

The Essential Structural Firefighting Glove

Structural Firefighting Glove Compliant and Certified to NFPA 1971-2018

Features

- Advanced Multi-Layer Design Reinforces Vulnerable Areas and Features Exclusive Knuckle Guard
- NFPA 1971 Compliant Porelle® PTFE Moisture and Blood Borne Pathogen Barrier
- 100% Nomex® Knit Inner Liner
- Fully Lined with Kevlar® for Added Cut Resistance
- Fully Reinforced Leather Inner Cuff and Leather Pull Tab for Easy Don and Doff
- Flexible Finger Sidewalls of Kevlar® and Nomex® Maximize Dexterity
- Palm Layers Stitched Down with High-Burst Kevlar® Thread to Strengthen Grip

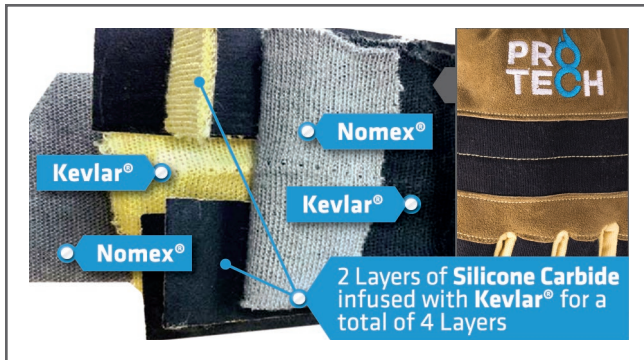


Short Cuff: Model # PT8-TNSC • **Long Cuff:** Model # PT8-TNLC

64N	70N	70W	76N	76W	82N	82W
XS	S	M	M/L	L/XL	XL	XXL

*These are suggested equivalent sizes. Please visit our website for sizing information and guidelines.

Advanced Knuckle Guard System



Pro-Tech 8's exclusive multi-layer knuckle guard system provides unmatched thermal protection and cut/puncture resistance.

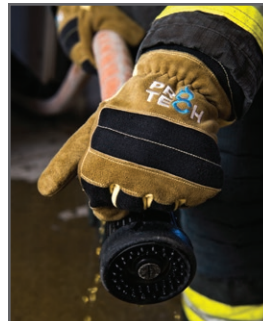
Long Cuff Option



The long cuff model with debris blocker extends the glove body for superior protection at the vulnerable glove-sleeve interface.

The Rugged Pro-Tech 8 Titan Pro for Every Task

The Varied Multi-Layer Design Using Kevlar® and Nomex® Enhances Protection, Durability, Flexibility and Comfort.



Goatskin has a high natural oil content which makes it soft, pliable and water resistant. It's more durable than cowhide, much lighter, and more flexible.

