

Chemical Risks

Selecting the right hand protection

Selecting the right safety gloves is absolutely essential when working with chemicals. Chemical protection safety gloves protect wearers from possible hazards that can cause permanent damage or even death.

As an active partner, uvex offers suitable product solutions and competent expert advice, including on-site visits. uvex's application technicians in Lüneburg (Germany) are on hand to contribute their expertise in order to co-develop the perfect solutions for any environment. In addition, uvex's testing laboratory can create customer-specific permeation lists that are in accordance with the requirements of respective norms.



We would be glad to provide you with individual advice on workplace analysis and resistance lists.

Chemical Risks

Selecting the right hand protection

Chemical Expert System: uvex online chemicals database

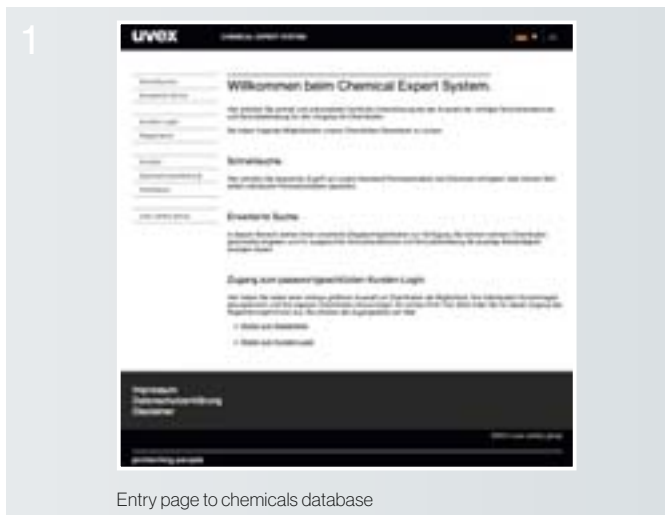
The choice and product life of chemical protection safety gloves is essentially determined by the resistance of the glove material to the chemical's being used.

As a manufacturer, uvex's comprehensive online chemicals database offers quick and clear support. Just a few steps is all it takes to find information on the resistance of uvex safety gloves when working with particular chemicals.

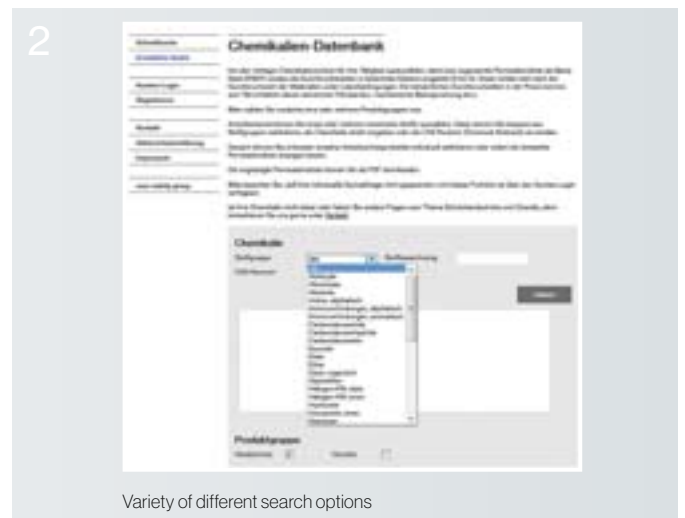
Benefits at a glance:

- Online database is always available (24/7)
- Easy to use in many different languages
- Registered users have full access to test results for all listed chemicals
- Personal account with premium functions
- Individual creation of permeation lists and glove plans

<https://ces.uvex.de>



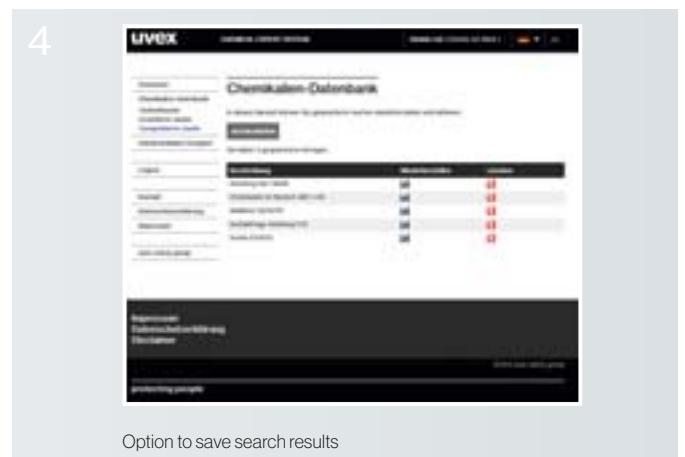
Entry page to chemicals database



Variety of different search options



Clear overview of results



Option to save search results

Chemical Risks

Selecting the right hand protection

Alongside the right protective function, wearer comfort is extremely important for safety gloves.

