



Technical Data Sheet



DESCRIPTION

- Industrial protective
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- Packaged in 12 pairs, 144 pairs per carton.

CHARACTERISTICS

- Textile made of high performing fibers including D, DtW and Spandex®
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- Exceptional comfort for cut protection
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- Certified by authorized laboratory in conformity to norms EN420 (General requirement) and EN388 (Mechanical hazards).

PERFORMANCES

- Exceptionally high flexibility grant the higher comfort in use.
- Optimal protection against cut and very good against abrasion.

APPLICATIONS

- To manipulate objects where medium-high cut protection is required, in dry conditions
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- Assembling works, quality control, mechanical industries, automobiles, metal work quality control, packaging, glass etc.

LIMITATIONS

- Not suitable to work in highly oily work station and to manipulate liquids.
- Do not use to manipulate pointed objects
- Do not use with rotating machines such as drills, lathes, etc, in which may get caught.

This glove is certified to comply with the essential safety requirements of the regulation (EU)2016/425 relative to Personal Protective Equipment submitted to CE type examination issue by a notified laboratory which certifies the conformity of this glove with the EN standards to which it responds and certifies the performance levels obtained during the tests



EN420



2X41D

EN388

2 Abrasion

X Cut

4 Tear

1 Puncture

D EN/ISO13997(1999)

EN388 :2016 +A1 :2018
Mechanical hazard