

Product information chemical risks

uvex profabutyl B-05R//60949



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 is not resistant to oil, grease, aliphatic and aromatic hydrocarbons or chlorinated hydrocarbons.

Characteristics

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

Applications

- Chemical industry

EN 388:2016



2010X

EN ISO 374-1:
2016 / Type A



ABIKLP

MADE IN GERMANY 

Manufacturer

UVEX SAFETY Gloves GmbH & Co. KG
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|----------------|--|
| Product name | B-05R |
| EN | 388:2016 (2 0 1 0 X), 374-1:2016 /Type A (A B I K L P) |
| Sizes | 7, 8, 9, 10, 11 |
| Length approx. | 35 cm |
| Construction | seamless coating, rolled edge, cuff |
| Basic glove | unsupported |
| Coating | bromobutyl |
| Thickness | 0,50 mm |
| Colour | black |
| Resistance | good resistance to polar substances, acids and alkalis |
| Product code | 60949 |