

Product data sheet for uvex profaviton



EN ISO 374-1:2016 + A1:2018



EN 388:2016



2120A

Manufacturer address

UVEX SAFETY Gloves GmbH & Co. KG
 Elso-Klöver-Str. 6
 D-21337 Lüneburg
 uvex-safety.de

This glove is made from butyl and has a Viton® outer layer that is around 0.2 mm thick. The overall thickness of the glove is around 0.6 mm. The Viton® layer is resistant to aliphatic and aromatic hydrocarbons (e.g. hexane, benzene, toluene, xylene and others), halogenated hydrocarbons (e.g. trichloroethylene, perchloroethylene, dichloromethane and others), organic and inorganic acids (diluted to concentrated), as well as saturated saline solutions.

Characteristics

- Highly durable

Material number	60957
Sizes	8 - 11
Standard	EN 420:2003 + A1:2009, EN 388:2016, EN ISO 374-1:2016 + A1:2018
Test chemicals	Methanol (A), Toluene (F), Sodium hydroxide 40% (K), Sulphuric acid 96% (L), Nitric acid 65% (M), Acetic acid 99% (N)
Performance class in accordance with EN 388	2 1 2 0 A
Outer material	No lining
Coating	Bromobutyl, Viton®
Coating surface area	Fully coated
Type	With rolled edge
Colour	Black