

NITRILE GLOVES

DESCRIPTION

- Industrial protective glove.
- Elastomer (nitrile) coating on a textile liner.
- Anatomical shape with curved fingers and fluted fingertips.
- 2 lengths available:
 - 270 mm (10.5 in) protection of the wrist.
 - 350 mm (14 in) protection of forearm.
- 4 sizes available: 7, 8, 9 and 10 (27 version).
- 3 sizes available: 8, 9 and 10 (35 version).

CHARACTERISTICS

- Fine gauge 100% cotton interlock knitted liner.
- Assembly of the two parts by chain stitch.
- Full dinaprene elastomer coating, a mix of several carboxylated nitrile rubbers formulated to enhance resistance to chemical and mechanical aggression.



PERFORMANCE

- High flexibility and excellent dexterity.
- Excellent resistance to abrasion and small cuts.
- Antistatic properties offer hand protection against electrostatic charge.
- Good chemical resistance to solvents acids, bases, oils, greases, petrol and alcohol.
- In compliance with the standards EN 420 (General requirements), EN 388 (Mechanical Hazards) and EN 374 (Chemicals and micro-organisms hazards) by the notified laboratory IFTH - Institut Français Textile-Habillement.
- Manufactured under EC quality assurance system carried out by the BSI body.

APPLICATIONS

- CE Complex Design.
- For handling aggressive products.
- For assembly and machining work involving contact with chemical products (immersion and splash).
- For general industrial maintenance activities.

CE 0086



EN 420

EN 420

5 Dexterity

EN 388

3 Abrasion

1 Cut

2 Tear

1 Puncture

EN 374

3 J - N-heptane

6 K - Caustic soda solution
40 %

2 L - Sulfuric acid 96 %



3121

EN 388

Mechanical hazards



JKL

EN 374

Chemical hazards



EN 374

Microbiological hazards