

ecoTOUCH

TECHNICAL SPECIFICATION

Type:	knitted, 15 gauge
Coating:	micro-foam nitrile
Material:	nylon/spandex/r-PET
Cuff:	elastic
Weight:	light
Colour:	grey/black
Sizes:	5, 6, 7, 78, 9, 10, 11, 12, 13



PROPERTIES

15-gauge gloves with excellent abrasion resistance. The palm is coated with an ultra-thin, extremely durable layer of micro-foamed nitrile, ensuring breathability and maximum grip in both dry and wet conditions. Resistant to contact heat up to 100°C (EN 407:2020), lightweight, comfortable and stretchy, they fit the hand perfectly. They provide excellent tactile feedback and superb breathability. Made from 33.8% recycled fibres and soft, hand-friendly nylon and spandex, this model offers dexterity and precision. OEKO-TEX certified, silicone-free, it is designed for repeated use. Tested for food contact (EN 1186-2:2002, EN 1186-3:2002). Thanks to the integrated Sanitized® hygiene function, they are protected against bacterial growth and unpleasant odours are reduced.

APPLICATION

Any work requiring precision, manual dexterity and a firm grip. Assembly of components, packaging of goods, precision engineering, car assembly, logistics and warehousing, airport security, baggage handling, construction, road and rail works.



EN 388:2016+A1:2018



4131A

EN 388:2016+A1:2018 – Mechanical risk

Abrasion resistance	4
Blade cut resistance	1
Tear resistance	3
Puncture resistance	1
ISO 13997 TDM	A

EN ISO 21420:2020 CAT II



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

Regulation (EU) 2016/425 | This article contains the active biocidal substance: zinc pyrithione | 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 thermal risks (heat and/or fire)