



FIELD WINTER JACKET

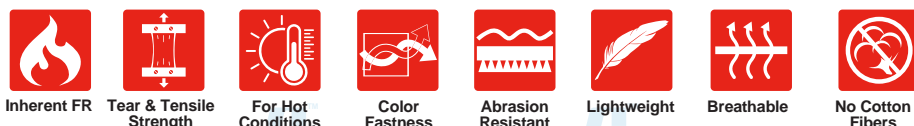
Article No.: 03154FT50-FWJ

Flash Armor® inherently flame-retardant and high temperature resistant garments do not support combustion in the air, melt or drip due to their molecular structure and its flame retardant characteristics cannot be washed away. Our range is designed to cater for working conditions around the world as garments are offered in various designs and options.

Flame resistant clothing made with **Flash Armor®** provides valuable peace-of-mind, which enables those who wear it to focus on the job at-hand & perform to their fullest potential.



TARGA® TRG500 work wears are Inherently Flame Retardant and Anti-static. The innovative composition of the fabric provides the advantageous benefits of high tensile, tear & abrasion resistance. **TARGA® TRG500** is breathable, light weight fabric developed for hot and humid working conditions. Its moisture absorbent and wicking qualities during the usage keep the garment dry. **TARGA® TRG500** provides excellent protection, meets the performance parameters and provides best in class comfortable work wears for rigorous working conditions.

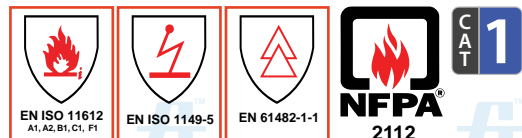
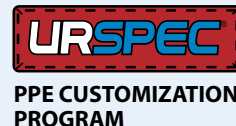


COMPOSITION

- Fabric : **TARGA® TRG500**
Inherent Flame Retardant and Anti-static (Aramid/Modacrylic/Anti-Static)
- Fabric weight : 180 GSM or 5.3 OZ
- Middle Layer: Wind Breaker Padding / FR Felt

STYLE & DESIGN

- Heavy duty metallic zipper, snap button & storm flap closure fully concealed
- Two front lower side slant pockets
- Pencil slot on left sleeve
- Rolled collar with mic loop on the right chest
- One inside pocket with closure
- Adjustable cuff and elasticated side waist
- All stress points are bar tacked
- Double stitched with FR Thread
- Colour fastness 4-5 & Easy care



SATRA CERTIFICATE NO.
2777/14786-01/E00-00

APPLICATIONS

The selection of high quality Inherent Flame Retardant **TARGA® TRG500** fabric and the durable garment construction makes it ideal for industrial, oil and gas, petrochemical, construction, maintenance, manufacturing and electrical industries.





