

PERSONAL PROTECTIVE EQUIPMENT



WORK SHIRT

Article No.: 0508AE01

Aegis® Molten Metal Workwear is intended to be used in areas where this contonous exposure to sparks and splashes of aluminum & iron.

Aegis® Workwears is the solution to meet your FR protective molten metal apparel needs. Because of its unique ability to shed molten aluminum as well as cryolite, these specialized molten metal protective garments are used extensively throughout the aluminum casting industry. In fact you can cast off that cryolite knowing you are safe and secure within your workwear.





Tencate Oasis™ is an innovative protective fabric that offers incredible softness, has a lightweight feel and is flexible. It is designed to deliver premium protection against molten metal splash, radiant heat, flame and other smelting hazards. An outstanding value and the best choice among thermal resistant, metal-shedding fabrics, it has been chosen by leading aluminum manufacturers, worldwide, for its protection, comfort and durability.

- Inherently flame-resistant Flame-resistant, metal shedding protection is built into the fabric, so it won't wash or wear out.
- Comfortable to wear Engineered with an innovative fiber blend, this fabric is designed for excellent softness & flexibility.
- Outstanding value Long-lasting protection withstands rugged use and repeated industrial launderings.

COMPOSITION

Fabric: Oasis® OS 1000

Fiber Blend: 50% Lenzing FR®, 40% wool, 10% Nylon

Molten Aluminium Splash: Level D3

Molten Iron Splash: Level E3

Weight: 339 gsm or 10 oz

STYLE & DESIGN

- Two chest pockets with flap snap plastic snap buttons
- Front closure with double layer fabric & 9 pieces plastic snap buttons
- Fully double stitched with FR thread
- Full sleeves with fully covered gusseted adjustable cuff & plastic snap buttons
- High collar with velcro closure
- Can be made in twin color garment

INTERNATIONAL STANDARDS

- EN ISO 11612:2008 (A1,B1,C1,D3,E3,F1)
- A1 Limited Flame Spread (EN ISO 15025) B1 - Convective Heat (EN 9151)
- C1 Radiant Heat (EN 6942)
- D3 Molten Aluminum Splash (EN 9185)
- E3 Molten Iron Splash (EN 9185)
- F1 Contact Heat (EN 12127)









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 6167-3.2

Doc. Control:
 Rev.:
 Date:

 3.2
 April 3, 2016



PERSONAL PROTECTIVE EQUIPMENT



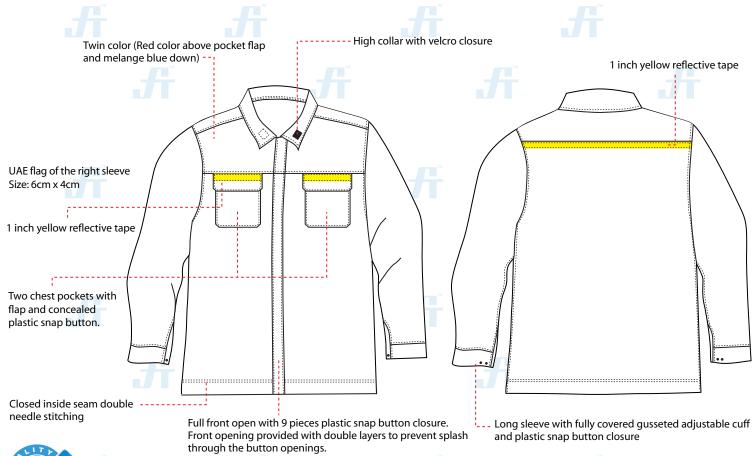




WORK SHIRT

Article No.: 0508AE01

STYLE & DESIGN SPECIFICATIONS







Stitching: Double stitching with FR thread.

COLOURS













Orange





SIZE CHART

S	М	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



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 6167-3.2

INTERNATIONAL STANDARDS







with flap, snap

plastic buttons



1" Reflective tapes on pocket

& in back



Plastic buttons on front opening



