



NEW

LESLICO ALUMUNIZED GARMENTS



FEATURES

- * Lighter in weight
(GSM of the fabric is $460 \text{ g/m}^2 \pm 5\%$ without compromising the safety standards)
- * Much more flexible
- * Good mechanical strength
- * Suppleness and fold resistance
- * Stitched with aramide thread

APPROVALS

- * The outer aluminized fabric is certified to the international standard EN ISO 11612 : 2015 A1B1C4D3E3F1
(Higher level of protection against heat radiation, molten metal & aluminium spatter / splashes)

DESIGN

- * Jacket and pant, boiler suit, back open and front open coat.
- * Available in multi layers – 2, 4, 5, 6, 7 and 8 layers.

ALUMUNIZED FIRE FIGHTING SUITS

- * Protects user body against the negative effects of intense radiant heat and flame.
- * Set includes jacket, trouser, hood, helmet, gloves, boots & gaiters.
- * Certified according to EN 1486 & ENISO 13688
- * CE certified and CAT III

BODY PROTECTION BY

Joseph Leslie
& CO. LLP
— A Legacy of Safety —

HIGH PRESSURE JET SUIT



- * Provides protection against accidental jets.
- * Front in polyester fabric coated on both sides with Hypalon /Poly-chloroprene to ensure protection against accidental jets up to 400 bars (depending on the shape of the jet and the distance of the nozzle), hot water, acids and hydrocarbons.
- * Back in waterproof fabric. The back does not protect against high pressure jets
- * The suit consists of Jacket, Pant, Gloves and Face Shields with Headband.



Head Office:
Leslico House, 3rd Floor,
Prof. V.S. Agashe Road,
Dadar West, Mumbai 400 028, India.
Tel.: +91 22-2422 7198 / 1880/ 1878
Fax: +91 22-2430 6044
E-mail: customercare@josephleslie.com

Branch Offices:
Gujarat,
Delhi,
Kolkata and
Chennai

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& CO. LLP
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FIRE FIGHTING SUITS

- * Available in both EN & NFPA standard



FLAME RETARDANT GARMENTS

- * Flame Retardant Garments available in both 100% Cotton
- * Flame Retardant Fabric & Inherent
- * Flame Retardant Fabric

Standards:

- ENISO 11611:2015
- ENISO 11612:2015
- ENISO 14116:2015
- IEC 61482
- EN 1149



ELECTRIC ARC SUIT

- * Manufactured in both flame retardant cotton and inherent flame retardant fabric
- * Lighter weight
- * Improved visibility
- Comfort
- * Complete suit is in compliance to NFPA 70E norms



TRAUMA FIRE BLANKET

- * Designed for emergency and industrial use as first aid for burns and also to provide physical protection from heat, fire and smoke.
- * Applicable to any kind of burn injuries.
- * **SIZES AVAILABLE:**
8' x 5' (244 cm x 152 cm);
6' x 5' (183 cm x 152 cm) &
36" x 30" (91 cm x 76 cm)
- * CE certified & FDA approved.

NEW HOT LIQUID SUIT

- * Consists of Coat, Pant, Hood & Gloves.
- * *Protection against hot liquid splash of temperature up to 550°c for 5 sec.*
- * Colour is Black.
- * **Compliance to EN ISO 11612 : 2015 A1A2B2C2.**
- * Suit will be supplied in easy to carry.

