

Product information: chemical risks

uvex rubiflex S NB27S



EN 388



2121

EN 374



JKL



Description

The comfortable NBR safety glove, seamlessly coated in a reinforced design, with excellent chemical resistance and outstanding abrasion resistance.

Characteristics

- anatomical shape
- good resistance to many chemicals, acids, alkalis, mineral oils and solvents
- high water vapour absorption due to the cotton lining
- extremely flexible
- excellent mechanical characteristics

Applications

- automotive sector
- chemical industry
- mechanical industry
- metal processing industry
- sandblasting

MADE IN GERMANY 

Manufacturer

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Article number	NB27S
EN	388 (2 1 2 1), 374
Sizes	8, 9, 10, 11
Length approx.	27 cm
Construction	five-finger gloves, seamless coating, cuff, reinforced cotton interlock
Base glove	
Coating	Special NBR (nitrile butadiene rubber)
Thickness	0,50 mm
Colour	green
Resistance	excellent resistance to grease, mineral oils and many chemicals
Model	89646