



NI-Thermo nitrile glove,

NI - Thermo Nitril glove, blue / black, palm coated, back of the hand partly coated, palm with nitril burls, polyamide/acryl liner, fine knitted, seamless, knitted wrist, perfect tactile sensitivity, appropriate for work with slippery objects, liquid repellent, oil and fat resistance, max. contact heat 150 °C

Article-No.: 31791

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| Product details: | NI-Thermo nitrile glove, blue / black, with dots |
| Colour: | blue / black |
| Size: | 7,8,9,10,11 |
| Standardize: | Category II EN 388:2016 level 4131X, EN 407 level X1XXXX, EN 511 X1X |
| Packing Units: | 12 pairs / 144 pairs in a carton |
| Protection category PPE: | PPE-Cat. II - All products that do not fall into category I or III are classified as category II. |
| coating type: | coating + dots |
| Gauge: | 13 |
| Type of production for liner: | Knitted |

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

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| EN 388:2016 | <ul style="list-style-type: none"> • Resistance to abrasion: 4 • Blade cut resistance: 1 • Tear resistance: 3 • Puncture resistance: 1 • Blade cut resistance ISO: X |
| EN 407:2004 | <ul style="list-style-type: none"> • Protection from ignition: X • Protection from contact heat: 1 • convective heat: X • Thermal radiation: X • Droplets of molten metal: X • Molten metal: X |
| EN 511:2006 | <ul style="list-style-type: none"> • Convective cold: X • Contact cold: 1 • Water permeability: X |

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| Grip: | oliy / fatty dry |
| Liner: | |
| Coating: | Foam Nitrile |
| Industry: | Chemical industry / Laboratory Craftsmanship / manufacturing industry |

EN 388:2016 EN 407:2004 EN 511:2006





Production method of liner: Cryoprotection
Heat protection
Mechanical protection
