

X2 LEATHER FIRE BOOT

Boot Height:	14"
Pull-On System:	Integrated pull-on handles with expandable calf-fit system
Construction:	Cement construction
Upper Material:	Flame-resistant full grain waterproof leather
Upper Material:	Armor AP™ Kevlar®/Nomex® with Filament Twill Technology™
Lining:	GORE-TEX® CROSSTECH® membrane with Omaha lining
Shin Protection:	Form-fitting shin guard
Ankle Protection:	External ankle guard & built in boot jack for easy removal
Visibility:	Reflective heel logo
Heel Stability:	Internal 3-point heel lock system
Footbed:	ORTHOLITE® tri-density comfort footbed with TPU heel and arch
Safety Toe:	Steel safety toe with external molded rubber toe cap
Shank:	Composite shank
Midsole:	Steel puncture resistant midsole
Outsole:	Flame-resistant durable rubber
Outsole Features:	90 Degree heel, ladder grips, durable traction, self-cleaning lugs
Electrical Safety:	Electrical Hazard Rated
Certifications:	NFPA 1970(1971)-2025 NFPA 1950(1999)-2025 CSA Z195-14 NFPA 1970-2025 PFAS Compliant* Bloodborne Pathogen Resistant APMA Accepted

ATHLETIC PERFORMANCE

Durable rubber outsole designed for flexibility and performance.

Internal 3-point heel lock system secures your foot and reduces heel slip.

ORTHOLITE® tri-density footbed with TPU heel cradle and arch support.

CUSTOM MULTI-FIT SYSTEM

Featuring removable inserts to adjust between 3 widths: medium, wide, and extra-wide.

SIZING INFORMATION

M/W/XW: 5 – 13, 14, 15



*Our products are made without intentionally added per- and polyfluorinated substances and have been tested to meet the requirements of the NFPA 1970-2025 PFAS compliance standard.

X2 LEATHER FIRE BOOT

MULTI-FIT SYSTEM

adjust between three widths:
medium, wide, and extra-wide



- Tri-density removable footbed
- High rebound PU padding
- TPU heel cradle and arch support
- Breathable and anti-microbial



INSERT 1
INSERT 2



MEDIUM WIDTH

Every pair of X2 Boots comes standard in medium width and has one footbed and two filler layers

WIDE WIDTH

For wide width remove one filler layer and reinsert the footbed

EXTRA-WIDE WIDTH

For extra-wide width remove both filler layers and reinsert the footbed

