Comacier VHP

DESCRIPTION
- Industrial protective glove.
- Glove knitted with high performance synthetic fibres.
- 4 sizes available : 8, 9,10 and 11.
- Trade unit : 10 pairs, 200 pairs in a transit case.

CHARACTERISTICS
- Mediumweight 10 gauge seamless glove.
- Knitted from high performance fibres, using Techcor® Knitting Technology.
- Unique traceability system on the textile tag.
- Elasticated knit wrist ensures good fit.

PERFORMANCES
- Excellent protection against cuts.
- Excellent flexibility and comfort.
- Very good resistance to abrasion.
- Low adherence of dirtparticles due to network of mottled threads.
- In compliance with the standards EN 420 (General requirements for protective gloves)and EN 388 (Protective gloves against mechanical risks) by the notified laboratory Institut Français Textile-Habillement - IFTH.

APPLICATIONS
- For all cutting and abrasive handlings.
- Sector of activity : plastic injection, automotive industry….

LIMITATIONS
- Do not use for handling liquids and pointed objects.
- Do not use with a rotating machine in which glove may get caught.

This glove is certified to comply with the essential requirements of European Directive EEC/89/686 of December 21rst, 1989 relative to personal protective equipment submitted to CE type examination issued by a notified laboratory, who certifies the conformity of this glove with the EN standards to which it responds and certifies the performance levels obtained during tests.

CE

EN420

EN 420

5 Dexterity

4541

EN 388
Mechanical hazards

EN 388

4 Abrasion
5 Cut
4 Tear
1 Puncture

Order codes

Sizes	**8**	**9**	**10**	**11**
Comacier VHP	2ED2E02000	2ED2E03000	2ED2E04000	2ED2E00000

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Marigold Industrial

AFAQ ISO 9001 VERSION 2000