



SPECIAL PROTECTION

GUIDE 578

ELECTRICAL RISKS | ESD

Thin work glove with very good fingertip sensitivity. Made from knitted nylon and carbon fibre, eliminating the risk of generating static electricity, which can damage modern technology. Nitrile microfoam for very good dry grip and a moisture barrier. Contact heat level 1. Oeko-Tex approved. Touchscreen. Antistatic.

Part Number/Size	
10H578-6/2XS	10H578-9/M
10H578-7/XS	10H578-10/L
10H578-8/S	10H578-11/XL

- ▶ ESD approved
- ▶ Touchscreen
- ▶ Contact heat level 1
- ▶ Nitrile microfoam
- ▶ Sizes 6-11
- ▶ Oeko-tex approved
- ▶ Antistatic



CE CATEGORY 2

EN 420:2003

EN 388:2016 3121X

EN 407:2004 X1XXXX

SS IEC 61340-5-1

EN 16350:2014

Oeko-TEX® CONFIDENCE IN TEXTILES STANDARD 100 15.HCN.70502 HOHENSTEIN HTTI



MEETS ANSI/ISEA 105-2016 CUT PUNCTURE 1

SUITABLE FOR:

Building, Construction & Road | Automotive & transportation | Logistics & retail | Machinery & equipments | Utilities & services | Electronic devices and half conductors

PROTECTION AGAINST:

Abrasions | Scratchers | Blisters | Lacerations

PROTECTIVE FEATURES:

Contact heat protection level 1 (100°C, EN 407)

ERGONOMIC FEATURES:

Tight fit | Ventilating | Knitted Cuff | Touchscreen function | Good dry grip | Good wet grip | Good oily grip

QUALITY FEATURES:

REACH compliant | Oeko-Tex Confidence in textiles - 15.HCN.70502 HOHENSTEIN HTTI | Anti-static | ESD

COLORS:

Blue | Black

OUTERSIDE RAW MATERIAL:

Nitrile | Palm dipped | Micro foamed

INNERSIDE RAW MATERIAL:

Carbon fibres | Elasthane | Nylon

GAUGE:

18

