

Product information Mechanical risks

uvex protector NK2725//60533



Description

This top-quality NBR-coated safety gloves meets the highest requirements of mechanical protection. Thanks to its multilayer technology cotton/Dyneema®/

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
- outstanding cut protection
- · excellent grip



Applications

- · all work with oil and high risk of cuts
- tasks with extreme mechanical stress
- · sheet metal processing
- · machine and tool construction

EN 388









Manufacturer

UVEX SAFETY Gloves GmbH & Co. KG

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Tel.: +49 4131 9502-0 Fax: +49 4131 84338 Email: gloves@uvex.de Website: uvex-safety.de Product name NK2725 EN 388 (4 5 4 4) Sizes 9, 10

Length approx. 27 cm

Construction cuff, fully coated

Basic glove sandwich liner cotton interlock/Dyneema®/glass/

polyamide

Coating Special NBR (nitrile butadiene rubber)

Colour orange

Resistance good resistance to oil and grease

Product code 60533