



Aramid gloves

They are made of aramid woven fabric - for the resistance to high temperatures - with a non woven panox internal lining providing a good thermal insulation

Sewing thread of para-aramid

Applications

Hot articles handling in the steel or glass industry

Thermal properties

400° à 500°C: panox fiber degradation
450° à 500°C: aramid fiber degradation

Chemical properties

<u>Resistance</u>	<u>Panox</u>	<u>Aramid</u>
Acid:	medium	low
Base:	low	low
Solvent:	good	good

Physical properties

	<u>Panox</u>	<u>Aramid</u>
UV resistance:	good	low

Product specifications

<u>Size</u>	<u>Total length</u>	<u>Weight/piece</u>	<u>Packaging</u>
Single size (11)	+/- 37 cm	+/- 185 g	Box 12 pairs

Other designs: submitted to quantity
please contact us,

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