

## Product information chemical risks

### uvex protector NK2725B//60535



#### Description

This top-quality NBR-coated safety gloves meets the highest requirements of mechanical protection. Thanks to its multilayer technology cotton/HPPE/glass and its dual nitrile coating, it provides excellent cutting protection (level 5) and also achieves impressive resistance times and excellent ratings (levels 4 5 4 4) in the remaining EN 388 categories. The rough surface ensures exceptional grip. The uvex protector chemical model offers additional chemical protection.

#### Characteristics

- comfortable fit
- Ergonomic fit
- good resistance to oils
- good resistance to many chemicals
- outstanding cut protection
- excellent grip

#### Applications

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



EN 388:2016



4X44C

EN ISO 374-1:  
2016 / Type A



JKNOPT

MADE IN GERMANY

#### Manufacturer

UVEX SAFETY Gloves GmbH & Co. KG  
 Elso-Klöver-Str. 6  
 21337 Lüneburg  
 Postfach 24 47 · 21314 Lüneburg  
 GERMANY  
 Tel.: +49 4131 9502-0  
 Fax: +49 4131 84338  
 Email: [gloves@uvex.de](mailto:gloves@uvex.de)  
 Website: [uvex-safety.de](http://uvex-safety.de)



Product name	NK2725B
EN	388:2016 (4 X 4 4 C), 374-1:2016 /Type A (J K N O P T)
Sizes	9, 10
Length approx.	27 cm
Construction	cuff, fully coated
Basic glove	sandwich liner cotton interlock/HPPE/glass/polyamide
Coating	Special NBR (nitrile butadiene rubber)
Thickness	
Colour	blue
Resistance	excellent resistance to grease, mineral oils and many chemicals
Product code	60535