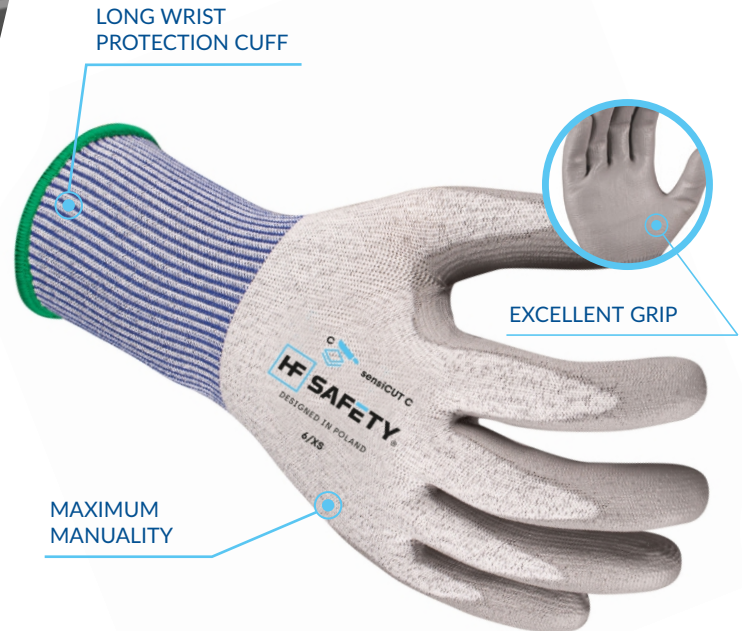


sensiCUT C

TECHNICAL SPECIFICATION

Type:	knitted
Material:	knitted fabric with anti-cut properties
Coating:	PU
Cuff:	elastic
Weight:	light
Colour:	grey mélange/grey
Sizes:	6, 7, 8, 9, 10, 11



PROPERTIES

Gloves with excellent mechanical resistance. Thin, made of cut-resistant knitted fabric, with a polyurethane coating for grip. With a long cuff to protect the wrist and a perfect fit, the gloves are ideal for work requiring manual dexterity and object sensitivity. Durable, abrasion- and tear-resistant, they offer breathability and superior comfort for use. Thanks to the SilverClear application, they offer protection against the growth of bacteria, protecting the hands and keeping the gloves clean.

APPLICATION

Ceramics and glass industry, injection moulding machines, automotive industry, all work with sharp-edged objects.



EN 407:2020



X1XXXX

EN 407:2020 - Protection against thermal risks

(heat and/or fire)

Limited Flame Spread

Contact Heat

Convective Heat

Radiant Heat

Small Splashes of Molten Metal

Large Quantities of Molten Metal

X

1

X

X

X

X

EN 388:2016+A1:2018



4X43C

EN 388:2016+A1:2018 - mechanical risks

Abrasion resistance

Blade cut resistance

Tear resistance

Puncture resistance

ISO 13997 TDM

4

X

4

3

C



Fresher longer with
SilverClear



EN ISO 21420:2020



PPE regulation (EU) 2016/425 | EN ISO 21420:2020 General requirements for protective gloves
EN 388:2016+A1:2018 Gloves protecting against mechanical risks | EN 407:2020 Gloves protecting against heat and/or flame