NT10B&NT10B PF

DESCRIPTION

- Blue disposable 100% Nitrile glove.
- Ambidextrous glove, 100 gloves per dispenser box.
- Available in low powdered (NT10B) or powder free style (NT10B PF).
- 4 available sizes : 6.5, 7.5, 8.5 and 9.
- Box of 100 gloves.

CHARACTERISTICS

- Nitrile formulation for low hand fatigue. •
- Beaded cuff for a better tearing resistance. •
- Textured finish, light and resistant.
- · 21CFR (USA) compliant for food contact.
- Length : 240 mm approximately.
- Double wall thickness : 0,26 mm approximately.

PERFORMANCES

- Good resistance to puncture. •
- Flexible and comfortable offering excellent • dexterity.
- Beaded cuff for an easy donning and good tear resistance.
- In compliance with the standards EN420 (General requirements), EN388 (Mechanical Hazards) and EN374 (Chemical and Micro-organisms Hazards) by the notified laboratory BSI.
- Manufactured under EC quality assurance system carried out by the BSI body.

APPLICATIONS

- Handlings of slightly agressive products, recommended only for short contacts.
- Sectors of activity : Food handling and processing, painting, electronics, laboratory handlings.



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, and manufactured under a CE quality assurance system carried out by a notified body.

€€ 0086 2000 EN 388 Mechanical hazards

M10123

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EN 374

1	i
EN	420

EN 420
5 Dexterity
EN 388
2 Abrasion

- sion 0 Cut
- 0 Tear
- 0 Puncture

Chemical hazards 烫 EN 374 Micro-organism hazards Order codes 6.5 (S) 7.5 (M) 8.5 (L) 9 (XL) M10117 M10118 M10119 M10120 M10121

M10122



Sizes

NT10B

NT10B PF

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