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TECHNICAL SPECIFICATION

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Product code ARC1032 - 2 Layer Coverall

Description

2-Layer coverall made from durable 250gsm & 150gsm fabrics giving protection against the thermal effects of an electric arc.

Standard

EN 61482-2:2020:
ELIM = 14cal/cm², ATPV = 19cal/cm²
APC 2 (7Ka)

Features

High collar with Velcro fastening. Pleated back. Elasticated waist. Main placket with 5 Velcro tabs. Inner chest pocket with Velcro tab. Left and right chest pockets with flap. Pocket to left arm with twin opening, one side with flap. Plain cuffs with Velcro tabs. 2 hip pockets with access pockets. 2 back hip pockets with flap. Two-way cargo pocket to right thigh with Velcro fastening. Outer knee pad pockets. Plain legs bottoms. FR reflective tape. FR sewing thread used throughout.

Size Range

36" to 56"
Leg lengths: Short, Regular, Tall and X-tall
Made to Measure available

Fabric

Outer: 250g ripstop fabric 65% FR Viscose, 22% Meta Aramid, 12% PA, 1% Antistatic.
Inner: 150g plain weave fabric 64% FR Viscose, 35% Meta Aramid, 1% Antistatic.

Care Instructions

