

FIR336

XENON ECO JACKET

Structural fire tunic based Ballyclare's Xenon range which provides maximum comfort with minimum bulk. The raglan sleeve design covers a wide range of sizes. The contoured, up to date fit offers a cost effective solution.



PRODUCT DETAILS

- Segmented heat applied yellow/silver/yellow retro reflective, flame retardant 3M tape
- Viscose FR in the lining to add comfort
- Tunic is closed by central one way quick release zipper
- 2 inner pockets beneath the front flap, upper pocket has a zip fastener
- Upper Velcro patches to allow for FRS or name badges to be attached
- Self fabric thumb loops attached to the ribbed cuff
- Kevlar padding at elbows
- Inspection zip in tunic

OPTIONS

COLOURS: Gold
SIZES: XS/S-4XL/T

STANDARDS

EN ISO 13688:2013
BS EN469:2005/A1:2006+AC2006



FABRICS

Outer shell: NXT fabric - 75% Nomex / 23% Kevlar / 2% antistatic - 195g/m²

Mid layer: 100% Aramid non woven with breathable PU FR membrane - 142g/m²

Internal layer: 34.5% Para Aramid / 33.5% Viscose FR / 32% Meta Aramid thermal insulation - 200g/m²

Total weight: 537g/m²



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XENON ECO TROUSER

Structural fire trousers based Ballyclare's Xenon range which provides maximum comfort with minimum bulk. The contoured, up to date fit offers a cost effective solution.



PRODUCT DETAILS

- Segmented heat applied yellow/silver/yellow retro reflective, flame retardant 3M tape
- Viscose FR in the lining to add comfort
- Kevlar padding at knees
- Inspection zip in trousers
- Abrasion resistant reinforcement at elbows, knees and also at the ankles
- Fixed padding at the knees
- Detachable and adjustable braces
- Side adjustment at the waist of the trousers

OPTIONS

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PRODUCT DETAILS

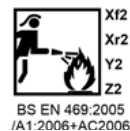
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- 2 inner pockets beneath the front flap, upper pocket has a zip fastener
- Self fabric thumb loops attached to the ribbed cuff
- Kevlar padding at elbows and knees
- Inspection zip in tunic
- Abrasion resistant reinforcement at elbows

OPTIONS

COLOURS: Navy
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