

Product code:

BREEZE

Lightweight, flame-resistant



EN ISO 13688:
2013



EN 11612
A1 B1 C1 E3 F1



EN ISO 11611
Class x



prEN 1149-5



IEC
61482-2



EN 20471



OEKO-TEX®
STANDARD 100

The BREEZE coverall is expertly designed for professionals in hazardous areas who require effective flame protection without compromising on comfort in warm and hot climates. Crafted from flame-retardant fabric, a lightweight 220gsm pure cotton with an integrated antistatic yarn and a classic 2/1 twill weave, it offers exceptional breathability and a soft feel. This innovative fabric provides protection against flash fire and safeguards against electrostatic discharge (ESD) sparks, making it entirely safe for use in explosive atmospheres. The BREEZE coverall's natural fibers and lightweight construction ensure all-day comfort.

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FEATURES

Advanced Fabric Technology

A lightweight 220gsm pure cotton with a classic 2/1 twill weave and integrated antistatic yarn

Exceptional breathability and a soft feel for extended wear in warm climates

Carbon yarn stripes safely dissipate static electricity, eliminating spark and explosion risks

Composition of fabric – 99% cotton, 1% antistatic, lightweight twill

High tear resistance and extended garment life cycle

Protection against flash fire and ESD sparks

Safety & Compliance

Hi-Vis orange base color

Reflective tape 50 mm (2.0 in) on shoulders, arms, waist, back and legs for enhanced 360° visibility

Two reflective tapes on arms and legs for maximum visibility

Electric arc protection rated to 8,6 cal/cm²

Safe for use in explosive atmospheres thanks to ESD protection

Functional & Comfortable Design

Multiple utility pockets: chest, pen, mobile telephone/walkie-talkie and sleeve pocket; two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E2 F1 (Flame-resistant)

EN ISO 11611:2015 Class I (Welding)

EN 1149-5:2018 (Anti-static); EN 61482-1 8,6 cal/cm² (Electric arc)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Grey, orange, navy, royal, black, red