

# FireArmor SR-X®

Extended gauntlet cuff for added protection against debris

Leather pull tab

Reinforced thumb saddle

Reinforced palm patch

Water-resistant and flame-resistant cow suede

Kevlar® liner on back-of-hand provides added heat and cut resistance

H2X+™ FR moisture barrier (interior layer) is certified to NFPA 1971:2018

100% Kevlar® thread throughout glove for added strength and FR resistance

100% Nomex® knit inner liner for 360° heat resistance TPP>60

Washable  
see full cleaning and care instructions on [hexarmor.com](http://hexarmor.com)



# 8180

## FireArmor® SR-X®

### PROTECTION ZONES:

**Nomex® and H2X+™ liners – 360° thermal protection and full FR moisture barrier**



**NFPA 1971** **SEI 2018 CERTIFICATION**

**TPP>60**

- Thermal Protection Performance is greater than 60

### FEATURES:

Fight fire with FireArmor®. Built to battle high heat and intense situations, FireArmor® SR-X® structural firefighting gloves are equipped with 360° water and heat resistance for unsurpassed protection while on the job. Compliant and certified to NFPA 1971:2018, gloves feature an added back-of-hand Kevlar® inner liner and reinforced cut-resistant protection for accident-prone areas. Additionally, each FireArmor® SR-X® glove is built with water-resistant and flame-resistant cow suede, including form-fitted fingers, to maintain superior comfort and dexterity right out of the bag, even after repeated use and washings. Designed with H2X+™ technology to barrier against water, chemicals, and bloodborne pathogens while on the job.

### ATTRIBUTES:

<b>Style:</b>	Mechanics
<b>Grip:</b>	Wet or dry
<b>Cuff Style:</b>	Gauntlet

<b>Numeric Size:</b>	6	7	8	9	10	11	12	13
<b>Letter Size:</b>	XS	S	M	L	XL	2XL	3XL	4XL
<b>NFPA-1971 2018 Size:</b>	64N	70N	70W	76N	76W	82N	82W	82XW

Cadet sizing available, **8180CD**: XS-XXXXL

# HexArmor

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HexArmor® FireArmor® products are heat and flame resistant, NOT HEAT AND FLAME PROOF. 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