

Aerostar

DESCRIPTION

- Industrial protective glove with latex knit wrist.
- Synthetic coating on a synthetic textile liner.
- Available 3/4 dipped or fully dipped.
- 6 sizes available: 5.5, 6, 6/7, 7/8, 8/9 and 9/10.
- Trade unit: 10 pairs, 300 pairs in a transit case (except for size 9/10, 250 pairs).

CHARACTERISTICS

- Glove knitted with a seamless non-stop process.
- Textile liner in polyamid thread composed of continuous and very elastic micro-filaments.
- Fine and stretchable stitches for excellent comfort.
- Flexible and aerated coating made of polymere synthetic elastomere(PU) on palm and fingers.
- Latex knit wrist to ensure snug fit.

PERFORMANCES

- Excellent adaptability due to its extensibility.
- Excellent comfort and dexterity.
- The hand can breathe owing to the thermo-regulator coating.
- Lint free glove.
- Coating resistant to residual oils and greases on the handled pieces.
- In compliance with the standards EN 420 (General requirements for protective gloves) and EN 388 (Protective gloves against mechanical hazards) by the notified laboratory CTC.

APPLICATIONS

- For tactile handling requiring an excellent quality finish of the product and a protection from dirty marks.
- Electronics industry.
- Quality control.
- Photographic laboratory.
- Small handling and all assembling work.

LIMITATIONS

- Do not use for handling liquids.



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.



EN 420

EN 420

5 Dexterity



3121

EN 388
Mechanical hazards

EN 388

3 Abrasion

1 Cut

2 Tear

1 Puncture

	Order codes					
Sizes	5.5	6	6-7	7-8	8-9	9-10
Aerostar Tropique	1800E06000	1800E07000	1800E01000	1800E02000	1800E03000	1800E04000
Aerostar Elastofix	1801E06000		1801E01000	1801E02000	1801E03000	1801E04000



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