

NEW



Colourways:



Orange



Navy

PRODUCT INFORMATION

Weld-Tex® Flame Retardant Antistatic Coverall

Description:

Weld-Tex flame retardant anti-static coverall constructed from 98% cotton & 2% carbon grid yarn, with FR retro reflective tape on shoulders, arms and legs for enhanced visibility. Meeting all the required EN standards the features include triple stitched seams, concealed stud front fastening and two front chest pockets with concealed brass zips.

- ✓ EN ISO 11611:2015 A1 Class 1 and 2
- ✓ EN ISO 11612:2015 A1 B1 C1 E1 and F1
- ✓ EN 1149-5
- ✓ Protects against radiant, convective, and contact heat.
- ✓ Protection against molten metal splash.
- ✓ Sewn on FR Reflective tape over shoulders, around sleeves and legs designed to improve visual presence.
- ✓ 2 zipped chest pockets
- ✓ 2 side pockets
- ✓ Concealed stud front fastening
- ✓ Ruler pocket to right leg
- ✓ Radio loop for easy clipping of a radio
- ✓ Knee pad pockets
- ✓ Triple-stitched seams for extra durability
- ✓ Individually packed retail bag
- ✓ Elasticated waistband for ultimate wearer comfort

Fabric:

- Chemically treated 98% Cotton 2% Antistatic Carbon grid

Applications:

Welding & allied processes, steelworks

Washcare Symbols:



Wash cycle



Do not bleach



Low heat
tumble dry



Medium heat
iron - do not
iron tape



Do not dry
clean

NOT suitable for industrial laundering and do not tunnel dry

Product Codes:

WFR-20181-7	S - 4XL	Weld-Tex FR Antistatic Coverall Orange
WFR-20111-7	S - 4XL	Weld-Tex FR Antistatic Coverall Navy

Standards:



EN ISO 11611



EN ISO 11612



EN 1149

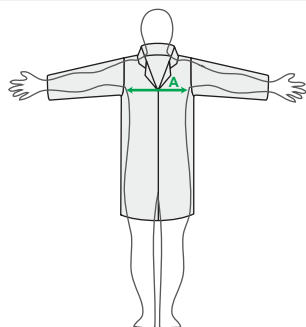


PPE Regulation (EU) 2016/425

EN ISO 11611:2015 Protective clothing for use in welding and allied processes

EN ISO 11612:2015 Protective clothing to protect against heat and flame

EN 1149-5:2008 Protective clothing - electrostatic properties.



Size Chart:

Measurements in cm	S	M	L	XL	2XL	3XL	4XL
To fit (A)	92-96	100-104	108-112	116-122	124-132	136-144	148-152

Issue No.: 2

Issue Date: 22.08.2022

The information shown on this specification sheet is intended as a guide and is advisory only. All details were correct at the time of issue. As conditions of use are ultimately beyond our control, we advise that the product is tested for the particular application before use.