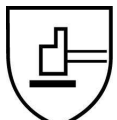




EN 388:2016

EN 407



4X42D



X1XXXX



SteelFiber  
CUT RESISTANT FIBER

**nitrile cut resistance glove**

Nitrile cut resistance glove "Hit Cut D", level D, nitrile foam coated palm, neongreen / black, premium quality, HPPE/Glass/SteelFiber Liner, seamless, extremely cut-proof material, safe grip with excellent sense of touch, high abrasion resistance, optimum of fitting, good resistance against oil and fat, signal colour - good to identify as an cut-resistance-glove, touchscreen compatible to allow the user to operate a touch screen phone or device without removing gloves

**Article-No.:** 868

<b>Product details:</b>	nitrile cut resistance glove "Hit Cut D", neongreen/black
<b>Material:</b>	coating: foam nitrile liner: HPPE / Glas / Steel / Polyester / Spandex fiber
<b>Size:</b>	6,7,8,9,10,11,12
<b>Standardize:</b>	Category II EN 388:2016 level 4X42D
<b>Packing Units:</b>	12 Paar / 144 Paar
<b>Cuff Style:</b>	Knit waistband
<b>Protection category PPE:</b>	PPE-Cat. II - All products that do not fall into category I or III are classified as category II.
<b>coating type:</b>	Palm and fingertips coating
<b>Gauge:</b>	13
<b>Type of production for liner:</b>	Knitted



- ■ ■ ■ □ Abrasion
- ■ ■ ■ □ Cut
- ■ ■ ■ □ Tear
- ■ □ □ □ Puncture
- ■ ■ ■ ■ Slip resistance
- ■ ■ ■ □ Dexterity
- ■ ■ ■ □ Breathable
- ■ ■ □ □ Moisture

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- Resistance to abrasion: 4
- Blade cut resistance: X
- Tear resistance: 4
- Puncture resistance: 2
- Blade cut resistance ISO: D

EN 407

- Protection from ignition: X
- Protection from contact heat: 1
- Convective heat: X
- Thermal radiation: X
- Droplets of molten metal: X
- Molten metal: X

**Grip:** dry  
oily / fatty

**Eigenschaften:** Touchscreen-capable  
Sanitized®  
SteelFiber  
Reinforced thumb crotch  
OEKO-TEX® STANDARD 100 certified



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<b>Colour:</b>	Hi-Viz Green
<b>Liner:</b>	Fiberglas Polyester Spandex® Steel fibre
<b>Coating:</b>	Nitrile foam
<b>Industry:</b>	Construction / Waste / Recycling Chemical industry / Laboratory Service / Logistics / Facility management Craftsmanship / Manufacturing industry Heavy industry Agricultur / Garden Landscaping / Forest and wood management Light industry
<b>Production method of liner:</b>	Mechanical protection Cut protection

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