

FR62 - Hi-Vis Multi-Norm Trousers Yellow/Navy



FR62 is constructed with highly innovative Bizflame Multi fabric. This comfortable garment offers protection against multiple risks including exposure to heat, fire, chemicals, electrical arcs and welding. Features include twin-stitched Hi-Vis strips on legs, a front brass zip and two flapped front pockets, one flapped back pocket and a lower tool pocket with flap.

Features

- Protection against radiant, convective and contact heat
- Certified protection against molten metal splash
- Back pocket
- Rule pocket
- Quick and easy side access
- Hook and loop hems for a secure fit
- Durable, strong and long lasting brass zip
- Contrast colouring for added style
- UKCA marked
- CE certified
- Sew on flame resistant industrial wash tape
- 40+ UPF rated fabric to block 98% of UV rays
- 6 pockets for ample storage
- Elasticated back waist for a secure fit
- Two tier knee pad pockets allowing two positioning options
- CE-CAT III

Shell Fabric :

Bizflame Multi: 99% Cotton, 1% Carbon Fibre 345g

TECHNICAL DETAILS

FR62 is constructed with highly innovative Bizflame Multi fabric. This comfortable garment offers protection against multiple risks including exposure to heat, fire, chemicals, electrical arcs and welding. Features include twin-stitched Hi-Vis strips on legs, a front brass zip and two flapped front pockets, one flapped back pocket and a lower tool pocket with flap.

Features

- Protection against radiant, convective and contact heat
- Certified protection against molten metal splash
- Back pocket
- Rule pocket
- Quick and easy side access
- Hook and loop hems for a secure fit
- Durable, strong and long lasting brass zip
- Contrast colouring for added style
- UKCA marked
- CE certified
- Sew on flame resistant industrial wash tape
- 40+ UPF rated fabric to block 98% of UV rays
- 6 pockets for ample storage
- Elasticated back waist for a secure fit
- Two tier knee pad pockets allowing two positioning options
- CE-CAT III

-

Shell Fabric :

Bizflame Multi: 99% Cotton, 1% Carbon Fibre 345g

Standards

- EN ISO 11612 A1+A2, B1, C1, E3, F1
- EN ISO 11611 Class 1 A1+A2
- EN 1149 -5
- IEC 61482-2 IEC 61482-1-1 Elim 13 CAL/CM²
- IEC 61482-2 IEC 61482-1-2 APC 1
- EN 13034 Type PB [6]
- EN ISO 20471 Class 2
- ASTM F1959/F1959M-12 ATPV = 13.6 CAL/CM² (HAF = 82%)

Washcare

