

NORMAL Finimat Plus

DESCRIPTION

- 5-fingers protective glove.
- Synthetic general purpose standard weight PVC on a textile linen.
- Anatomical shape with curved fingers and fluted finger-tips.
- 3 lengths available:
 - 27 cm (10.5 in) protection of wrist,
 - 35 cm (14 in) protection of forearm,
 - 40 cm (16 in) protection of forearm.
- 4 sizes available: 8, 9, 10 and 11.

CHARACTERISTICS

- Fine gauge 100% cotton *interlock* knitted liner.
- Assembly of the two parts by chain stitch.
- Integral base coating of superior plasticized plastoprene.
- Finimat synthetic coating with high plasticizer level to give a "Mechanical finish" surfacing with anti-abrasive compound (extra-strong microgranulated crystal).

PERFORMANCES

- Good flexibility.
- Very good resistance to organic acids, minerals, alkalis, oils in general.
- Very good mechanical resistance to abrasion and tearing thanks to the specific formulation of the coating and the lining of the glove which combines a wear-resistant surface with good grip characteristics.
- Certified in conformity with the standards **EN 420: 1994** (general requirements), **EN 388: 1994** (mechanical hazards) and **EN 374: 1994** (chemical and microbiological hazards) by the Institut Français Textile-Habillement.
- Manufactured under EC quality assurance system carried out by the ASQUAL body.

APPLICATIONS

- Excellent general purpose glove for basic handling, operations where there are mechanical hazards or oils, greases and chemical products.
- For handling slippery objects.
- For major risks.



CE 0334

EN 388: 1994
Mechanical hazards

EN 374: 1994
Chemical hazards

EN 374: 1994
Microbiological hazards

4 | 2 | 1

This glove is certified to comply with the essential requirements of European directive EEC/89/686 of December 21st, 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 and manufactured under a CE quality assurance system carried out by a notified body.

Sizes Versions	References			
	8	9	10	11
27 cm (10.5 in)	01F4E72	01F4E73	01F4E74	01F4E70
35 cm (14 in)	01F6E72	01F6E73	01F6E74	01F6E70
40 cm (16 in)	01F7E72	01F7E73	01F7E74	01F7E70

EN 388: 1994				EN 374-3: 1994		
Abrasion	Blade cut	Tear	Puncture	Acetic acid 80%	Hexane	Sodium hydroxide 20%
4	1	2	1	3	1	6



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