



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



LEIPOLD+DÖHLE FINE-KNITTED GLOVE GOES GREEN ESD SIZE 9 LIGHT GREY/WHITE EN 21420 ESD EN 388 EN 16350 CAT. II EN 21420 ESD EN 388 EN 16350

SKU: 4005781121292

12,00 PA Fine-knitted glove Goes Green ESD size 9 light grey/white EN 21420 ESD EN 388 EN 16350 cat. II EN 21420 ESD EN 388 EN 16350

Categories: <u>Hand protections</u>, <u>Mechanical protection</u>

Product Features: Colour: Light grey/white

Size: 9

Length approx.: 250 mm

Cut resistance acc. to EN ISO (Newton): X Material: RPET (55 % recycled polyethylene

terephthalate)/polyester Brand: LEIPOLD+DÖHLE

PPE cat

<u>Datasheet</u>

Scope of delivery:

12,00 PA Fine-knitted glove Goes Green ESD size 9 light grey/white EN 21420 ESD EN 388 EN 16350 cat. II EN 21420 ESD EN 388 EN 16350 |

PRODUCT DESCRIPTION

Complies with EN ISO 21420:2020 ESD, EN 388:2018, EN 16350:2014

- Cat. II
- Material: Made from a combination of RPET (90 % recycled polyethylene terephthalate) and carbon fibre
- With white PU coating on the palm
- Breathable back of the hand for extra wearing comfort
- Perfect fit
- Excellent antistatic design and protection against mechanical impact
- Excellent sense of touch and special sensitivity





- Application: For work where parts should be protected from electrical charge e.g. electrical industry, microelectronics, automotive industry and also in the IT sector Further technical information:
- Material suitable for craft and trade: Somewhat suitable
- Abrasion resistance: 3
- Tear propagation resistance: 3
- Puncture resistance: 1
- Cut resistance (cutting test): 1
- Material suitable for industry: Very suitable
- Standard: EN 21420 ESD EN 388 EN 16350
- Material suitable for assembly + workshop: Somewhat suitable

PRODUCT DATASHEET LEGAL NOTE

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