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TECHNICAL SPECIFICATION

Date: 04.09.2026

Product code ARC1001/80 FR Coverall

Description

Flame retardant, anti-static, coverall made from durable 220gsm fabric giving protection against the thermal effects of an electric arc.

Standards

EN 61482-2:2020. ELIM = 5.8cal/cm², ATPV = 6.3cal/cm²
EN ISO 11612:2015 (A1, B1, C1) Protection against heat and flame.
EN 1149-5:2018 Discharges of static electricity.

Features

A high collar, comfort pleated back, elasticated waist, concealed 2-way main zip - placket with Velcro fastening, stretch knitted cuffs, 2 chest pockets with Velcro fastened flaps, 2 radio loop, 2 side hip pockets, concealed zip closure to leg bottom, and internal knee pad pockets. FR sewing thread used throughout.

Optional features:

Plain back. 2 or 3 pen pockets on right or left sleeve with or without Velcro fastened flap. Radio loops. Placket with press stud fastening. Left and /or right upper chest pockets with press stud fastened flap. Concealed access pockets with or without Velcro fastening. Right and/or left rear hip pockets with or without Velcro or press stud fastened flap. Ruler pocket on right thigh. Cargo pockets on left and /or right thigh with Velcro or press stud fastening. Cuffs with Velcro or press stud adjustable fastening. External knee pad pockets. Plain leg bottoms.
FR Reflective tape if required.

Size Range

X-Small to 5-XLarge. Leg lengths: Short, Regular, Tall and X-Tall. Out sizes and Made to Measure available.

Fabric

Woven fabric, 220 gsm, with rip stop grid.
93% Meta-aramid, 5% Para-aramid, 2% Antistatic fibre.

Care Instructions

