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Name: A ≠ E '9 LHF 5 '7 C 5 H9 8 '[`c j Y

Code: MA1220P0

MA12 MECHANICAL PROTECTION GLOVES -NBR

Description

Glove made of heavy cotton knit.

Finish: abrasion resistant NBR coating, anti-oil on palm and back. Cuff: cotton cloth.

- Exceptional mechanical resistance.
- Oil, liquid and acid repellent.
- Quick removal.
- Excellent grip and good sensitivity.
- Antibacterial and anti-odour treatment.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments.



Category

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Colours

BLUE

Quantity/Carton

EC Standards

EN 388



Abrasion:4 Cut:X Tear:3 Puncture:2 ISO Cutting:B

EN ISO 374-1

120

Sodium hydroxide, 40%: K - 6 Sulphuric Acid, 96%: L - 3 Nitric acid, 65%: M - 3

EN ISO 374-5



EN ISO 21420

Available Sizes In stock: 8 - 11

Important Information

Construction, Plumbing and Plant Engineering, Industrial plants maintenance and installation, Metalworking industry, Foundries, Chemical industry and Purging, Handling and Logistics, Storage and Packaging.

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.

Keep the gloves in a dry place and far from heat sources.

Storage and cleaning

Dexterity

4