

## slimFIN ESD

### TECHNICAL SPECIFICATION

Type:	knitted
Coating:	polyurethane
Material:	PES, carbon fibres
Cuff:	elastic
Weight:	ultralight
Colour:	white, white
Sizes:	6, 7, 8, 9, 10, 11



### DESCRIPTION

Antistatic glove Seamless, made of soft nylon fabric with the addition of carbon fibre, coated with polyurethane on the fingertips. Light, comfortable and stretchy, they fit perfectly to the hand, ensuring perfect grip and feeling of the object. They provide ESD protection in accordance with EN 16350:2014.

### APPLICATION

Precision work in flammable and explosive environments. Work requiring ESD product protection, including in the computers.



EN 388:2016+A1:2018



013XX

**Mechanical risk:**

Abrasion resistance	0
Blade cut resistance	1
Tear resistance	3
Puncture resistance	X
ISO 13997 TDM	X



EN 16350



EN ISO 21420:2020



CAT II

PPE regulation (EU) 2016/425 | 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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