

Technical File

Art. 9232NG



DESCRIPTION

Strong chemical resistant glove made of nitrile, for use with a wide range of chemicals. Can be used in contact with food, bacteria and fungi. High sensitivity and dexterity.

CHARACTERISTICS

- Nitrile glove
- Thickness 0.38mm, length 320mm
- Rolled cuff
- 100% Cotton flocklined liner to absorb perspiration (transpiration)
- Chlorinated finish to reduce soluble proteins and residual accelerators
- Diamond pattern for extra grip
- Free of soluble proteins
- Straight cuff

SIZES

Available in sizes 07 to 11

APPLICATIONS

Glove used for work in sectors such as:

- petro-chemical/refining
- agriculture and food industry
- industrial cleaning
- laboratories
- cosmetic industry

MAINTENANCE - STORAGE

- heavily damaged gloves will affect level of protection and should be replaced
- in the original package in a well-ventilated area away from extreme temperatures

PRACTICAL INFORMATION

Sizes	Reference	Packing quantities
7	9232NG 07	All sizes individually packed in bundles of 12 and cartons of 144 pairs with eurohole
8	9232NG 08	
9	9232NG 09	
10	9232NG 10	
11	9232NG 11	



CERTIFICATIONS



CAT III

in accordance with **EU Regulation 2016/425**
EN ISO 21420:2020 : dexterity level 5



EN388:2016+A1:2018

4 : abrasion resistance (0 to 4)
1 : coup test cut resistance (0 to 5)
0 : tear resistance (0 to 4)
1 : puncture resistance (0 to 4)
X : cut resistance ISO 13997 (A to F)



EN ISO 374-1:2016+A1:2018 / type A

A J K L P T please refer to permeation list
EN ISO 374-4:2019
degradation testing of gloves



EN ISO 374-5:2016

Protection against bacteria and fungus



EN 421:2010

Protective gloves against ionizing radiation and Radioactive contamination



Food contact materials

Safe for use with food