



MECHANICAL PROTECTION

GUIDE 3304

PRECISION | SEAMLESS

Thin, flexible work glove – part of our ENVI sustainable products series. They are also DMF, butadiene and silicon-free. 3304 has a 15 gg liner made of glyucose/glycerol starch and small amount of nylon for a more sustainable choice and exceptional moisture management. Approved for contact heat level 1 and Oeko-Tex certified. Premium nitrile palm dipped. Touchscreen.

Part Number/Size

10H3304-5/3XS	10H3304-9/M
10H3304-6/2XS	10H3304-10/L
10H3304-7/XS	10H3304-11/XL
10H3304-8/S	10H3304-12/2XL

- ▶ 15gg Glyucose/Glycerol liner - Sustainable
- ▶ 63% less CO2 emissions compared to standard nylon
- ▶ Oeko-Tex approved
- ▶ Latex free
- ▶ Sanitized
- ▶ Touchscreen
- ▶ Contact heat level 1
- ▶ Size 5-12



Durability



Dexterity



CE CATEGORY 2



EN 420:2003 +A1:2009



EN 388:2016
4121X



EN 407:2004
X1XXXX



STANDARD
100
2012PK0113 AITEX
Hohenstein HTTI

SUITABLE FOR:

Building, Construction & Road | Automotive & transportation | Logistics & retail | Machinery & equipments | Utilities & services

PROTECTION AGAINST:

Abrasions | Scratchers | Blisters

PROTECTIVE FEATURES:

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

ERGONOMIC FEATURES:

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

QUALITY FEATURES:

Natural latex free | DMF free | Production process with low energy consumption | REACH compliant | Sustainable | Oeko-Tex Confidence in textiles - 2012PK0113 AITEX

COLORS:

Dark grey | Navy blue | Black

OUTERSIDE RAW MATERIAL:

Nitrile | Palm dipped | Micro foamed

INNERSIDE RAW MATERIAL:

Elastane | Nylon | Glycerol | Glyucose

GAUGE:

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