

🛞 INHERENTLY HEAT & FLAME RETARDANT

PERSONAL PROTECTIVE EQUIPMENT



WORK COVERALL Article No.: 0141FT36

Flash Armor[®] inherently flame-retardant and high temperature resistant garments do not support cumbustion 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.



PYXIS[®] is an inherent heat and flame resistant fabric that provides optimum protection against flash fire and electric arc flash. Engineered to the highest level of strength, durability and comfort, **PYXIS**[®] is suitable for oil and gas, petrochemical, fire service, electrical maintenance, steel and welding.

COMPOSITION

Fabric Grade: PYXIS MDC 200

Composition: 52% Modacrylic , 31% Tencel, 15% Para-aramid, 2% anti-static **Fabric Weight:** 200 gsm / 6.0 oz

STYLE & DESIGN

• 8 Pockets Design -

Two chest pockets, one with flap & pencil slot on the left / Two side pockets Two rear pockets, one with flap on the right / One tool pocket on the right leg • With "pass through" to access the inner garment

- with "pass through" to access the inner garment
- Two way heavy duty metallic zipper, snap button and storm flap closure

- Fully double stitched and bar tacked stress points
- Action back allowing maximum body movement

EN ISO 1149-5

- Full sleeves with adjustable cuffs
- Permanent sewn crease line
- Snap button neck closure
- With hanging hook on collar
- Concealed elastic waist on backside.
- Stitched with DuPont[™] Nomex[®] thread
- Colour Fastness 4-5 and Easy care
- All metal parts are fully concealed



A PRODUCT OF

PROTECTIVE LINE

INTERNATIONAL STANDARDS

- Garment is certified to EN ISO 11612:2008 A1 A2 B1 C1 F1 Protective clothing - to protect against heat and flame.
- ARC thermal protection (ATPV): HRC 1
- EN 1149-5:2008
- EN 61482-1-2 • EN 340:2003
- ² LN 340.2003

 Rev.:
 Date:

 3.2
 March 30, 2016

This Article Data Sheet (ADS) is designed and produced by FLOWTRONIX (FT) covered under the intellectual property law. Any reproduction in whole or in part is strictly prohibited without written approval. FT FR 6277-3.2

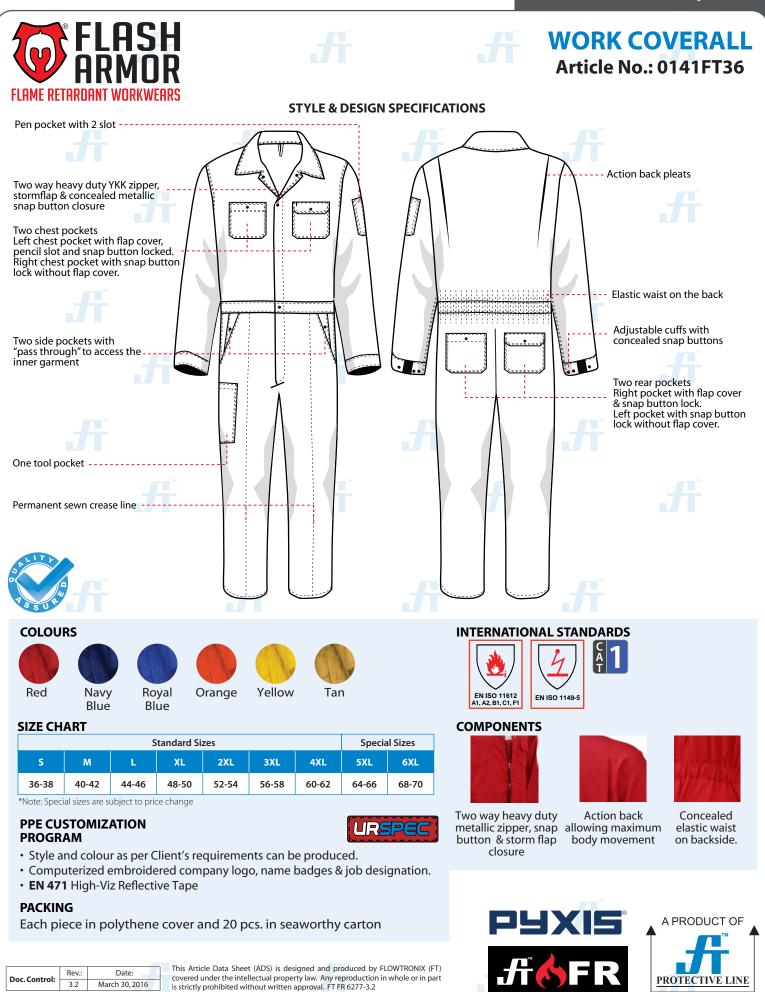
FLOWTRONIX (FT)

WWW.FLOWTRONIX.COM

WE ARE TRUSTED TO DELIVER QUALITY



PERSONAL PROTECTIVE EQUIPMENT



FLOWTRONIX (FT)

WE ARE TRUSTED TO DELIVER QUALITY