



MECHANICAL PROTECTION

GUIDE 6614

PRECISION | SEAMLESS

Flexible, tight-fitting work glove manufactured in Guide HXFIBR™, a material that provides groundbreaking cut protection and excellent tactile sensitivity. The glove's PU coating provides good grip. 18 gg liner. Cut protection level C and approved for contact heat level 1, ESD and Touchscreen.

- ▶ Cut protection level C
- ▶ 18 gauge HXFIBR™ filament
- ▶ Contact heat level 1
- ▶ Touchscreen
- ▶ Tight fit
- ▶ ESD approved
- ▶ Oeko-tex approved



CE CE CATEGORY 2

EN 407:2004
X1XXXX



EN 420:2003 +A1:2009



EN 388:2016
4X41C



SS IEC 61340-5-1



STANDARD
100
20.HCN.16056
Hohenstein



SUITABLE FOR:

Building, Construction & Road | Automotive & transportation | Logistics & retail | Metal fabrication & transformation | Machinery & equipments | Wood, pulp & paper | Utilities & services | Electronic devices and half conductors | Glass industries

PROTECTION AGAINST:

Abrasions | Scratchers | Blisters | Lacerations | Cut injuries

PROTECTIVE FEATURES:

Cut protection level C (ISO 13997) | 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:

Glass fiber free | REACH compliant | Oeko-Tex Confidence in textiles – 20.HCN.16056 HOHENS-TEIN | ESD

COLORS:

Dark grey | Black | Red

OUTERSIDE RAW MATERIAL:

Polyurethane (PU) | Palm dipped | Smooth finish

INNERSIDE RAW MATERIAL:

HXFIBR™ | Steel fibres | Elastane | Nylon

GAUGE:

18

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ART.NO	DESCRIPTION	BUNDLE	CARTON	UNIT	AVAILABLE IN PAIR/PCS
223591002	GLOVE GUIDE 6614 6	6	120	Pair	No
223591003	GLOVE GUIDE 6614 7	6	120	Pair	No
223591004	GLOVE GUIDE 6614 8	6	120	Pair	No
223591005	GLOVE GUIDE 6614 9	6	120	Pair	No
223591006	GLOVE GUIDE 6614 10	6	120	Pair	No
223591007	GLOVE GUIDE 6614 11	6	120	Pair	No
223591008	GLOVE GUIDE 6614 12	6	120	Pair	No