BORDER SAFETY WEARS

PRODUCT DATASHEET

FIREXE FLAME RETARDANT WORK SUIT

Product Code: BFRS 0951

Work Suit | EN ISO 11611 | EN ISO 11612

S - 5XL











PRODUCT DESCRIPTION

The Firexe Flame Retardant Work Suit is a two-piece shirt-and-pant set made from 100% cotton FR fabric at 210-220 GSM, mercerized, sanforized and permanently treated for flame resistance, with triple-stitched seams and a generous fit for layering. It conforms to EN ISO 11611:2015 and EN ISO 11612:2015. The shirt has 2 chest pockets with flap cover and stud closure plus a sleeve pen pocket, and the pant adds 2 side cross pockets, 1 back hip pocket and a right-leg tool pocket, with 1" reflective tape across both pieces. Available in Royal Blue.

TECHNICAL SPECIFICATIONS

Standard	EN ISO 11611:2015, EN ISO 11612:2015 (printed on the flyer as "EN ISO 1611:2015"/"EN ISO 1612:2015" - treated as a printing typo, consistent with Border's other FR garment listings)
Fabric Composition	100% Cotton Flame Retardant
Weight/GSM	210-220 GSM
Colour	Royal Blue
Shirt Closure	Stud button (chest flap & cuff)
Shirt Pockets	2 chest pockets with flap cover, 1 sleeve pen pocket
Pant Pockets	2 side cross pockets, 1 back hip pocket, 1 tool pocket (right leg)
Reflective Tape	1" tape - 4 spots on shirt, 2 spots on pant
Additional Features	Triple-stitched seams, generous fit for layering
Sizes	S-5XL
Origin	Pakistan

BORDER®
SAFETY WEARS

KEY FEATURES

- 100% cotton flame-retardant fabric
- 210-220 GSM, triple-stitched seams
- Certified EN ISO 11611 & 11612
- Stud-button closures
- Sleeve pen pocket & right-leg tool pocket
- Two-piece shirt & pant set

PROTECTIVE FEATURES

EN ISO 11612:2015 (Heat & Flame)	Protects against limited flame spread and convective heat
EN ISO 11611:2015 (Welding)	Protects against welding spatter and radiant heat
Flame Retardant Treatment	Permanent flame resistance for the life of the garment
Reflective Tape	Improves visibility in low light

CERTIFICATIONS

- EN ISO 11611:2015 :: Certifies protective clothing for welding and allied processes with related risks such as spatter and radiant heat
- EN ISO 11612:2015 :: Certifies clothing that protects against heat and flame; the garment is flame-resistant, not fireproof

INDUSTRIES

- Foundries
- Flame Cutting
- Welding
- Electric Utilities

WASH CARE GUIDE

- Wash promptly if contaminated with oil, fuel, chemicals or other flammable substances.
- Use a mild detergent; avoid bleach, fabric softener and starch.
- Do not tumble dry - allow the garment to air-dry without excessive heat.
- Inspect after every wash for holes, thinning, broken seams or peeling reflective tape.