

Wildland Firefighting Glove

Certified to NFPA 1977:2016 Edition



Pro-Tech 8 W — Wildland: Model # PT8-W ■ With Debris Blocker: Model # PT8-WDB
With Knit Wristlet: Model # PT8-WK ■ Sizes: XS-3XL

Unique Design Features

- Reinforced palm and thumb provide enhanced protection, durability and grip
- 100% Kevlar® stitching used throughout the entire glove
- Inner cuff band prevents debris from entering
- Extreme flexibility and comfortable fit reduces hand fatigue during long missions



■ 100% full grain cow hide



Reflective yellow cuff band

- Great for use in Welding and Metal Work Applications
- Modacrylic inner liner for extra protection and comfort is sewn in at each fingertip
- Available with regular cuff, debris blocker cuff or knit wristlet
- Compliant and Certified to NFPA 1977:2016 Edition







Pro-Tech 8 Titan

Certification: Structural Firefighting Gloves Compliant and Certified to NFPA 1971:2013

Features

- 8 layer knuckle guard system featuring 100% Kevlar® fused with silicone carbide
- Stays soft and maintains dexterity after use and washing
- Leather reinforced inner cuff
- Quick drying
- Leather pull tab for easy don and doff

Primary Components

- 100% Nomex inner liner
- Certified Porelle® FR 540 breathable barrier
- 100% Kevlar® hi-burst thread throughout
- Water-resistant fire-retardant suede goatskin leather reduces water absorption



Pro-Tech 8 Titan-K

Certification: Structural Firefighting Gloves Compliant and Certified to NFPA 1971:2013

Features

- 100% FR kangaroo leather, stronger, more durable and water resistant than any other leather
- All the features of the Titan model

Primary Components

- The only NFPA compliant structural firefighting glove with a 100% kangaroo outer shell
- All other components same as the Titan model

Short Cuff: Model # PT8-TNKSC, Sizes: XS-4XL, Long Cuff: Model # PT8-TNKLC, Sizes: XS-4XL

Short Cuff: Model # PT8-TNSC, Sizes: XXS-4XL, Long Cuff: Model # PT8-TNLC, Sizes: XS-4XL

Also Available in Cadet Sizes (1/2 inch shorter fingers) and Custom Gloves by Request



Pro-Tech 8 Fusion & Pro-Tech 8 Fusion T

Certification: Structural Firefighting Gloves Compliant and Certified to NFPA 1971:2013

Features

- Certified Porelle® FR 540 liner for blood borne pathogen/liquid resistance
- 8 layer knuckle guard system featuring 100% Kevlar® fused with silicone carbide
- Stays soft and maintains dexterity after use and washing
- Leather pull tab for easy don and doff

Primary Components

- 100% Modacrylic knit innerliner
- 100% Kevlar® hi-burst thread throughout
- Water-resistant fire-retardant suede goatskin leather
- Certified Porelle® FR 540 breathable barrier. Also available with Porelle® PTFE moisture barrier



Short Cuff: Model # PT8-SC, Sizes: XXS-3XL, Long Cuff: Model # PT8-LC, Sizes: XS-3XL Fusion T Short Cuff Model with Porelle® PTFE Barrier: Model # PT8-FT, Sizes: XXS-3XL,

Pro-Tech 8 Evolution

Certification: Structural Firefighting Gloves Compliant and Certified to NFPA 1971:2013

Features

- Cut Level 8 knuckle guard system provides superior cut resistance and radiant heat protection
- NFPA 1971 compliant fire retardant moisture and blood borne pathogen barrier
- Flexible finger sidewalls of Kevlar® and Nomex® maximize dexterity
- Palm layers stitched down with high burst Kevlar® thread

Model # PT8-EVOSC Sizes: XXS - 3XL

Primary Components

- 100% Kevlar® dimpled inner liner
- Rubberized Kevlar® palm and fingertips
- Certified Porelle® FR 540 breathable barrier
- 100% Kevlar® high burst thread throughout



Pro-Tech 8 W - Wildland

Certification: Wildland Firefighting Gloves Compliant and Certified to NFPA 1977:2016 Edition

Features

- Reflective yellow cuff band
- Reinforced palm and inner thumbs
- Inner liner sewn in at each fingertip
- Elastic cuff band to prevent debris from entering

Primary Components

- Full grain cowhide suede leather
- Knitted Modacrylic inner liner
- 100% Kevlar® hi-burst thread throughout

Model # PT8-W, Sizes: XS-3XL, With Debris Blocker: Model # PT8-WDB, Sizes: XS-3XL, With Knit Wristlet: Model # PT8-WK, Sizes: XS-3XL



CERTIFIED MODEL