

BZ14 - Bizweld Iona Trousers

Collection: Bizweld™ Work

Range: Flame Resistant

Shell Fabric: Bizweld Work: 100% Cotton

Outer Carton: 24

Product information

The Bizweld Iona Trouser offers enhanced comfort and performance. Providing excellent welding properties, this trouser gives outstanding multi purpose protection against radiant heat and molten iron splashes. Key features include side pockets, rule pocket and reflective tape at leg ends.

Bizweld™ Work

Bizweld™ Work protective clothing have been specially designed to guarantee comfort, performance and safety whilst providing effective function at all times. Bizweld™ Work has been rigorously tested to ensure total compliance with the latest international standards.

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, E2, F1)

EN ISO 11611 Class 1 (A1 + A2)

IEC 61482-2 IEC 61482-1-1 (Elim 8.3 CAL/CM²)

ASTM F1959/F1959M-12 (ATPV 11.2 CAL/CM² (HAF = 80.4%))

NO
IMAGE
AVAILABLE

Features

- Protection against radiant, convective and contact heat
- Rule pocket
- Twin-stitched seams for extra durability
- 3 pockets for ample storage
- Premium sew on flame resistant reflective tape
- Half elasticated waist for a secure and comfortable fit
- 40+ UPF rated fabric to block 98% of UV rays
- CE certified
- CE-CAT III
- UKCA marked

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Commodity Code: 6203421100

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
 Bracetown Business Park
 D15 YN2P, Ireland
 Cert No: 2777_12872_03_E00_00

SGS FIMKO Ltd (Notified Body No.: NB: 0598)
 Takomotie 8
 , Finland
 Contact: sgs.fimko@sgs.com
 Cert No: 0598

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
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