



# NITRILE DISPOSABLE GLOVES GRIP

## FEATURES

- Durable and resistant disposable nitrile gloves with a thickness 8mil reducing the risk of tear and break and increasing productivity.
- Diamond texture pattern to improve grip on metallic tools or in oily and greasy surfaces.
- Chemical resistant ideal to protects from oils, gasoline, thinners, brake fluids, solvents commonly used in automotive garages.
- Excellent dexterity to let users feel the working surface and handle very small parts.
- SMARTSWIPE™ fingertips - allows the use of touch screen devices without removing gloves.
- European Certified for chemical protection: EN ISO 374- 1:2016 Type B / KPT, EN ISO 374 -2, EN ISO 374-5 (VIRUS), EN ISO 21420, UKCA, EAC, UKRAINE

## TECHNICAL INFORMATION

**COLOR OF THE GLOVE:**

BLACK

**MATERIAL:**

NITRILE

**SIZE RANGE:**

NITRILE DISPOSABLE GLOVES GRIP - AVAILABLE FROM SIZE 7/S TO 11/XXL

## UNIT GUIDE

SIZE	ARTICLE NUMBER	PACK QUANTITY
7 / S	4932493233	50PC
8 / M	4932493234	50PC
9 / L	4932493235	50PC
10 / XL	4932493236	50PC
11 / XXL	4932493237	50PC



**STAY SAFE.  
STAY PRODUCTIVE.**

Disclaimer  
Information present within  
this sheet was correct at  
the date of issue.

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## CARE INSTRUCTIONS

- |  |  |
|--|--|
|  WASHING, NORMAL PROCESS,<br>MAXIMUM WASHING<br>TEMPERATURE 40° CELSIUS |  NO CHEMICAL<br>CLEANING    |
|  DO NOT IRON   |  DO NOT BLEACH             |
|  NO TUMBLER   |  MAX. 5 WASHING<br>CYCLES |

## STORAGE INSTRUCTIONS

Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and ventilated premises. Gloves can be used out of the pack 5 years after production date, printed on the glove. Glove life time in use is based on wear and abrasion. Storage temperature: -5°C -35°C. Storage humidity: 20%-75%

## USAGE INSTRUCTIONS

Do not wear gloves when in the vicinity or rotating machine parts (saw blades, drills etc.) Risk of entanglement! The product will not protect against chemicals, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed. If tear level  $\geq 1$  then do not use near to moving machinery-entanglement hazard. This product is designed to minimize risk / provide protection against general mechanical risk.

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