

AEGIS

ALUMINIZED JACKET

Article No.: 1223AE470

High Heat Resistant Jacket made of Aluminized Kevlar® Para-Aramid fabric best protection against molten metal & aluminum splashes. Meets CE Category III, EN ISO 11612 A1,B1,C3,D3,E2,F2 & EN ISO 11611 Class 2



COMPOSITION

- Fabric: Aluminized 100% Kevlar® Para-Aramid
- Weight: 450 gsm
- Collar Lining: 95% meta-aramid 5% para-aramid
- Collar Lining weight: 185 gsm
- Thread stitching: Kevlar® 50/3

SPECIFICATIONS

- Fully aluminized jacket
- Para-Aramid fabric inside lining
- Stitched with Kevlar® thread
- Full sleeves
- Press-stud buttons and velcro closure with storm flap to cover up the buttons
- Mandarin style collar with FR fabric lining and velcro strap closure
- Size: Large to 2XL

APPLICATIONS

- Ideal for foundry and casting, metal processing, handling of extremely hot components.

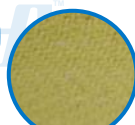
INTERNATIONAL STANDARDS

EN ISO 11612:2008

- Limited flame spread
- Convective heat
- Radiant heat
- Splashes of molten aluminum
- Splashes of molten iron
- Contact heat

EN ISO 11611 Class 2

A1
B1
C3
D3
E2
F2



Para-Aramid fabric



Press-stud buttons with velcro



Strongly stitched with Kevlar®

DuPont™
KEVLAR®

Doc. Control:	Rev.:	Date:
	3.2	March 22, 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 6221-3.2

