

# ultraFLEX ESD

## TECHNICAL SPECIFICATION

Type:	knitted
Material:	knitted fabric, 21-gauge
Coating:	nitrile microfoam
Cuff:	elastic
Weight:	light
Colour:	black/black
Size:	6, 7, 8, 9, 10, 11, 12

THE MOST MANUAL GLOVES ON THE MARKET

PERFECT GRIP AND FEEL

THE 'SECOND SKIN' EFFECT



## PROPERTIES

Gloves designed for maximum precision and comfort. A 21-gauge combination of advanced knitting technology and highly elastic material creates a 'second-skin' effect, ensuring a perfect fit and complete freedom of movement. They provide antistatic protection in accordance with standard EN 16350. The ergonomic design reduces hand fatigue during prolonged use, whilst the nitrile coating provides good abrasion resistance and a secure grip in various working conditions. The gloves are compatible with touchscreens, allowing for convenient use of devices without having to remove them. Made from materials that meet the OEKO-TEX standard, confirming the absence of harmful substances and a high level of safety for the user.

## APPLICATION

Precision assembly of components, quality control, the automotive industry (assembly and machining of parts), tasks involving the use of touchscreens, assembly and installation work. TASKS REQUIRING THE HIGHEST LEVEL OF PRECISION AND A GOOD SENSE OF TOUCH.



EN 388:2016+A1:2018



4121A

EN 388:2016+A1:2018 – Mechanical risk

Abrasion resistance	4
Blade cut resistance	1
Tear resistance	2
Puncture resistance	1
ISO 13997 TDM	A

EN ISO 21420:2020



CAT II



EN 407:2020



XTXXXX

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 16350:2014



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 – Protection against high temperatures and/or flame | EN 16350:2014- Antistatic protection