

AEGIS

ALUMINIZED GLOVES

Article No.: HG-2082

High Heat Resistant Gloves made of 100% Aluminized Para-Aramid fabric (Full Hand) and Cotton lining that gives comfort even in most hot areas of work.

Resist up to 250°C, meets CE Category III, EN388 & EN407 standards.



- Heat Resistant
- Abrasion Resistant
- Cut Resistant
- Tear Resistant
- Puncture Resistant



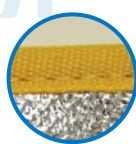
Contact Temperature
Up to
250°C



Kevlar® stitched



Cotton lining



Reinforced hem

SPECIFICATIONS

- Certified to EN 388, EN 407, CE CAT III
- Protect contact Heat up to 250°C
- **Fabric:** 100% Aluminized Para-Aramid, Weight: 450 gsm
- **Lining:** Cotton fabric Weight: 300 gsm
- **Hem lining:** Cotton fabric
- **Thread stitching:** Kevlar® 50/3
- Fully Aluminized palm & back of hand
- Fully cotton lined
- 5-Finger glove & Wing thumb
- Reinforced hem bound seam lining
- **Size:** 15" (38 cm)
- **Color:** Aluminized Silver & Yellow
- **Origin:** Italy

APPLICATIONS

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

INTERNATIONAL STANDARDS

Standard	EN 388	EN 407	EN 420	CE
Abrasion Resistance	0 1 2 3 4			
Cut Resistance	0 1 2 3 4 5			
Tear Resistance	0 1 2 3 4			
Puncture Resistance	0 1 2 3 4			
Flammability		0 1 2 3 4		
Contact heat		0 1 2 3 4		
Convective heat		0 1 2 3 4		
Radiant heat		- N A -		
Small molten metal spashes		0 1 2 3 4		
Large molten metal spashes		- N A -		

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

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