



PERSONAL PROTECTIVE EQUIPMENT



ALUMINIZED HOOD Article No.: 1623AE475

High Heat Resistant Hood 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



Para-Aramid Turned under

fabric

Date:

seam finish

COMPOSITION

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

SPECIFICATIONS

- 1.8mm (t) Polycarbonate Face Shield with scratch resistant coating (Multiple Visor Options: Clear, Clear Gold and Green)
- Head and shoulder protection
- Adjustable headgear, easy sizing with manual ratchet and knob tension adjustment

A1

B1

C3

D3

E2

F2

Replaceable Neoprene sweatband

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

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Strongly

stitched

with Kevlar®



Rev.:

DuPont™

KE

Doc. Control:

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WE ARE TRUSTED TO DELIVER QUALITY

EN ISO 1161

EN 1161

A PRODUCT OF

PROTECTIVE LINE





PERSONAL PROTECTIVE EQUIPMENT



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TECHNICAL FEATURES



0

Para-Aramid fabric inside



Male velcro for headgear fixing



Turned under seam finish



Strong Kevlar® stitching

Fully covered

head & shoulders



Aluminized Hood

Headgear with Faceshield

TECHNICAL FEATURES



1.8mm thick Polycarbonate face shield with scratch resistant coating



Ratchet & Pinlock suspension



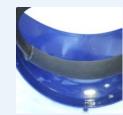
Strong Kevlar®

stitching

Adjustment knob for tension



Headgear lock for faceshield



Replaceable Neoprene sweatband



Female velcro for hood fixing



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