

Product information chemical risks

uvex u-fit strong N2000//60962





Description

This disposable glove is made of nitrile rubber. It offers splash protection in handling many chemicals and at the same time very good mechanical strength. It is recommended for cleaning and maintenance work, in laboratories or even in the chemical industry due to its full certification according to EN 374. It is also interesting for applications in the food industry.

Characteristics

- · good secure grip
- · high level of dexterity
- · excellent mechanical strength
- · silicon-free according to imprint test

Applications

- · precision assembly work
- painting
- pharmaceuticals industry
- · cleaning work
- · maintenance work

EN 374







Manufacturer

UVEX SAFETY Gloves GmbH & Co. KG

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Product name uvex u-fit strong N2000

EN 374-1:2016 / Type A (J K L O P S T) Sizes 7(S), 8(M), 9(L), 10(XL), 11(XXL)

Length approx. 28 cm

Construction roughened surface of fingertips, powder-

free

Basic glove no lining

Coating Material: NBR (nitrile butadiene rubber)

Thickness 0,20 mm Colour blue

Resistance good resistance to grease, mineral oils

and many chemicals

Product code 60962