



Eagle Nomex® Twin System Fire Suit with XPS Finish



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Constructed with Nomex® Twin system - a highly durable fabric. Superior tear and tensile strength results in high abrasion performance. The design ensures excellent UV Resistant properties. XPS Xtra PetroShield is a finish with outstanding petrol chemical repellency. It appears that the greatest requirement for firefighting, law enforcement (petrol bomb) and petrochemical industries is not only protection against chemical liquids required on EN standards, but also all petrol derivatives (unleaded petrol, diesel and aviation fuels). This suit features XPS new technology with a high level of repellency to unleaded petrol. XPS offers a run off > 85 % at new, and > 80% after 40 washing cycles at 65°C & drying (tested by BTTG). The twin spacer lightweight liner system offers additional comfort and breathability.

Article No.: ETF2030 Jacket, ETF2031 Trouser

Certified according to: EN 469
EN 469:2005 + A1:2006
Xf2, Xr2, Y2, Z2

Outer Material: Nomex Twin System XPS

Membrane: PTFE - high performance breathability -
chemical barrier

Lining: Twin Spacer Nomex

Colour: Navy Blue, Orange, Red, Khaki

Size: S-XXXL

Product Features Jacket

- Underarm Gusset design to enhance movement
- Contoured Collar maintains ergonomic shape when flipped up or folded down
- Wicking barrier
- Elbow reinforcement on inside of Jacket made of Kevlar®
- Breast radio pocket left side
- Breast torch holder on right side
- Napoleon pocket in front strip
- Two front pockets with pull tabs for easy access
- Panic-zip in front area
- Inside pockets
- Adjustable Cuffs on Jacket

Product Features Trousers

- Carbon Coated Kevlar Knee Pads
- Two Large Cargo Pockets
- Adjustable Braces
- Side Adjusters
- Concealed Zip Fly
- Anti-wicking hem
- Anti-scuff hem for additional durability

