



IFR Protective Workwear

SKU: PWIFR11011K

Key Features

- Highest quality concealed front zipper
- Pen/small tool holder
- Show elasticated waist
- Pockets on chest, back and legs

Certification:

CE EN ISO 13688:2013 EN ISO 11612:2015 (Ratings: A1, A2, B1, C1, F1) EN 1149-5:2018 IEC 61482-2:2018 (Rating: (4kA) APC=1)



Description

The exclusive range of flame resistant protective workwear specially designed to protect the wearer from injury due to flames when exposed to flammable chemicals, solvents and arc flash hazards. Made from inherent FR fabric, this lightweight flame resistant garment offers great protection where there is a need for clothing with limited flame spread properties and where the user is exposed to contact with flame (Code A), convective heat (Code B), radiant heat (Code C) and contact heat (Code F). The range is equipped with multi-functional pockets along with three stitches over locked seams with elasticated waist for best fit. Stitched with FR thread, the range offers durability with compliance. Also, available with high visibility reflective tapes offering 360-degree reflectivity.

Size Chart-Body Dimensions		
	A	B
Garment Size	Body Height (cm)	Chest Width (cm)
S	164-170	84-92

M	170-176	92-100
L	176-182	100-108
XL	182-188	108-116
XXL	188-194	116-124
XXXL	194-200	124-132
Note that these sizes relate to the body size of the wearer and not actual garment dimension		

WASH CARE GUIDE

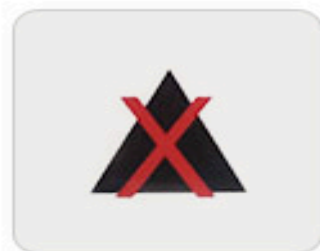
Wash the garment inside out and dry separately



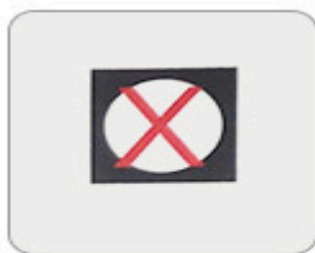
**Machine Wash
at 30°C**



**Do Not
Wring**



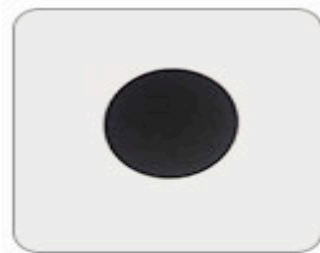
**No Chlorine
Bleach**



**Do Not
Tumble Dry**



**Max Iron
Temp at 110°C**



Dry Clean

Warranty: 1 year from the date of invoice against any manufacturing defects.

Ideal for use



Petrochemicals



Oil and Gas
Plants

Product Specifications

 Download Specifications

Size	S-XXXL
Material	Inherent FR fabric (93% meta aramid, 5% para aramid, 2% anti-static)
GSM	GSM 150±5%
Chest Pockets	Yes
Hip Pocket	Yes
Tools Pocket	Yes
Side Pocket	Yes
Reflective Tape	No