

Product information: chemical risks

uvex protector NK4025B



EN 388



4544

EN 374



JKL

MADE IN GERMANY 

Manufacturer

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Description

These top-quality NBR-coated safety gloves meet the highest requirements of mechanical and chemical protection. Thanks to cotton/Dyneema® /glass multi-layer technology and the double nitrile coating, it offers optimal cut resistance and chemical resistance plus outstanding endurance. The rough surface ensures exceptional grip.

Characteristics

- anatomical shape
- comfortable fit
- flexible
- outstanding cut protection

Applications

- all work with high risk of cuts, or requiring chemical protection
- chemical industry
- machine and tool construction



Article number

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Sizes

9, 10

Length approx.

40 cm

Construction

five-finger gloves, seamless coating, cuff

Base glove

sandwich liner, cotton interlock/Dyneema®/glass/
polyamide

Coating

Special NBR (nitrile butadiene rubber)

Colour

blue

Resistance

excellent resistance to grease, mineral oils and many
chemicals

Model

60536