NITROTOUGH™ N650 / N660





DESCRIPTION

- 5-fingered protective glove.
- Nitrile supported glove.
- 2 versions available:
 - knit wrist: N650 - safety cuff: N660
- 4 sizes available: 8, 9, 10 and 11.

CHARACTERISTICS

- 100% cotton fleeced liner.
- Full nitrile coating.



EN 388: 1994

Mechanical Hazards



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 388 : 1994			
Abrasion	Cut	Tear	Puncture
4	2	2	1

PERFORMANCES

- Complete hand protection in wet and/or polluted working environments owing to the full coating.
- Tough and flexible.
- Very good resistance to abrasion.
- Excellent grip.
- Certified in conformity with the standards EN 420:1994 (General requirements) and EN 388:1994 (Mechanical hazards) by the notified laboratory INSPEC.

APPLICATIONS

- Ideal for intensive use.
- Examples of applications: heavy mechanical handling, fabrication or site cleaning.

Distributed by:

Size 8 Size 9 Size 10 Size II 200FB050I **N650** 200FB0508 200FB0500 200FB0509 200FB0708 200FB0709 200FB0700 200FB070I **N660**

References



