

SIMSTAT® Top

Article data

Specifications

Material:	Nylon knit, carbon fiber incorporated Fingertips polyurethane coated
Size:	6/XS-12/XXXL
Colour:	Grey, with coloured cuff
Length:	ca. 210 mm – 240 mm
ISO-Class:	ISO 7
Thickness:	1.00mm ± 0.1mm
Volume resistivity:	< 1,0 x 10 ⁸ Ω
Packaging:	<ul style="list-style-type: none"> • 10 pairs in a bag • 24 bags in a box (240 pairs)
Areas of application:	<ul style="list-style-type: none"> • Semiconductor and microelectronics manufacturing • Assembly of electronic components and printed circuit boards (PCBs) • Manufacture of smartphones, computers, and electronic devices



Characteristics :

- Without silicone; PU-coated fingertips
- Knitted cuffs, separate cuff colour for each size
- Outstanding comfort and perfect fit (hand-specific)
- Very high climate comfort and high tactile sensitivity
- Low lint

Item no.:	Size:
331000	6/XS (red)
331001	7/S (white)
331002	8/M (green)
331003	9/L (brown)
331004	10/XL (yellow)
331005	11/XXL (grey)
331006	12/XXXL (white)

Performance levels according to EN 388:2016+A1:2018

Abrasion resistance:	Level 0
Cut resistance slide (Coup-Test):	Level 1
Tear resistance:	Level 3
Puncture resistance:	Level 1
Cut resistance (TDM-Test):	Level X



EN 388:2016+A1:2018
Protective gloves against mechanical risks
Performance levels: 0 1 3 1 X



EN 16350:2014
Protective gloves against electrostatical



TÜV Rheinland LGA Products GmbH
Tillystraße 2
D-90431 Nürnberg

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according to PPE Regulation VO (EU) 2016/425