

Product information thermal risks (heat)

NK4022//60202



Description

This high-quality NBR-coated safety glove is exceptionally comfortable to wear. With the cotton/aramide sandwich lining, it provides optimal cut resistance and good endurance. The rough surface ensures that the glove offers exceptional grip. The glove also provides heat resistance and is suitable for contact heat up to +100 °C (EN 407).

Characteristics

- anatomical shape
- comfortable fit
- flexible
- fluid-resistant
- excellent grip
- excellent cut protection

Applications

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



EN 388:2016



2342X

EN 407



X1XXXX

EN 388



3243

MADE IN GERMANY 

Manufacturer

UVEX SAFETY Gloves GmbH & Co. KG
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Product name	NK4022
EN	388:2016 (2 3 4 2 X), 407 (X 1 X X X X), 388 (3 2 4 3)
Sizes	9, 10
Length approx.	40 cm
Construction	five-finger gloves, seamless coating, cuff
Basic glove	sandwich liner, cotton interlock/knitted aramid
Coating	Special NBR (nitrile butadiene rubber)
Thickness	
Colour	orange
Resistance	good resistance to oil and grease
Product code	60202