



## high risk nitrile disposable glove, premium quality

nitril disposable glove, premium quality, blue, powder free, textured surface, approx. 30 cm in length, material thickness 0,2 mm - very strong, AQL 0.65, food tested, a full chemical protective glove, high elasticity, high abrasion resistance, high resistance to chemicals and puncturing resistance, especially for Latex allergies, can be worn on both sides

**Article-No.:** T11371

**Product details:** high risk nitrile disposable glove, premium quality  
power free, 30 cm, blue

**Material:** nitrile

**Colour:** blue

**Size:** S=0,M=1,L=2,XL=3,XXL= 4,3XL=5

**Standardize:** category III EN 388 level 0000 EN 374-1:2016 type A - JKOTPS, EN ISO 374-5:2016, AQL 0.65

**Grip Design:** Rough Finish

EN 388:2016

- Resistance to abrasion: 2
- Blade cut resistance: 0
- Tear resistance: 0
- Puncture resistance: 0
- Blade cut resistance ISO: X

EN ISO 374-1:2016

- Permeation resistance of type A: at least 30 minutes each with at least 6 test chemicals.

Test chemicals  
Degradation in %

- J | K | O | P | S | T
- Ebene 3: < 0.65

EN ISO 374-5:2016

- Tested against bacteria, fungi and virus

**Coating:** Nitrile

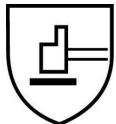
**Industry:** Chemical industry / Laboratory  
Craftsmanship / manufacturing industry

**Eigenschaften:** Food certificate  
Silicon free production process

■ ■ ■ ■ □ Slip resistance  
■ ■ ■ ■ □ Dexterity  
■ ■ ■ ■ ■ Moisture



EN 388:2016



2000X

EN ISO 374-1:2016



JKOPST

EN ISO 374-5:2016



Virus

