









# The Phoenix Structural Glove

- Independently Certified Barrier
  Our Porelle® FR moisture barrier is
  independently certified by SEI to be compliant
  with 1971 NFPA Standards, 2018 edition. It
  allows your hands to expel moisture and still
  protects them from chemicals and blood
  pathogens and is PFAS free.
- Exceptional fit—no bunching of material in the palm provides superior dexterity and reduced hand fatigue
- TPP exceeds 60
- Improved finger design—fingertips touch the ends of the glove
- Can change radio channels while wearing gloves
- · Secure grip, wet or dry
- Fas-Dri<sup>™</sup> leather assures rapid drying after use and allows gloves to remain supple
- Cadet and special sizes available at no extra cost
- SEI certified compliant with NFPA 1971-2018 Edition
- Meets FED OSHA 1910.156 (e)(4) and Cal/OSHA Title 8 Section 3407
- Style # FC-P5000 (gauntlet)
   FC-P5000W (Kevlar® wristlet)
- Sizes: XXS-4XL





## The Phoenix Structural Fire Glove

### FC-P5000/5000W SPECIFICATIONS

#### I. Construction

- a. This five-fingered glove is constructed using a modified gunn-cut pattern with a straight thumb, resulting in wide thumb rotation and minimum seam stress at the base.
- b. Outer shell: cow grain leather, treated to resist moisture and flame and to stay soft after repeated wet/dry cycles.
- c. Moisture barrier: Porelle® FR moisture barriers are used to provide durable protection against water, chemicals and blood-borne pathogens.
- d. Moisture barrier is independently certified by SEI to meet 2018 NFPA® standards.
- e. Moisture barrier inserts are securely attached to the shell to prevent inverting (pull-out).
- f. All seams are lock-stitched, with 10 stitches per inch, using DuPont™ Kevlar® 30/3 spin yarn aramid thread for greater strength against heat and cut.
- g. Elastic snugger band is used on BOTH palm and back of glove to provide more secure fit, utilizing zigzag stitching for greater stretch capability.
- h. This glove is available in 16 sizes (see below). Proper sizing allows the tips of user's fingers to extend to end of the glove for enhanced dexterity and safety. Also available in cadet sizing, which features finger lengths ½-inch shorter than regular sizes.
- i. Each pair of gloves is individually poly-bagged, along with maintenance and inspection instructions.
- j. Certified by SEI to comply with NFPA 1971, 2018 Edition. Meets FED OSHA 1910.156 (e)(4) and Cal/OSHA Title 8 Section 3407

## **II. Catalog Numbers for The Phoenix Glove**

- FC-P5000 Gauntlet cuff
- FC-P5000W Wristlet cuff (Kevlar®)
- Cadet sizes: Add "Cadet" to the style number (FC-P5000Cadet; FC-P5000WCadet)

Specify sizes:	XXS	XS	S	M	L	XL	2XL	3XL	4XL
NFPA sizes:	64N	70N	70W	76N	76W	82N	82W	88N	94N

(Larger sizes available upon request).

There are no PFAS chemicals in any materials (including the Porelle® inserts) used in any FireCraft® gloves. This includes the two most widely used and studied chemicals in the PFAS group, PFOA and PFOS.

FireCraft® is a registered mark of FireCraft® Safety Products
Porelle® is a registered mark of PIL Membranes Ltd
Kevlar®and DuPont™ are registered marks of DuPont or its affiliates
NFPA® is a registered mark of the National Fire Protection Association