



PW3 MODAFLAME SOFTSHELL HI-VIS MULTI-NORM FR JACKET

DESCRIPTION

The PW3 FR Modaflame Hi-Vis Softshell Jacket is constructed from a highly protective 3 layer softshell fabric. Using modacrylic and carbon fibre elements, this softshell provides flame, chemical, anti-static and high visibility protection. Features include heat applied segmented tape, 2 front pockets and 2 radio loops.

COMPOSITION

 **Modaflame Softshell HV: 100% Polyester, laminated to TPU FR membrane, bonded with 60% Modacrylic, 39% Cotton, 1% Carbon Fibre, 350g**
 **Orange/Black S-3XL**

FEATURES

- Inherent flame resistant qualities will not diminish with washing
- Protects against radiant and convective heat
- Zipped pockets
- Hook and loop cuffs for a secure fit
- Chin guard for added comfort and stability
- Contrast colouring for added style
- Flame resistant zip
- Anti-static
- 2 pockets for secure storage
- Heat applied segmented reflective tape for added visibility
- 3 layer
- Radio loops for easy clipping of a radio

STANDARDS

EN ISO 11612
EN ISO 11611 Class 2
EN 1149 -5
EN 61482-2 EN 61482-1-2 APC 2
EN 61482-2 EN 61482-1-1
EN 13034 Type 6
EN ISO 20471 Class 2
RIS 3279 TOM Issue 2 (Orange Only)

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
FR718OBR	ORANGE/BLACK	S-3XL

FEATURES



Acti-Reach™ innovative one panel construction that increases arm and torso mobility when reaching, turning and twisting.



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



BREATHABLE
Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable



STANDARDS



EN ISO 13034
Protective Clothing Against Liquid Chemicals. The standard covers both chemical protective suits (Type 6) and partial body protection (Type PB[6]).



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



EN ISO 11612
Protective Clothing Against Heat and Flame



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



EN ISO 20471
High Visibility Clothing - Test Methods And Requirements



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



PERFORMANCE WORKWEAR
PW3™ contemporary workwear blends sports and lifestyle trends with function, a modern fit and improved comfort.

GET THE
COLLECTION



TECHINCAL INFORMATION



- EN ISO 20471 – Tested after 25 washes
- For all other certifications, garments have been washed in accordance with the standards.

Item	Colour Fit	Len (cm)	Wid (cm)	Hgt (cm)	Weight (Kg)	Cubic (m³)	EAN13	GTIN/DUN14
FR718OBR5	Orange/Black	58	38	37	.999	5824.857	5036108509416	15036108994264
FR718OBRM	Orange/Black	58	38	37	.999	5824.857	5036108509409	15036108994257
FR718OBRLL	Orange/Black	58	38	37	.999	5824.857	5036108509393	15036108994240
FR718OBRXL	Orange/Black	58	38	37	.999	5824.857	5036108509423	15036108994271
FR718OBRXXL	Orange/Black	58	38	40	.999	6297.143	5036108509430	15036108994288
FR718OBRXXXL	Orange/Black	58	38	40	.999	6297.143	5036108509447	15036108994295