



Notice : **CARBO TECH ESD**

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GUYARD SAS

22-24, rue Lucien Rouzet
Z.A. Villedieu sur Indre/Niherne
36250 NIHERNE FRANCE

Medium risks - Category II PPE

EN ISO 21420 EN 388 : 2016+A1 : 2018
EN 16350 : 2017 EN ISO 13997 : 1999

FEATURES :

- High density polyethylene knitted fabric with grey colored polyurethane coating.
- Reinforcement patch between thumb and index finger. Tactile glove.
- Elastic wrist with coloured overlock to indicate size.
- Gauge 18.

ISO 21420 : 2014

EN 16350 : 2014

EN 388 : 2016+A1 : 2018



3 X 4 2 C

AVAILABLE SIZES :

Size 6 to 11.

PRECAUTIONS FOR USE :

- Wear the gloves on dry and clean hands. It is recommended to test the gloves first. Actual use conditions may be different from the EU type tests.
- Before reusing, check the gloves for defects, holes, tears, unusual wear, etc.
- Expiration date : 5 years from the date of manufacture stated on the glove.

PERFORMANCE LEVELS :

EN 388 : 2016+A1 2018

- | | |
|-------------------------|-----|
| • Abrasion : | 3/4 |
| • Cutting : | X/5 |
| • Tearing : | 4/4 |
| • Perforation : | 2/4 |
| • Cutting (ISO 13997) : | C/F |

PROTECTION LIMITS :

- Do not use for handling objects with a temperature above 50°C.
- Do not use for handling chemicals or liquids.

SAFETY COMFORT AND DEXTERITY :

- Dexterity level 5.
- The glove does not contain substances at levels which are known or suspected to have harmful effects on the hygiene or health of the user under the expected conditions of use.

RECOMMENDED USES:

- Glass industry, electronics, automotive industry, mining industry.
- Finger touch functionality allows employees to use all touch screen devices

PACKAGING :

- In case of unpacking, a copy of the instruction sheet must be enclosed with the next smallest package.
- Bag of 10 pairs.
- Box of 100 pairs.

CARE AND STORAGE :

No particular care is recommended. It is advised to store the products in a dark, cool, dry and ventilated area.

MARKING :

The CE marking on this glove indicates compliance with the essential health and safety requirements of the European regulation 2016/425 on personal protective equipment (PPE).

RECOMMENDATION FOR END-OF-LIFE :

End-of-life destruction must be controlled and respect European traceability and environmental requirements.