

Product code:

ETNA

Welding



EN ISO 13688:
2013



OEKO-TEX®
STANDARD 100



EN 11612
A1 B1 C1 E3 F1



EN ISO 11611
Class x



IEC 61482-2:
Class x

The ETNA coverall is purpose-built for professional welders, offering a balance of high-performance protection and long-lasting comfort in harsh working conditions. Made from naturally flame-retardant fibers, it provides inherent defense against flash fire and electric arc hazards, without compromising breathability or wearability. Its natural fabric ensures a soft feel against the skin, promoting all-day comfort during physically demanding tasks. With its specialized safety features and ergonomic fit, the ETNA coverall is a dependable solution for welders who require both protection and ease of movement on the job.

FEATURES

Advanced Fabric Technology

Composition of fabric – 100% cotton, satin

Inherent flame-retardant properties

Certified for high-level welding protection

Provides Electric Arc Protection tested to EN 61482-1 with 16.1 cal/cm².

Natural fiber composition guarantees superior breathability and comfort for extended wear.

Safety & Compliance

Electric arc protection rated at 16.1 cal/cm²

Certified for welding protection

Certified for flame-resistant 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 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class II (Welding)

EN 61482-1 16,1cal/cm² (Electric arc)

OEKO-TEX® Standard 100

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

Color: Navy blue, black, red, green, orange, grey