Chemical protection safety gloves must be used in a wide variety of areas and enable wearers to still complete tasks effectively.

For this reason, uvex pays particular attention to the demands that will be placed on products in particular areas of application in the development of new chemical protection safety gloves.

The matrix provides a clear overview of which uvex safety gloves are suitable for use in areas with chemical risks.

	 Precision	 All round	 Heavy duty
NBR	 <p>uvex u-fit uvex u-fit lite</p>  <p>uvex profastrong</p>	 <p>uvex rubiflex s (blue) uvex rubiflex s XG</p>	 <p>uvex rubiflex s (green)</p>
Multi-Material		 <p>uvex rubiflex MM</p>	
Chloroprene	 <p>uvex profapren</p>		
HPV (PVC)		 <p>uvex profatrol</p>	 <p>uvex profagrip</p>
Special segment ESD		 <p>uvex rubiflex ESD</p>	



Chemical Risks

Product solutions “Made in Germany”



uvex rubiflex (blue)

- The lightest and most flexible chemical protection safety gloves
- Ergonomic fit: instant comfort guaranteed
- Exceptional sensitivity
- Extremely comfortable cotton interlock lining for high moisture absorption (reduced perspiration when compared with synthetic fibres such as acrylic and polyester)

Further development



uvex rubiflex ESD

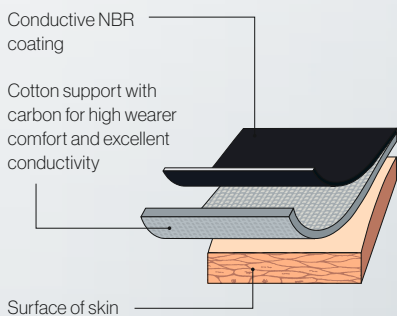
Electrically conductive: fulfils requirements of EN 16350

The ideal solution for areas with explosive atmospheres

The high demands placed on safety gloves for use in areas with risk of explosions are defined in norm EN 16350. Contact resistance of safety gloves must be extremely low.

An innovative liner concept featuring a new conductive coating ensures chemical protection in addition to explosion protection.

Functional combination of liner and coating



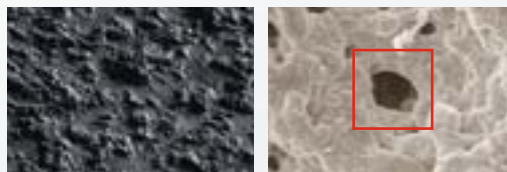
uvex rubiflex XG

Grip coating for optimised grip when working with oils



Good grip is essential in many environments. This also applies to hand protection as poor grip results in unnecessary exertion, unsafe working and increased risk of injury. The innovative uvex Xtra Grip Technology effectively and safely solves these problems.

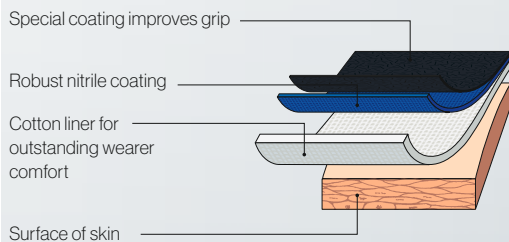
Effective grip – high flexibility – outstanding wearer comfort



Mechanical strength
Together with the multilayer design, the advanced surface structure ensures a greater resistance time.

Use in oily and wet environments
The canal structure of the uvex Xtra grip technology gloves absorbs liquids, helping maintain a secure grip on tools and components.

