

FR410 - Bizflame Rain+ Hi-Vis Light Arc Trousers

Collection: Bizflame™ Rain+ HV

Range: Flame Resistant

Shell Fabric: Bizflame Rain+ HV: 60% Polyester, 21% Modacrylic, 18% Cotton, 1% Carbon Fibre, HV 7mm Ripstop Breathable PU coated

Outer Carton: 18

NO
IMAGE
AVAILABLE

Product information

Bizflame Rain+ Hi-Vis Light Arc Trousers are a comfortable trouser that provide optimum protection in multi-risk environments. The elasticated waist makes it easy to pull the trousers over your clothes, and the reflective standards label on the thigh offers easy identification when working. Ideal in combination with FR605 jacket.

Bizflame™ Rain+ HV

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Flame Resistant

This industry leading flame resistant range provides multi standard protection for hazardous environments. These state of the art products are the result of years of experience combined with advanced technology and market research. Commitment to the health, safety and comfort of the wearer can be seen in the wide range of products suitable for all climates and end uses.

Standards

EN ISO 11612 (A1+A2, B1, C1, F1)
EN ISO 11611 Class 1 (A1+A2)
EN 1149 -5
IEC 61482-2 IEC 61482-1-1 (ELIM 25 CAL/CM²)
IEC 61482-2 IEC 61482-1-2 APC 2
EN 13034 Type PB [6]
EN ISO 20471 Class 2
EN 343 (CLASS 4:1:X)

Features

- Flame resistant treated waterproof fabric prevents water penetration
- Protection against radiant, convective and contact heat
- FR cotton lined for added warmth and comfort
- Zipped ankles for easy fitting over work boots
- Anti-static
- Sew on flame resistant industrial wash tape
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- CE certified
- CE-CAT III
- 40+ UPF rated fabric to block 98% of UV rays
- UKCA marked



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

FR410 - Bizflame Rain+ Hi-Vis Light Arc Trousers
Commodity Code: 6210400000

Test House
Aitex (Notified Body No.: NB: 0161)
Plaza Emilio Sala 1
, ESPAGNE
Cert No: 24/6806/01/0161

Wash Care

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
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