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COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =



Name: Glove Missouri	Code: 11506A	Heat Resistant Gloves
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Description

Glove made of para-aramid fibre cloth.
Lining: TNT Modacrylic.
Cuff: 18 cm.

- Excellent thermal insulation.
- High resistant to cut, tear and puncture.
- Resistant to fire, contact heat and splashes of molten metal.

The product is designed and manufactured to comply with the essential health and safety requirements of Directive 89/686/EEC.
It is classified as PPE Cat. III.



Category III	Colours Yellow	Available Sizes 10
Quantity/Carton 10	Important Information See the attached protection index table. Make sure the garment is in good condition, undamaged and clean before use. Once you become aware of a damage, you should immediately replace it.	Recommended for Metallurgic and foundry industries, Glass industry, Cement industry, Catering.
Dexterity 2	EC Standards EN 388 CE  Abrasion:2 Cut:4 Tear:4 Puncture:3 EN 407 CE  Fire Resistance's Performance:4 Contact Heat Resistance:3 Convective Heat Resistance:X Radiant Heat Resistance:X Molten Metals' Minor Splashes Resistance:4 Molten Metals' Big Splashes Resistance:X	Storage and cleaning Keep the gloves in a dry place and far from heat sources.