



WX3 MODAFLAME WORK FR COVERALL

DESCRIPTION

Contemporary FR Coverall made from our inherent Modaflame 280gm fabric. Innovative design features like stretch panelling provides excellent comfort and flexibility in key movement areas. Other key features include metal-free components, back ventilation, adjustable waistband, pre-bent sleeves, adjustable cuffs, embroidered FR logos, and multiple pockets for ample storage.

COMPOSITION

-  **Modaflame Work: 60% Modacrylic, 39% Cotton, 1% Carbon Fibre, 280g**
-  **60% Modacrylic, 35% Cotton, 4% Elastane, 1% Carbon Fibre, 280g**
-  **Black S-3XL**

FEATURES

- Inherent flame resistant qualities will not diminish with washing
- Protection against radiant, convective and contact heat
- Multiple utility pockets providing ample storage
- Innovative stretch panelling in key movement areas provides excellent comfort and flexibility
- Heat applied segmented reflective tape for added visibility
- Back vent for breathability and comfort
- 40+ UPF rated fabric to block 98% of UV rays
- Two-way zip for quick and easy access
- Contrast colouring for added style
- Adjustable elastic on inside back waist for a secure fit
- Stretch crotch gusset provides maximum flexibility and reduces stress
- Extendable leg length (31" to 33")

STANDARDS

EN ISO 11612 A1+A2, B1, C1, F1
EN ISO 11611 Class 1 A1+A2
EN 1149 -5
IEC 61482-2 IEC 61482-1-1 ELIM 6.4 CAL/CM², EBT 6.8 CAL/CM²
IEC 61482-2 IEC 61482-1-2 APC 1
EN 13034 Type 6
ASTM F1959/F1959M-12
ATPV=8.4CAL/CM²(HAF=75.8%)

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
FR503BKR	BLACK	S-3XL

FEATURES



STRETCH PANELS
Innovative stretch panelling in key movement areas provides excellent comfort and flexibility



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



ATEX
Suitable to be worn in an ATEX environment



STANDARDS



EN ISO 11612
Protective Clothing Against Heat and Flame



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



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



TECHNICAL STRONG WORKWEAR
Technical Strong Workwear built with innovative fabrics that will make your work day more comfortable.

GET THE COLLECTION



TECHINICAL INFORMATION



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

SATRA Technology Europe Ltd
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Cert No: 2777/25415-01/E00-00

OEKO-TEX certification
20.HBD.26244

Item	Colour Fit	Len (cm)	Wid (cm)	Hgt (cm)	Weight (Kg)	Cubic (m³)	EAN13	GTIN/DUN14
FR503BKRS	Black	43	28	50	1.433	4013.333	5036108368402	15036108857422
FR503BKRM	Black	43	28	50	1.486	4013.333	5036108368396	15036108857415
FR503BKRL	Black	43	28	50	1.538	4013.333	5036108368389	15036108857408
FR503BKRXL	Black	43	28	50	1.626	4013.333	5036108368419	15036108857439
FR503BKRXXL	Black	43	28	50	1.654	4013.333	5036108368426	15036108857446
FR503BKRXXXL	Black	43	28	50	.168	4013.333	5036108368433	15036108857453