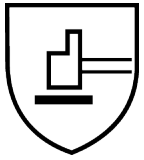
FITZNER®
Arbeitsschutz



EN 388:2016 + A1:2018



4X42C

EN 16350



$R_v < 1.0 \times 10^8\ \Omega$



PowerFiber
CUT RESISTANT FIBER

PU cut resistance glove,

PU cut resistance glove "Perfect Cut C ESD", ISO-level C, light blue / grey, premium quality, fine knit, seamless, PowerFiber extremly cut-proof material, partly coated with polyurethane, lint-free, safe grip with excellent sense of touch, high abrasion restistance, very good fit, very good finger movability, without glasfiber, SD based on EN 16350, best anti-static ability

Article no.:	**681**
Coating description:	PU cut resistance glove, "Perfect Cut C ESD", blue/grey
Size:	6, 7, 8, 9, 10, 11
Packaging units:	12 pair / 144 pair
Protection class Category PPE:	PPE Cat. II - Protective equipment for defence against hazards. All products that are not classified as Category I or III belong to Category II.
Standards:	EN ISO 21420:2020 EN 388:2016 + A1:2018 EN 16350:2014
EN 388:2016 + A1:2018	• Abrasion resistance: 4 • Cut resistance: X • Tear resistance: 4 • Puncture resistance: 2 • Cut resistance ISO: C
EN 16350	• Gloves with electrostatic properties • $R_v < 1.0 \times 10^8\ \Omega$
Type of protection:	Mechanical protection cut protection
Support material:	PowerFiber Carbon fibres
Gauge:	18
Manufacturing process for liner:	knitted
Coating material:	Polyurethane (PU)
Coating method/coating type:	palm & fingertips
Cuff type:	Knitted cuff
Slip resistance:	dry
Industry:	Craft / manufacturing industry Light industry

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Features:	EN ESD-16350 Touchscreen compatible PowerFiber

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