# Nitrotough N1500&N1700

## DESCRIPTION

- · Industrial protective glove.
- Nitrile supported glove.
- 3/4 dipped (N1500) or fully dipped (N1700).
- 4 sizes available: 7, 8, 9 and 10.
- Trade unit: 12 pairs, 144 pairs in a transit case.

### **CHARACTERISTICS**

- Seamless nylon liner, gauge 13.
- Rough nitrile coating.
- Fine and stretchable stitches for excellent comfort.
- · Latex knit wrist ensures snug fit.
- Compliant with Oeko-Tex® Standard 100 which is a global uniform testing and certification system which attests the ecological properties of the gloves.
- · European Directive compliant for food contact.

### **PERFORMANCES**

- High flexibility and dexterity for an optimum comfort in use.
- Excellent abrasion resistance.
- Covered in a layer resistant to polluted pieces being handled.
- In compliance with the standards EN420 (General requirements) and EN388 (Mechanical Hazards) by the notified laboratory CTC - Centre Technique du Cuir.
- · Compliant with Oeko-Tex® Standard 100.

### **APPLICATIONS**

 For all type of work requiring a good dexterity: construction, general engineering, food handlings...

#### **LIMITATIONS**

· Do not use for full liquid immersion.



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.





EN 420

5 Dexterity

EN 388

- 4 Abrasion
- 1 Cut
- 2 Tear
- 1 Puncture



EN 388

Mechanical hazards



Order of	codes
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Sizes	7 (S)	8 (M)	9 (L)	10 (XL)
Nitrotough N1500	200N15007	200N15008	200N15009	200N15000
Nitrotough N1700	200N17007	200N17008	200N17009	200N17000