The multilayer construction ensures safety and grip



uvex rubiflex MM

Chloroprene layer for wide-ranging chemical protection

Suited to activities involving a variety of chemicals

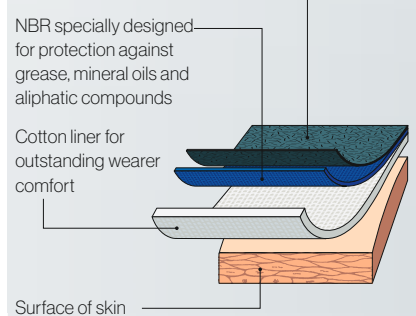
All-rounder

The use of chemicals in the workplace calls for the right chemical safety gloves. Many activities involve contact with a variety of chemicals.

The multi-layer construction with nitrile rubber and chloroprene of the uvex rubiflex MM combines the benefits of different materials in one product.

Multi-layer construction provides versatile protection

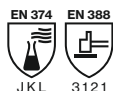
Chloroprene for protection against alcohols, acids, ketones and cleaning agents



Chemical Risks

Safety gloves with cotton support: NBR coating

Exceptional grip



XG35B



MADE IN GERMANY

Lightweight and flexible



NB35B



MADE IN GERMANY

uvex rubiflex S XG

The lightweight chemical-resistant safety glove with innovative uvex Xtra Grip Technology combines protection and grip with exceptional comfort and flexibility. Supported chemical protection safety gloves offer outstanding wearer comfort through top-quality cotton interlock lining, which is comfortable on the skin and regulates temperature inside the gloves.

Characteristics

- Cotton lining for superior water vapour absorption
- Ergonomic fit
- Excellent resistance to many chemicals
- Exceptional dry and wet grip
- Extremely high flexibility
- Multilayer design for excellent resistance time
- Ultra lightweight design

Applications

- Automotive industry
- Chemical industry
- Laboratory work

Art. no.	60560	60557
Art. code	XG27B	XG35B
EN	374, 388 (3 1 2 1)	374, 388 (3 1 2 1)
Sizes	7, 8, 9, 10, 11	7, 8, 9, 10, 11
Length	approx. 27 cm	approx. 35 cm
Construction	Cuff, fully coated	Cuff, fully coated
Base glove	Cotton interlock	Cotton interlock
Coating	Special NBR (nitrile butadiene rubber) + XG grip coating	
Thickness	approx. 0.40 mm	approx. 0.40 mm
Colour	blue/black	blue/black
Resistance	Excellent resistance to grease, mineral oils and many chemicals	

uvex rubiflex S (NB27B/NB35B)

The very lightweight chemical-resistant safety glove combines protection with outstanding wearer comfort and flexibility. The top-quality cotton interlock lining is comfortable on the skin and regulates temperature inside the gloves. The chemical protection safety gloves fit the hand perfectly due to ergonomic shaping.

Characteristics

- Ergonomic fit
- Extremely high flexibility
- Extremely lightweight
- Good mechanical characteristics
- Good resistance to many chemicals
- Good water vapour absorption due to the cotton lining
- Outstanding feeling

Applications

- Automotive industry
- Chemical industry
- Laboratories
- Painting/coating

Art. no.	60271	60224
Art. code	NB27B	NB35B
EN	374, 388 (2 1 1 1)	374, 388 (2 1 1 1)
Sizes	7, 8, 9, 10, 11	6, 7, 8, 9, 10, 11
Length	approx. 27 cm	approx. 35 cm
Construction	Cuff, fully coated	Cuff, fully coated
Base glove	Cotton interlock	Cotton interlock
Coating	Special NBR (nitrile butadiene rubber)	Special NBR (nitrile butadiene rubber)
Thickness	approx. 0.40 mm	approx. 0.40 mm
Colour	blue	blue
Resistance	Good resistance to grease, mineral oils and many chemicals	



Chemical Risks

Safety gloves with cotton support: conductive NBR coating

The ideal solution for areas with explosive atmospheres

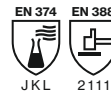
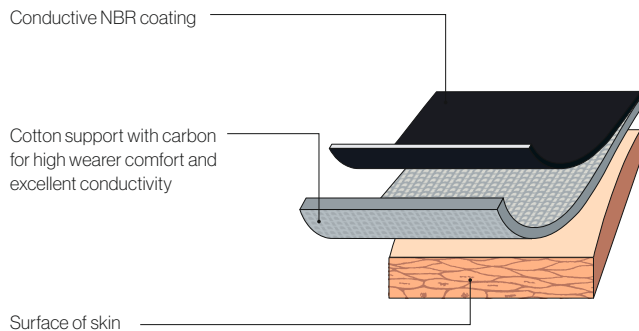
The introduction of the new standard EN 16350:2014 (Protective gloves – electrostatic properties) is the first standard to prescribe the electrostatic properties and testing procedure of safety gloves for work environments with risk of explosive atmospheres and fire.

