



Reference	Shield
Euronorm	EN 388:2003 EN 420:2003
Sizes	8-9-10-11

Description:

Knitted glove in grey HPPE(High Performance PolyEthylene) fiber, with a grey PU coating on palm and fingertips
Ventilated back on cotton support

Materials:

HPPE wrist
PU Nitrile microfoam coating thickness 0,9mm

Flexible HPPE gloves ensure sensitivity, agility, safety and reliability for the hand of each user

Instructions for use:

Mechanical use, handling, automobile, transport, glass industries. Exceptional dexterity level 5

Limits for use:

Do not use outside of the above mentioned domains. This glove does not contain any components known to be carcinogenic or toxic or likely to cause allergies to sensitive persons.

Instructions for storage:

Store in its original packaging in a cool, dry place protected from frost and light.

Instructions for cleaning/maintenance:

No special maintenance or cleaning is needed/recommended for this type of glove

Performances:

Meets the requirements of Europe, particularly in the field of ergonomics, safety, comfort, ventilation and flexibility and the standards EN388: 2003 (4,5,4,3) and EN 420:2003 (Dexterity-Level 5).



RESULTS TOWARDS MECHANICAL RISKS (results achieved on the palm)

Abrasion resistance (0-4):	4
Resistance to cutting (0-5):	5
Tear strength (0-4):	4
Puncture resistance (0-4):	3

GLOVE IN GENERAL

Level of dexterity:	5
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