



BIZFLAME INDUSTRY FR JACKET

DESCRIPTION

Designed for working in hazardous conditions both off-shore or on-site, this jacket combines style with performance. The special blend of FR Polyester in the fabric, provides unbeatable durability in the toughest of conditions. This style is built for industrial washing and drying, while also suitable for domestic care—delivering long-lasting performance, reliability and ease of wear.

COMPOSITION

 **Bizflame Industry: 80% Cotton, 19% Polyester, 1% Carbon Fibre, 340g**
 **Grey S-5XL**

FEATURES

- Industrial laundry wash at 75°C and tunnel dry at 155°C
- Protection against radiant, convective and contact heat
- Hook and loop cuffs for a secure fit
- External standards label for quick identification of protection levels
- Certified protection against molten metal splash
- Metal Detector Friendly: Non-Magnetic – Nickel and Ferrous free
- Radio loop for easy clipping of a radio
- 5 pockets for ample storage
- Suitable to be worn in an ATEX environment
- CE-CAT III
- CE certified
- New style

STANDARDS

EN ISO 11612
EN ISO 11611 Class 1
EN 1149 -5
EN 61482-2 EN 61482-1-1
EN 61482-2 EN 61482-1-2 APC 1
EN 13034 Type 6
ASTM F1959/F1959M-12
EN ISO 15797

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
FR750GRR	GREY	S-5XL



STANDARDS



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



EN ISO 11612
Protective Clothing Against Heat and Flame



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

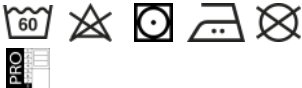


EN ISO 13034
Protective Clothing Against Liquid Chemicals. The standard covers both chemical protective suits (Type 6) and partial body protection (Type PB[6]).



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

TECHINCAL INFORMATION



OEKO-TEX certification
20.HBD.26244

- EN ISO 11612 – Tested after 50 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
FR750GRRS	Grey	58	38	26	.999	3820.267	5036108512744	15036108997838
FR750GRRM	Grey	58	38	26	.999	3820.267	5036108512737	15036108997821
FR750GRRL	Grey	58	38	26	.999	3820.267	5036108512720	15036108997814
FR750GRRXL	Grey	58	38	26	.999	3820.267	5036108512751	15036108997845
FR750GRRXXL	Grey	58	38	28	.999	4114.133	5036108512768	15036108997852
FR750GRRXXXL	Grey	58	38	28	.999	4114.133	5036108512775	15036108997869
FR750GRR4XL	Grey	58	38	28	.999	4114.133	5036108512706	15036108997791
FR750GRR5XL	Grey	58	38	28	.999	4114.133	5036108512713	15036108997807