

**GDY474**



SEAMLESS KNITTED CUT-RESISTANT GLOVE WITH BIPOLYMER COATING WITH SANDY FINISH

**DESCRIPTION**

- > Advanced Knitting Technology for enhanced flexibility and comfort for the most accurate handling
- > Elastic shell and ergonomic design for exceptional dexterity and comfort
- > Special bipolymer coating for a perfect balance between mechanical wearing resistance and flexibility
- > Micro-porous nitrile coating, not in contact with the user's skin, for maximum breathability and grip in dry environment
- > Thumb crotch reinforcement in nitrile for extended durability and enhanced grip
- > Contact heat resistance 1 (100 °C for at least 15 seconds)
- > Available in retail packaging
- > Suitable for contact with foodstuff according to EU Regulation 1935/2004

**APPLICATION**

- > Precision handling of very sharp and abrasive pieces, also in presence of light contact heat risk
- > Automotive and glass industry

**MECHANICAL PROTECTION**

EN388



4X43F

**HEAT AND/OR FIRE PROTECTION**

EN407



X1XXXX

<b>CAT</b>	CAT.II
<b>Environment</b>	Dry or slightly wet/oily
<b>Construction</b>	Seamless knitted
<b>Gauge</b>	13
<b>Coating area</b>	Palm
<b>Length (mm)</b>	220-270
<b>Cuff type</b>	Elasticized knitted wrist
<b>Ambidextrous</b>	No
<b>Material</b>	High tenacity elasticized HPPE/polyamide/spandex yarn reinforced with mineral fiber
<b>Coating material</b>	Nitrile and water-based polyurethane foam with sandy finish
<b>Size</b>	6-11
<b>Packing</b>	Sales Units: 12 PA



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REGISTRATED TRADEMARK SAFETY SYSTEM (DEP.NUM. 302017000074272)



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