

FLEX

TECHNICAL SPECIFICATIONS

Type:	knitted
Fiber:	nylon/spandex
Coating:	nitrile micro-foam
Cu style:	elastic knitwrist
Weight:	light
Colour:	grey, black
Size:	6, 7, 8, 9, 10, 11



DESCRIPTION

Gloves with excellent abrasion resistance properties. In the grip zone, coated with a thin, extremely durable layer of micro-foamed nitrile. Resistant to contact heat up to 100°C, lightweight, comfortable and stretchable, perfectly fitted. Certified to the Oeko-Tex® standard 100 for environmentally friendly textiles. They provide excellent feeling of the held object, precision of operation and excellent air permeability parameters. Made of soft, comfortable nylon and spandex. Thanks to the integrated Sanitized® hygiene function, they are protected against bacterial growth and unpleasant odours are reduced. They do not contain any ingredients harmful to the user. Gloves are washable.

APPLICATIONS

Any work requiring high precision and dexterity. Work in a dry environment. General mechanical works, glass industry, automotive, electrical.



EN 407:2020



X1XXXX

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
X

EN 388:2016+A1:2018



4131A

Abrasion resistance **4**
Blade cut resistance **1**
Tear resistance **3**
Puncture resistance **1**
TDM cut resistance **A**

EN ISO 21420:2020 CAT II



PPE Regulation (EU) 2016/425 | This article contains the active biocidal substance: Zinc pyrithione I
EN 407:2020 – Protection against thermal risks (heat and/or fire) | EN 388:2016+A1:2018 – mechanical risk | EN ISO 21420:2020- General requirements for protective gloves

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