



BIZFLAME WORK HI-VIS MULTI-NORM CONTRAST FR COVERALL

DESCRIPTION

FR60 is constructed with highly innovative Bizflame Work HV fabric. This comfortable garment offers protection against multiple risks including exposure to heat, fire, chemicals, electrical arcs and welding. Features include twin-stitched Hi-Vis strips on chest, arms, shoulders and legs, concealed 2-way front brass zip, two concealed front chest pockets with piping detail, concealed side access pockets, hip pockets and rule pocket. The garment also has patented knee pad pockets designed with an innovative two tier adjustable system.

COMPOSITION

 Bizflame Work HV: 99% Cotton, 1% Carbon Fibre, 345g

 Yellow/Navy S-4XL

FEATURES

- Protection against radiant, convective and contact heat
- Certified protection against molten metal splash
- Chest pockets with stud closure
- Quick and easy side access
- Hook and loop cuffs for a secure fit
- Contrast colouring for added style
- Triple-stitched seams for extra durability
- Durable, strong and long lasting brass zip
- Two tier knee pad pockets allowing two positioning options
- Radio loops for easy clipping of a radio
- Sew on flame resistant industrial wash tape
- 40+ UPF rated fabric to block 98% of UV rays

STANDARDS

EN ISO 11612 A1+A2, B1, C1, E3, F1
EN ISO 11611 Class 1 A1+A2
EN 1149 -5
IEC 61482-2 IEC 61482-1-1 ELIM 13 CAL/CM², ATPV 14 CAL/CM²
IEC 61482-2 IEC 61482-1-2 APC 1
EN 13034 Type 6
EN ISO 20471 Class 3
ASTM F1959/F1959M-12 ATPV=13.6 Cal/CM² (HAF=82%)

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
FR60YNR	YELLOW/NAVY	S-4XL



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)).



EN ISO 20471
High Visibility Clothing - Test Methods And Requirements

TECHINCAL INFORMATION



- Maximum 50 washes – EN ISO 11612
- Maximum 5 washes – EN 13034
- Maximum 5 washes – EN ISO 20471

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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
FR60YNRS	Yellow/Navy	43	28	58	1.840	5819.333	5036108178438	15036108626585
FR60YNRM	Yellow/Navy	43	28	58	1.880	5819.333	5036108178421	15036108626578
FR60YNRL	Yellow/Navy	43	28	58	1.980	5819.333	5036108178414	15036108626561
FR60YNRXL	Yellow/Navy	43	28	58	1.960	5819.333	5036108178445	15036108626592
FR60YNRXXL	Yellow/Navy	43	28	58	2.000	5819.333	5036108178452	15036108626608
FR60YNRXXXL	Yellow/Navy	43	28	58	2.040	5819.333	5036108178469	15036108626615
FR60YNR4XL	Yellow/Navy	43	28	58	2.100	5819.333	5036108197651	15036108683663