

Product information chemical risks

uvex profaviton BV-06//60957



Description

This safety glove consists of a butyl rubber base layer and a Viton® outer layer measuring 0.2 mm in thickness. In total, the glove is 0.6 mm thick. It also provides excellent mechanical properties. The outer layer of Viton® is resistant to aliphatic and aromatic hydrocarbons (e.g. hexane, benzene, toluene, xylene), halogenated hydrocarbons (e.g. trichloroethylene, perchloroethylene, dichloromethane) organic and inorganic acids (diluted to concentrated) as well as saturated solutions of salts. Viton®: not resistant to esters and ketones.

Characteristics

- resistant to trichloro and perchloroethane, oil, many solvent chemicals
- Impermeable to water vapour

Applications

- Chemical industry

EN 388:2016



2120A

EN ISO 374-1:
2016 / Type A



AFKLMN



MADE IN GERMANY 

Manufacturer

UVEX SAFETY Gloves GmbH & Co. KG
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Product name	BV-06
EN	388:2016 (2 1 2 0 A), 374-1:2016 /Type A (A F K L M N)
Sizes	8, 9, 10, 11
Length approx.	35 cm
Construction	seamless coating, rolled edge, cuff
Basic glove	unsupported
Coating	bromobutyl with Viton® coating
Thickness	
Colour	black
Resistance	good resistance to aliphatic and aromatic hydrocarbons, halogenated hydrocarbons
Product code	60957