

sensiWINTER

TECHNICAL DATAS

- Type: knitted, insulated
- Fiber: nylon/spandex
- Coating: nitrile foam
- Cuff style: elastic
- Weight: light
- Colour: gray
- Size: 8, 9, 10, 11



DESCRIPTION

Premium quality gloves designed for use in low temperatures. Fully covered with nitrile foam, finished with a welt, thanks to the outer nylon-spandex layer and the inner one made of acrylic, they perfectly protect against cold and guarantee mechanical resistance parameters. They meet the EN511 standard for gloves that protect hands against contact and convection cold down to -50°C. Extremely durable and flexible, they perfectly fit the hand, providing a perfect grip also for wet elements. Model resistant to contact heat up to 100°C.

APPLICATIONS

Perfect for work in low temperatures. Perfect for use in warehouses and cold stores, construction and transport industry. Knitted, insulated, nitrile foam.



EN 388:2016+A1:2018



4232B

Markings:

- Abrasion resistance 4
- Blade cut resistance 2
- Tear resistance 3
- Puncture resistance 2
- TDM cut resistance B

EN 407:2020



X1XXXX

Markings:

- Limited Flame spread X
- Contact Heat Resistance 1
- Convective Heat Resistance X
- Radiant Heat Resistance X
- Resistance to Small Splashes of Molten Metal X
- Resistance to Large Quantities of Molten Metal X



EN 511:2006



020

Markings:

- Protection against convective cold 0
- Protection against contact cold 2
- Protection against cwater penetration 0

EN ISO 21420:2020



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

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