TECHNICAL DATA SHEET

formulaF ESD

TECHNICAL SPECIFICATION

Type:	knitted
Coating:	nitrile foam
Material:	blend of fibres with superior cut resistance
Cuff:	elastic
Weight:	light
Colour:	grey, black
Sizes:	6, 7, 8, 9, 10, 11

PERFECT FIT

CONTACT HEAT RESISTANCE UP TO 100 °C EN 407

HIGHEST CUT RESISTANCE LEVEL F

TOUCH SCREEN COMPATIBILITY ANTISTATIC PROPERTIES

MAXIMUM GRIP IN OILY AND DRY ENVIRONMENTS

PROPERTIES

Excellent tactile sensitivity, maximum comfort - ultra-comfortable knitted gloves with the highest cut resistance (level F). Their ergonomic shape reduces hand fatigue and the nitrile foam coating guarantees maximum grip in oily and dry conditions. Model with additional nitrile coating between index finger and thumb, that significantly increases the durability of the gloves. Lightweight, comfortable and stretchy, with the ESD F formula fit perfectly in the hand. Compatible with all touch screens, they provide anti-static protection in accordance with the EN 16350 standard. The SilverClear application is guaranteed to eliminate bacteria and fungi, ensuring that the user's comfort while working is effectively guaranteed.

APPLICATION

Work with glass, knives and sharp-edged sheets.

CUT RESISTANCE

OEKO TEX®

BREATHABLE

TOUCHSCREEN-FRIENDLY

Fresher longer with SilverClear™

EN 16350:2014

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

EN 388:2016+A1:2018

4X43F

EN 388:2016+A1:2018 – mechanical risk	
Abrasion resistance	4
Blade cut resistance	X
Tear resistance	4
Puncture resistance	3
ISO 13997 TDM	F

ESD

CE CAT II

EN ISO 21420:2020

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 | EN 16350:2014 - Protective gloves - Electrostatic properties

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