The testing conditions and minimum requirements in accordance with EN 16350:2014 are as follows:

- The contact resistance must be less than $1.0 \times 10^8 \Omega$ ($R_V < 1.0 \times 10^8 \Omega$).
- Contact resistance R_V was tested in accordance with EN 1149-2:1997.
- Test atmosphere: ambient temperature $23^\circ\text{C} \pm 1^\circ\text{C}$, relative air humidity $25\% \pm 5\%$.

uvex rubiflex ESD fulfils the requirements of the new norm EN 16350:2014.

Functional combination of liner and coating



NB35A



MADE IN GERMANY

uvex rubiflex ESD

These extremely light and flexible chemical protection gloves are the perfect choice for guaranteed exceptional wearer comfort and high electric discharge capacity is required in addition to chemical protection. The uvex rubiflex ESD fulfils the requirements for EN 16350:2014 and has forward resistance of $< 10^8 \text{ Ohm}$. This product can therefore be used in areas where explosions are a risk as well as ESD areas.

Characteristics

- Anti-static in accordance with EN 16350
- Anti-static safety gloves
- Ergonomic fit
- Good mechanical properties
- Good resistance to many chemicals
- High water vapour absorption due to the cotton lining
- Extremely high flexibility
- Lightweight

Applications

- Automotive industry
- Chemical industry
- ESD areas
- Paint shop
- Refineries

Art. no.	60954
Art. code	NB35A
EN	374, 388 (2 1 1 1)
Sizes	6, 7, 8, 9, 10, 11
Length	approx. 35 cm
Construction	Cuff, fully coated
Base glove	Cotton interlock/carbon
Coating	Special NBR (nitrile butadiene rubber), conductive
Thickness	approx. 0.40 mm
Colour	black
Resistance	Good resistance to grease, mineral oils and many chemicals

Chemical Risks

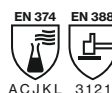
Safety gloves with cotton support: multi-material coating

ALL ROUNDER
wanted
... and found

Working with chemicals requires the highest possible level of protection. In practice, the majority of applications above all require protection for mechanical activities where chemical contact only occasionally occurs (for example, transfer of chemicals, repairs to pipes and sample collection). Users may potentially come into contact with many different chemicals.

It is therefore, sensible to wear safety gloves that also provide protection against a variety of chemicals. uvex rubiflex MM was developed for precisely such applications.

uvex application technicians and product specialists, as well as the chemicals database, are all available for further support and to provide customer-specific recommendations.

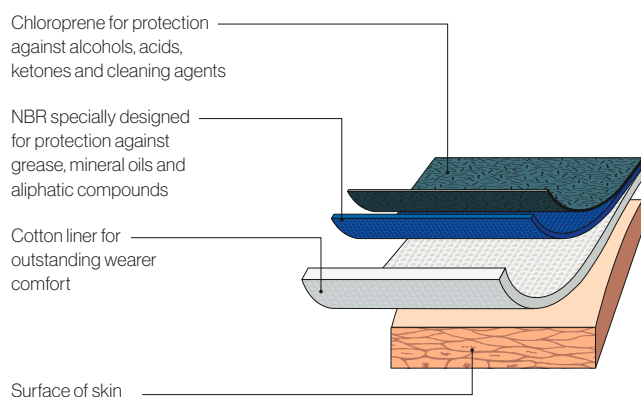


CN35



MADE IN GERMANY

Multi-layer construction provides versatile protection



uvex rubiflex MM

Completely new to the market multi-material manufacturing technique, combining layers of Chloroprene and NBR, resulting in protection for increased number of chemicals. The all-rounder for chemical protection. Very good resistance to acetone, detergents, glues, solvents and mineral oils make the uvex rubiflex MM a unique product. Besides a high level chemical protection, this multi-material solution also offers very good mechanical strength and excellent wearer comfort due to the high quality cotton interlock liner.

