

clearGLASS

TECHNICAL DATAS

- Type: knitted
- Fiber: knitted fabric with anti-cut properties
- Coating: nitrile
- Cuff style: elastic knitwrist
- Weight: light
- Colour: gray/blue
- Size: 7, 8, 9, 10, 11



DESCRIPTION

Cut protection gloves. Flexible, they fit the hand perfectly, providing a good tactile feeling of the object being held. Thanks to the nitrile coating, they guarantee excellent grip and adhesion. Special nitrile formula and anti-cut material ensure safety of both the worker and the product. The gloves do not leave marks on the glass.

APPLICATIONS

Glass and ceramic industry, and metalworking, which involve working in dry environments and with sharp and abrasive objects.



EN 388:2016+A1:2018



4X43C

EN 388:2016+A1:2018

- Mechanical risk
- Abrasion resistance 4
 - Blade cut resistance X
 - Tear resistance 4
 - Puncture resistance 3
 - TDM cut resistance C

EN 407:2020



X1XXXX

EN 407:2020

- Protection against thermal risks (heat and/or fire)
- Limited Flame Spread X
 - Contact Heat 1
 - Convective Heat X
 - Radiant Heat X
 - Small Splashes of Molten Metal X
 - Large Quantities of Molten Metal X

EN ISO 21420:2020



CE CAT II



PPE regulation (EU) 2016/425 | EN 388:2016+A1:2018 - Mechanical risk | EN 407:2020 - Protection against thermal risks (heat and/or fire) | EN 21420:2020 - General requirements for protective gloves |

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