



BIZFLAME INDUSTRY TWO TONE FR TROUSERS

DESCRIPTION

Contemporary design using durable fabric, combining comfort and functionality. The hardwearing fabric is tough enough to withstand the rigours of industrial laundry, retaining shape and colour over the lifetime of the trousers.

COMPOSITION

 Bizflame Industry: 80% Cotton, 19% Polyester, 1% Carbon Fibre, 340g
 Grey 30-46

FEATURES

- Industrial laundry wash at 75°C and tunnel dry at 155°C
- Protection against radiant, convective and contact heat
- Rule pocket
- Certified protection against molten metal splash
- Extendable leg length (31" to 33")
- Non-magnetic - nickel and ferrous free
- 8 pockets for ample storage
- Two tier knee pad pockets allowing two positioning options
- Sew on flame resistant industrial wash tape
- 40+ UPF rated fabric to block 98% of UV rays
- Side elastic waist for ultimate wearer comfort
- Suitable to be worn in an ATEX environment

STANDARDS

EN ISO 11612 A1+A2, B1, C1, E2, F1
EN ISO 11611 Class 1 A1+A2
EN 1149 -5
IEC 61482-2 IEC 61482-1-1 ELIM 11 CAL/CM², ATPV 13 CAL/CM²
IEC 61482-2 IEC 61482-1-2 APC 1
EN 13034 Type 6
EN 17353 Type B2
ASTM F1959/F1959M-12 ATPV 16 CAL/CM² (HAF 83.7%)

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
FR06GRR	GREY	30-12



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)).

TECHINICAL INFORMATION



- Maximum 50 washes – EN ISO 11612
- Maximum 5 washes – EN 13034

OETI (Institut fuer Oekologie, Technik und Innovation GmbH)
(Notified Body Number.: 0534)
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OEKO-TEX® Certificate
Cert Number: 11-25330

Item	Colour Fit	MS Len	MS Wid	MS HGT	MS WGT	MS CC	MS EAN13	MS DUN14
FR06GRR30	Grey	43	28	58	.868	2909.666	5036108308286	15036108796943
FR06GRR32	Grey	43	28	58	.898	2909.666	5036108308293	15036108796950
FR06GRR33	Grey	43	28	58	.920	2909.666	5036108308309	15036108796967
FR06GRR34	Grey	43	28	58	.938	2909.666	5036108308316	15036108796974
FR06GRR36	Grey	43	28	58	.970	2909.666	5036108308323	15036108796981
FR06GRR38	Grey	43	28	58	.996	2909.666	5036108308330	15036108796998
FR06GRR40	Grey	43	28	58	1.020	2909.666	5036108308347	15036108797001
FR06GRR41	Grey	43	28	58	1.000	2909.666	5036108308354	15036108797018
FR06GRR42	Grey	43	28	58	1.050	2909.666	5036108308361	15036108797025
FR06GRR44	Grey	43	28	58	1.060	2909.666	5036108308378	15036108797032
FR06GRR46	Grey	43	28	58	1.100	2909.666	5036108308385	15036108797049