

Product information: chemical risks

uvex profabutyl B05R



Description

Manufactured from 100% butyl rubber, this glove offers protection against esters and ketones in particular. Butyl rubber has a high resistance to polar substances such as esters, ketones, aldehydes, amines and saturated salt solutions plus acids and alkalis (diluted to concentrated). Butyl: not resistant to oil, grease, aliphatic and aromatic hydrocarbons, chlorinated hydrocarbons.

Characteristics

- flexible with good grip, even at low temperatures
- high impermeability to water vapour, gases and toxic substances

Applications

- chemical industry

EN 388



2010

EN 374



BIK

MADE IN GERMANY 

Manufacturer

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Article number	B05R
EN	388 (2 0 1 0), 374
Sizes	9, 10, 11
Length approx.	35 cm
Construction	five-finger gloves, seamless coating, rolled edge, cuff
Base glove	un-supported
Coating	bromobutyl
Thickness	0,50 mm
Colour	black
Resistance	resistance to esters, ketones, aldehydes, amines and saturated salt solutions plus acids and alkalis
Model	60243