

AEGIS

HIGH HEAT ARAMID GLOVES

Article No.: HG-3886

High Heat Resistant Gloves made of 100% Para-Aramid fabric and Cotton mesh lining that gives comfort even in most hot areas of work. Resist up to 350°C, meets CE Category, EN388 & EN407 standards.



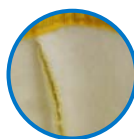
- Heat Resistant
- Abrasion Resistant
- Cut Resistant
- Tear Resistant
- Puncture Resistant



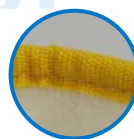
Contact Temperature
Up to
350°C



Aramid Fabric



Cotton mesh lining



Reinforced Hem

SPECIFICATIONS

- Certified to EN 388, EN 407, CE 0465
- Protect contact Heat up to 350°C (atleast 15sec)
- Fabric: 100% Para-Aramid
- Weight: 480 gsm
- Lining: Cotton mesh Wgt: 220 gsm
- Hem lining: Cotton fabric
- Thread stitching: Kevlar® 50/3
- 5-Finger glove & Wing thumb
- Reinforced hem bound seam lining
- Size: 15" (38 cm)
- Color: Yellow
- Origin: Italy

APPLICATIONS

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

INTERNATIONAL STANDARDS

Standard	Category	Property	Rating
CAT III CE	EN 388 4 5 4 4	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
EN 420 i	EN 407 434X4X	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 splashes	0 1 2 3 4
		Large molten metal splashes	- N A -

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