

# GNI

## SYNTHETIC RUBBER GLOVES

- Excellent comfort and snug fit
- The glove has good abrasion resistance
- Fairly good resistance to oils, greases, solvents and few select acids
- Roughed finger tips for better grip
- Both hands fit



# GLOVES NITRILE

## GENERAL INFORMATION

Nitrile gloves are a type of disposable glove made of synthetic rubber. They contain no latex and offer excellent resistance to wear and tear. Nitrile gloves are more puncture resistant than many other types of rubber gloves and can be used to offer superior resistance to many types of chemicals. They are often

considered to be one of the strongest types of disposable gloves and are generally safe for people who are allergic to latex. Unlike other disposable gloves, Nitrile gloves have low resistance to friction and are very easy to slide on. Nitrile gloves come in a variety of sizes to fit most hands.

## TECHNICAL INFORMATION

Material: Nitrile, NBR (synthetic rubber)  
Powder: none  
Surface: roughed finger tips  
Fit: both hands  
Color: blue  
Tear resistance: 6,0 N  
Thickness: backing approx. 0,06 mm  
Hand surface: approx. 0,08 mm

Finger tips: approx. 0,10 mm  
According to: Medical class 1, PSA CAT I, EN 420, EN 455, EN 374.1+2  
Quality approval standards: ISO 9001:2000, ISO 13485:2003, AQL 1.5, CE

## APPLICATION AND USE

- These gloves are popular for their high degree of flexibility and superior solvent resistance.
- They are resistant to many oils and some acids, making nitrile gloves an excellent choice for many manufacturing and maintenance environments.

| Article nr | Name          | Content           | Section           |
|------------|---------------|-------------------|-------------------|
| Y390005    | Glove NI / XL | 1 pack / 100 pcs. | HEALTH AND SAFETY |
| Y390105    | Glove NI / L  | 1 pack / 100 pcs. | HEALTH AND SAFETY |



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