took on the mission of creating the world's safest rescue glove, we knew we couldn't do it alone. Building the perfect safety glove for the toughest first responders takes a lot of work, so we put it back on the hardest workers we know. We asked the heroes in the field what they needed out of their rescue gloves. It's a good thing we did; they helped us create a line of products that we are proud to call the HexArmor® EXT Rescue® Series.

ATTRIBUTES:

Style:	Mechanics
Grip:	Wet or dry
Cuff Style:	Neoprene with Velcro®
Sizes:	7/S through 12/3XL

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 patents and patents pending

*SuperFabric® is a registered Trademark of HDM, Inc.