



EN 388:2016



3110X

EN ISO 374-1:2016



AKLMNPST

EN ISO 374-5:2016



VIRUS



### neoprene / latex chemical resistance glove,

Neoprene / Latex chemical resistance glove, black, flocklined, structured palm for good wet grip (diamond pattern), good abrasion resistance, resistant to chemicals and suitable for use in food products, oil and grease repellent, pleasant wearing comfort, good finger movability, length 30 cm, material strength 0,7 mm

**Article-No.:** 60381

**Product details:** neoprene / latex chemical resistance glove, 30 cm, black

**Material:** neoprene / naturelatex / flock: cotton

**Available sizes:** 7,8,9,10,11

**Packing Units:** 12 Paar / 72 Paar

**Cuff Style:** Safety cuff

**Protection category PPE:** PPE Cat. III - Protective equipment for high risks. Category III includes all products that protect against potentially lethal hazards and irreversible damage to health (complex PPE).

**coating type:** Fully coated

**Grip Design:** Diamond finish

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- Resistance to abrasion: 3
- Blade cut resistance: 1
- Tear resistance: 1
- Puncture resistance: 0
- Blade cut resistance ISO: X

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- Type: A: Permeation resistance to at least 6 test chemicals for at least 30 minutes each.

Test chemicals

Permeation level

Degradation in %

A	K	L	M	N	P	S	T	
2	6	4	6	3	6	6	6	6
15.5	-6.8	21,0	18.4	23.4	3.4	X	8.1	

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- Tested against bacteria, fungi and virus

**Eigenschaften:** Suitable for food  
"Made in Sri Lanka"

**Colour:** black

**Liner:** Cotton velour

**Coating:** Latex  
Neoprene

**Industry:** Chemical industry / Laboratory  
Medicalproducts

**Production method of liner:** Chemical protection

- ■ ■ □ Abrasion
- □ □ □ Cut
- □ □ □ Tear\*
- □ □ □ Puncture
- ■ ■ □ Slip resistance
- ■ ■ ■ Dexterity
- ■ ■ ■ Moisture