Characteristics

- Ergonomic fit
- High flexibility
- High water vapour absorption due to the cotton lining
- Excellent mechanical properties
- Excellent resistance to many chemicals

Applications

- Automotive industry
- Chemical industry
- Mechanical industry

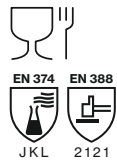


Art. no.	60955
Art. code	CN35
EN	374, 388 (3 1 2 1)
Sizes	6, 7, 8, 9, 10, 11
Length	approx. 35 cm
Construction	Cuff, fully coated
Base glove	Cotton interlock
Coating	Chloroprene + special NBR (nitrile butadiene rubber)
Thickness	approx. 0.60 mm
Colour	petrol
Resistance	good resistance to mineral oils, ketones, alcohols, acids and solvents

Chemical Risks

Safety gloves with cotton support: NBR coating

Reinforced construction



NB27S



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NB60S



MADE IN GERMANY



NB60SZ

uvex rubiflex S

A stronger cotton interlock lining is used for these chemical protection safety gloves. This model is therefore suitable for many applications that require increased mechanical protection (e.g. temperature) in addition to chemical protection.

Characteristics

- Ergonomic fit
- Excellent resistance to many chemicals, acids, alkalis, mineral oils and solvents
- Extremely high flexibility
- Good water vapour absorption due to the cotton lining
- Very good mechanical characteristics

Applications

- Automotive industry
- Chemical industry
- Mechanical industry
- Metal processing industry
- Sandblasting

Art. no.	89646	98891	98902
Art. code	NB27S	NB35S	NB40S
EN	374, 388 (2 1 2 1)	374, 388 (2 1 2 1)	374, 388 (2 1 2 1)
Sizes	8, 9, 10, 11	8, 9, 10, 11	8, 9, 10, 11
Length	approx. 27 cm	approx. 35 cm	approx. 40 cm
Construction	Cuff, fully coated reinforced	Cuff, fully coated reinforced	Cuff, fully coated reinforced
Base glove	Cotton interlock	Cotton interlock	Cotton interlock
Coating	Special NBR (nitrile butadiene rubber)	Special NBR (nitrile butadiene rubber)	Special NBR (nitrile butadiene rubber)
Thickness	approx. 0.40 mm	approx. 0.40 mm	approx. 0.40 mm
Colour	green	green	green
Resistance	Excellent resistance to grease, mineral oils and many chemicals		

uvex rubiflex S (long version)

This special model is available at 60 cm or 80 cm in length, with or without elastic collar at the cuff end. Also features stronger cotton interlock lining.

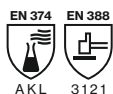
Applications

- Chemical industry
- Drainage construction
- Municipal cleaning

Art. no.	89647	60190	89651	60191
Art. code	NB60S	NB80S	NB60SZ	NB80SZ
EN	374, 388 (2 1 2 1)	374, 388 (2 1 2 1)	374, 388 (2 1 2 1)	374, 388 (2 1 2 1)
Sizes	9, 10, 11	9, 10, 11	9, 10, 11	9, 10, 11
Length	approx. 60 cm	approx. 80 cm	approx. 60 cm	approx. 80 cm
Construction	Cuff, fully coated reinforced	Cuff, fully coated reinforced	Elastic collar at cuff end, fully coated, reinforced	Cotton interlock
Base glove	Cotton interlock	Cotton interlock	Cotton interlock	Cotton interlock
Coating	Special NBR (nitrile butadiene rubber)	Special NBR (nitrile butadiene rubber)	Special NBR (nitrile butadiene rubber)	Special NBR (nitrile butadiene rubber)
Thickness	approx. 0.50 mm	approx. 0.50 mm	approx. 0.50 mm	approx. 0.50 mm
Colour	green	green	green	green
Resistance	Excellent resistance to grease, mineral oils and many chemicals			

Chemical Risks

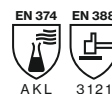
Safety gloves with cotton support: HPV* coating



PB27M



MADE IN GERMANY



PB27MG



MADE IN GERMANY

uvex profatrol

An extremely durable and versatile safety glove, which is highly flexible even in cold conditions. It is made in an ergonomic shape and is of premium quality. The ideal glove for protection against mineral oils.

