PORTWEST
PEAK PROTECTION

FR427OBR

Commodity Code 6203431100

PW3 MODAFLAME RAIN+ HI-VIS FR WINTER HOLSTER TROUSERS

DESCRIPTION

PW3 FR Hi-Vis Winter Holster Trousers has excellent FR properties, protection against rain and chemicals, and a high ARC rating making it the ideal choice when versatile protection is required. This contemporary FR two tone Hi-Vis coverall features the latest innovative design and is both stylish and practical. This trouser features detachable holster pockets, two-tier bottom loading knee pad pockets & zipped side leg openings.

COMPOSITION

- **Modaflame Rain+ HV: 60% Polyester, 21% Modacrylic, 18% Cotton, 1% Carbon Fibre, 7mm Ripstop, PU coated, 270g**
- **100% Cotton Flame Resistant Lining, 170g**
- **100% Polyester Flame Resistant Filling, 150g**
- **Orange/Black S-3XL**

FEATURES

- Inherent flame resistant qualities will not diminish with washing
- Protection against radiant, convective and contact heat
- Fully lined and padded to trap the heat and increase warmth
- FR cotton lined for added warmth and comfort
- Taped seams to provide additional protection
- Heat applied segmented reflective tape for added visibility
- 9 pockets for ample storage
- Easy access cargo pockets
- Side pockets
- Rule pocket
- Two tier knee pad pockets allowing two positioning options
- Zip off holster pockets for added versatility

STANDARDS

EN ISO 11612 A1+A2, B1, C1, F1
EN 1149 -5
IEC 61482-2 IEC 61482-1-1 ELIM 32 CAL/CM², ATPV 37 CAL/CM²
IEC 61482-2 IEC 61482-1-2 APC 2
EN ISO 20471 Class 2
RIS 3279 TOM Issue 2 (Orange Only)
EN 343 Class 4:1 X
EN 342 0.341 (M².K/W), 2, X

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
FR427OBR	ORANGE/BLACK	S-3XL

FEATURES

METAL FREE
Free from metal components

HEAT APPLIED SEGMENTED REFLECTIVE TAPE
This symbol indicates that the garment has heat applied reflective tape

TAPED SEAMS
Increased strength gives an effective liquid and particle barrier.

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STANDARDS

EN ISO 11612
Protective Clothing Against Heat and Flame

EN ISO 1149
Protective Clothing - Electrostatic Properties - Part 5. Material Performance and Design Requirements.

IEC 61482-2
Protective Clothing Against the Thermal Hazards of an Electric Arc

EN ISO 20471
High Visibility Clothing - Test Methods And Requirements

TECHINCAL INFORMATION

· For certification, garment has been washed in accordance with the standards.

Item	Colour Fit	Len (cm)	Wid (cm)	Hgt (cm)	Weight (Kg)	Cubic (m^3)	EAN13	GTIN/DUN14
FR427OBRS	Orange/Black	55	36	40	.999	9900.000	5036108486892	15036108973894
FR427OBRM	Orange/Black	55	36	40	.999	9900.000	5036108486885	15036108973887
FR427OBRL	Orange/Black	55	36	40	.999	9900.000	5036108486878	15036108973870
FR427OBRXL	Orange/Black	55	36	40	.999	9900.000	5036108486908	15036108973900
FR427OBRXXL	Orange/Black	55	36	40	.999	9900.000	5036108486915	15036108973917
FR427OBRXXXL	Orange/Black	55	36	40	.999	9900.000	5036108486922	15036108973924