



ALUFLAME WORK MOLTEN METAL FR JACKET

DESCRIPTION

Developed for the demanding environment of aluminium, iron and steel works, the inherent lightweight fabric offers maximum protection.

COMPOSITION

 **Aluflame Work: 43% Cotton, 30% Viscose, 20% Acrylic, 6% Para Aramid, 1% Carbon Fibre, 360360g**
 **Navy S-3XL**

FEATURES

- Highest protection against molten aluminium
- Class 2 welding protection
- Certified protection against molten metal splash
- Stud adjustable cuffs for a secure fit
- Radio loops for easy clipping of a radio
- 2 pockets for secure storage
- 40+ UPF rated fabric to block 98% of UV rays
- Suitable to be worn in an ATEX environment
- CE-CAT III
- CE certified

STANDARDS

EN ISO 11612 A1+A2, B1, C1, D3, E3, F1
EN ISO 11611 Class 2 A1+A2
EN 1149 -5
IEC 61482-2 IEC 61482-1-1 ELIM 8.1 CAL/CM², ATPV 9.5 CAL/CM²
IEC 61482-2 IEC 61482-1-2 APC 1
ASTM F1959/F1959M-14e1 ATPV=13 Cal/CM² (HAF=84.9%)

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
FR65NAR	NAVY	S-3XL



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

TECHINICAL INFORMATION



SATRA Technology Europe Ltd
(Notified Body Number.: NB: 2777) Bracetown
Business Park Clonree Dublin 15 D15 YN2P, Ireland
Cert No: 2777/25491-01/E00-00

OEKO-TEX® Certificate
Cert Number: 11-25330

Item	Colour Fit	MS Len	MS Wid	MS HGT	MS WGT	MS CC	MS EAN13	MS DUN14
FR65NARS	Navy	60	40	26	.929	3670.588	5036108352050	15036108840677
FR65NARM	Navy	60	40	26	.960	3670.588	5036108352043	15036108840660
FR65NARL	Navy	60	40	26	1.002	3670.588	5036108352036	15036108840653
FR65NARXL	Navy	60	40	26	1.058	3670.588	5036108352067	15036108840684
FR65NARXXL	Navy	60	40	26	1.090	3670.588	5036108352074	15036108840691
FR65NARXXXL	Navy	60	40	26	1.130	3670.588	5036108352081	15036108840707