Hi-Vis Orange FR and Arc Coverall

Product code: HVAFROC



A high-visibility premium protective coverall for rail, utilities, construction and industrial maintenance. Flame-resistant woven fabric combines anti-static properties with APC 1 electric arc box-test performance. An action back and side-elasticated waist support freedom of movement.



KEY FEATURES

- Stand-up collar with snap closure
- Two-way front zip with snap closures
- Two chest and two back pockets with flaps and snaps
- Two tool pockets and two angled side-access pockets
- Snap cuffs and side-elasticated waist
- Action back and bartacks at stress points
- 50 mm flame-resistant reflective tape

ARC PERFORMANCE	**APC 1 - garment box test**

PRODUCT SPECIFICATION

Colour	Fluorescent orange
Fabric	Woven: 52% polyester, 15% modacrylic, 14% cotton, 10% viscose, 8% aramid, 1% antistatic fibre
Size range	Regular: S-3XL. Short and tall: M, L and XL.
Rail visibility	RIS-3279-TOM Issue 2:2019 compliant

SPECIFIED STANDARDS

EN ISO 20471:2013+A1:2016	Class 3 high visibility
EN ISO 11612:2015	A1, A2, B1, C1, F1 - heat and flame protection
EN 1149-5:2018	Electrostatic dissipative protective clothing
EN ISO 13688:2013	General protective clothing requirements
EN 61482-1-2:2014	APC 1 box test; assessed against EN 61482-2:2020

APPLICATIONS

Rail infrastructure and trackside tasks, utilities, construction and industrial electrical maintenance where the risk assessment requires the stated protection. Wear correctly fastened with compatible PPE.

CARE AND LAUNDERING

Wash at 40°C; maximum 15 wash cycles. Fasten closures, wash inside out and separately from other clothing, and rinse thoroughly. Do not bleach, tumble dry or iron. Dry and store away from direct sunlight in clean, dry conditions.

Keep free from flammable contamination. Replace if damaged or visibility is impaired.