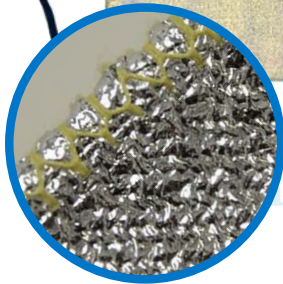


AEGIS

ALUMINIZED APRON

Article No.: 1523AE472

High Heat Resistant Apron made of Aluminized Kevlar® Para-Aramid fabric best protection against molten metal & aluminum splashes. Meets CE Category III, EN ISO 11612 A1+A2,B1,C3,D3,E2,F2 & EN ISO 11611 Class 2



100% Aluminized Kevlar®



Sigzag Kevlar® stitching



Well stitched grain leather lace/tye



Rounded corners

COMPOSITION

- Fabric: Aluminized 100% Kevlar® Para-Aramid
- Weight: 450 gsm
- Thread stitching: Kevlar® 50/3

SPECIFICATIONS

- Fully Aluminized 100% Kevlar® Para-Aramid fabric
- Grain leather neck loop/lace
- Grain leather waist tie/lace
- Edge zigzag seam finish
- Kevlar® thread sewn
- Size:
 - M = 60 x 90 cm
 - L = 70 x 100 cm
 - XL = 75 x 110 cm
 - 2XL = 90 x 120 cm

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+A2
B1
C3
D3
E2
F2



DuPont™
KEVLAR®

| | | |
|---------------|-------|----------------|
| Doc. Control: | Rev.: | Date: |
| | 3.2 | March 22, 2016 |

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