INHERENTLY HEAT & FLAME RETARDANT

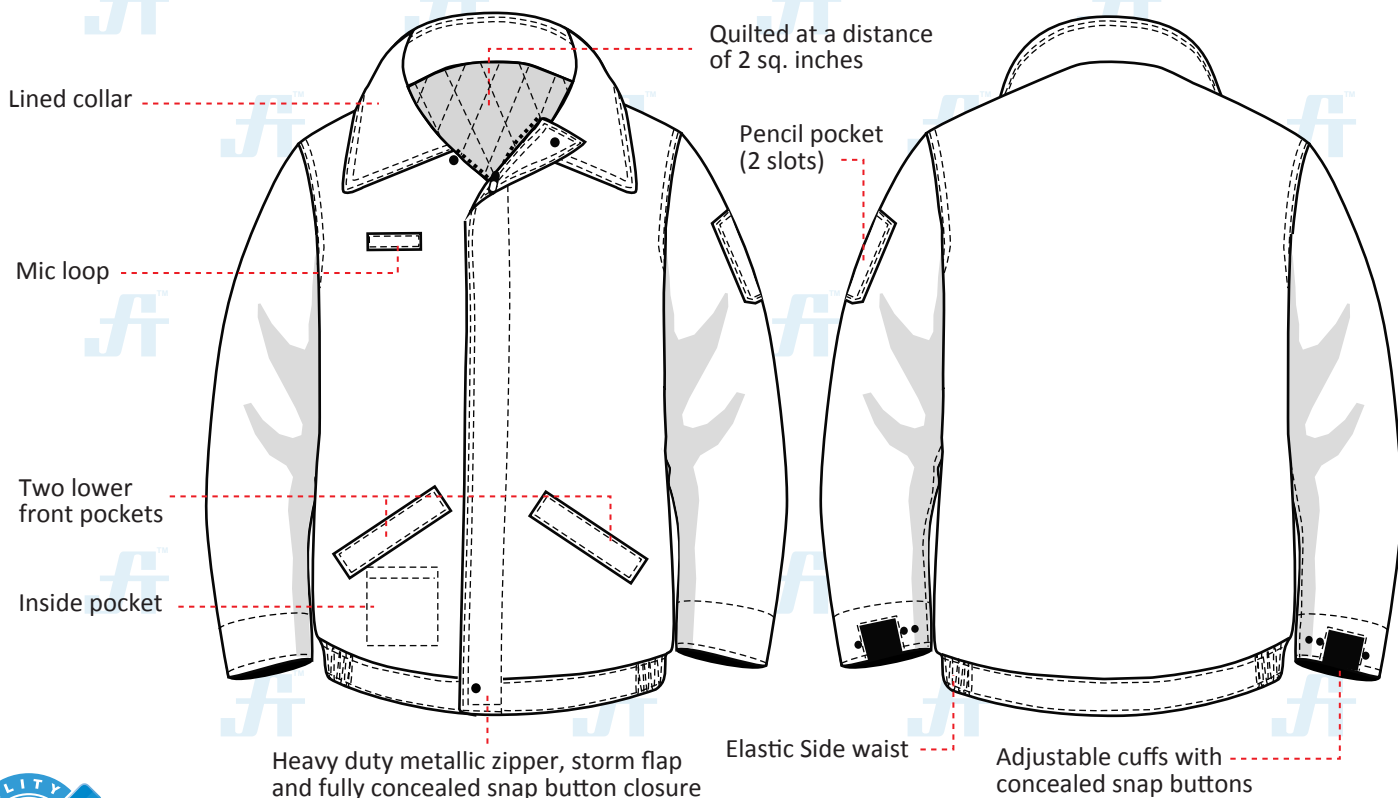
PERSONAL PROTECTIVE EQUIPMENT



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STYLE & DESIGN SPECIFICATIONS



COLOURS



SIZE CHART

S	M	L	XL	2XL	3XL	4XL	--	--
36-38	40-42	44-46	48-50	52-54	56-58	60-62	--	--

PPE CUSTOMIZATION PROGRAM

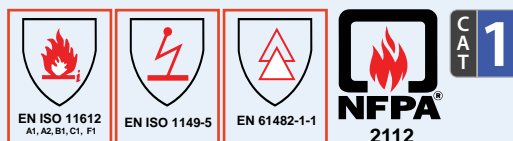
- Style and colour as per Client's requirements can be produced.
- Computerized embroidered company logo, name badges & job designation.
- **EN 471** High-Viz Reflective Tape



PACKING

Each piece in polythene cover and 20 pcs. in seaworthy carton

INTERNATIONAL STANDARDS



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COMPONENTS



Heavy duty metallic zipper, flap & with concealed metallic snap buttons



Quilted lining



Adjustable cuff with concealed metallic snap buttons

TARGA®



A PRODUCT OF



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**FLASH
ARMOR**
FLAME RETARDANT WORKWEARS



FABRIC FEATURES



- Inherent FR-Solution



- Outstanding Tear & Tensile Strength



- Built to Manage Hot and Humid Conditions



- Excellent Colorfastness



- High Abrasion Resistance



- Lightweight



- Breathable and Comfortable



- No Cotton Fibers

GARMENT CARE



Machine Wash, Normal
(Max. 140°F/60°C)
Heavy Duty Detergent



Iron, Medium Heat



Line Dry in Shade



Do Not Use Chlorine Bleach



Tumble Dry Low
(Max. 160°F/71°C)



Dry clean, any solvent
except trichloroethylene

APPLICATIONS

- The combination of these capabilities makes it an ideal fabric for industrial workwear occupations in Oil and Gas, Petrochemical, Maintenance, Construction, Manufacturing and Electrical industries.



Flash Fire



Flash-over



Industrial heat



Anti-static

USE PERFORMANCE AND LIMITATIONS

- The flame retardant properties of the garment may be reduced if the protective garment has been contaminated with inflammable material
- Damaged garments should not be repaired and disposed of as it may have reduced protection level
- Key features of garment design should not be modified to maintain certification
- Dirty and soiled garments may reduce the level of protection