



EN 388:2016

EN 407



3121A



X1XXXX



PRO PLUS nitrile foam glove,

"Spike" micro-nitrile foam fine-knit glove, blue / black, palm and fingertips with foamed micro-nitrile coating, nylon liner, fine knit - seamless, knit cuff, very comfortable to wear - due to 18 gauge fine-knit liner, excellent fit, particularly breathable, very flexible, secure grip in dry, oily, greasy and slightly moist environments, excellent sense of touch.

Article-No.: 596

Product details:	PRO PLUS nitrile foam glove, blue, 18 gauge
Material:	coating: micro foam nitrile, liner: nylon
Colour:	blue / black
Size:	6,7,8,9,10,11
Standardize:	Category II EN 388:2016 level 3121A, EN 407:2004 level X1XXXX
Packing Units:	12 Paar / 144 Paar
Gauge:	18
Type of production for liner:	Knitted



PRÄZISION

- ■ ■ ■ □ □ 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: 3 • Blade cut resistance: 1 • Tear resistance: 2 • Puncture resistance: 1 • Blade cut resistance ISO: A |
| EN 407 | <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 |

Liner:	Nylon / polyamide fiber
Coating:	Nitrile foam
Industry:	Service / Logistics / Facility management Craftsmanship / Manufacturing industry Light industry
Production method of liner:	Mechanical protection
Eigenschaften:	Especially breathable LABS test OEKO-TEX® certified