

## sensiCUT B

### TECHNICAL SPECIFICATIONS

- Type: knitted
- Material: cut-resistant fibers
- Coating: micro foam nitrile
- Cuff style: elastic
- Weight: light
- Colour: green, black
- Sizes: 6/XS, 7/S, 8/M, 9/L, 10/XL, 11/XXL, 12/XXXL



### DESCRIPTION

Durable knitted gloves with abrasion and tear resistance. Cut resistance level B. Lightweight, comfortable and stretchy. Perfect fit to the hand. Excellent air permeability for breathability and superior comfort. The ergonomic shape reduces hand fatigue and the nitrile coating guarantees maximum grip in wet, dry and oily environments. An additional nitrile coating between the index finger and thumb, significantly increases the gloves' durability. Model compatible with the touchscreens of most smartphones and tablets.

### APPLICATION

All work requiring precision and high manual dexterity, including mechanical assembly, precision machinery, engineering workshops, as well as agriculture, automotive, construction, logistics services.



EN 407:2020



X1XXXX

Protect against thermal risks (heat and/or fire):

Limited Flame Spread	X
Contact Heat	1
Convective Heat	X
Radiant Heat	X
Splashes of Molten Metal	X
Quantities of Molten Metal	X

EN 388:2016+A1:2018



4X31B

Mechanical risk:

Abrasion resistance	4
Blade cut resistance	X
Tear resistance	3
Puncture resistance	1
TDM cut resistance	B



EN ISO 21420:2020



PPE Regulation (EU) 2016/425 | EN ISO 21420:2020 General requirements for protective gloves | EN 388:2016+A1:2018 Protective gloves against mechanical risks | EN 407:2020 Protective gloves against thermal risks (heat and/or fire)

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