Characteristics

- Ergonomic fit
- Excellent abrasion resistance
- Highly flexible in cold
- Resistant to mineral oils

Applications

- Chemical industry
- Hauliers
- Mineral oil industry

uvex profagrip

uvex profagrip safety gloves are recommended for workplaces where slippery or oily objects need to be handled safely. Unlike uvex profatrol, uvex profagrip features a granulated surface.



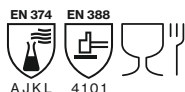
Art. no.	98897	60192	98904
Art. code	PB27M	PB35M	PB40M
EN	374, 388 (3 1 2 1)	374, 388 (3 1 2 1)	374, 388 (3 1 2 1)
Sizes	9, 10, 11	9, 10, 11	9, 10, 11
Length	approx. 27 cm	approx. 35 cm	approx. 40 cm
Construction	Cuff, fully coated	Cuff, fully coated	Cuff, fully coated
Base glove	Cotton interlock	Cotton interlock	Cotton interlock
Coating	HPV	HPV	HPV
Thickness	approx. 0.50 mm	approx. 0.50 mm	approx. 0.50 mm
Colour	black	black	black
Resistance	Excellent resistance to mineral oils, grease, acids and alkalis		

Art. no.	89675	60193	60146
Art. code	PB27MG	PB35MG	PB40MG
EN	374, 388 (3 1 2 1)	374, 388 (3 1 2 1)	374, 388 (3 1 2 1)
Sizes	9, 10, 11	9, 10, 11	9, 10, 11
Length	ca. 27 cm	ca. 35 cm	ca. 40 cm
Construction	Cuff, full coating granulated	Cuff, full coating granulated	Cuff, full coating granulated
Base glove	Cotton interlock	Cotton interlock	Cotton interlock
Coating	HPV	HPV	HPV
Thickness	approx. 0.50 mm	approx. 0.50 mm	approx. 0.50 mm
Colour	black	black	black
Resistance	Excellent resistance to mineral oils, grease, acids and alkalis		

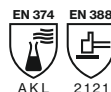
* HPV = High Performance Vinyl

Chemical Risks

Safety gloves with flocked cotton liner: NBR/chloroprene



NF33



CF32

uvex profastrong

This sensitive chemical protection safety glove is suitable for a wide range of applications and has been particularly proven when working with acids and alkalis.

Characteristics

- Anatomic shape
- Good dexterity
- Good grip for wet surfaces
- Outstanding abrasion resistance

Applications

- Automotive industry
- Chemical industry
- Food industry
- Laboratories
- Printing industry

Art. no.	60122
Art. code	NF33
EN	374, 388 (4 1 0 1)
Sizes	7, 8, 9, 10
Length	approx. 33 cm
Construction	Cuff, grip structure on palm
Base glove	Flocked cotton
Coating	NBR (nitrile rubber)
Thickness	approx. 0.38 mm
Colour	green
Resistance	Good resistance to oils, grease, acids and solvents

uvex profapren

High-quality unsupported chloroprene safety glove for protection against a broad spectrum of chemicals.

Characteristics

- Flexible and secure grip
- Good dexterity
- Outstanding fit
- Resistant to many chemicals and solvents

Applications

- Chemical industry
- Metal work (cleaning)
- Printing industry

Art. no.	60948
Art. code	CF32
EN	374, 388 (2 1 2 1)
Sizes	7, 8, 9, 10
Length	approx. 32 cm
Construction	Cuff, napped palm
Base glove	Flocked cotton
Coating	Polychloroprene (latex on the inside)
Thickness	approx. 0.71 mm
Colour	black
Resistance	Good resistance to many chemicals

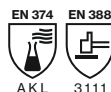
Chemical Risks

Unsupported safety gloves



B-05R

MADE IN GERMANY 



BV-06

MADE IN GERMANY 

uvex profabutyl

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

Art. no.	60949
Art. code	B-05R
EN	374, 388 (2 0 1 0)
Sizes	7, 8, 9, 10, 11
Length	approx. 35 cm
Construction	Cuff, rolled edge, seamless coating
Base glove	unsupported
Coating	Bromobutyl
Thickness	approx. 0.50 mm
Colour	black
Resistance	Good resistance to polar substances, acids and alkalis

uvex profaviton

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

- Impermeable to water vapour
- Resistant to trichloro and perchloroethane, oil, many solvents and chemicals

Applications

- Chemical industry

Art. no.	60957
Art. code	BV-06
EN	374, 388 (3 1 1 1)
Sizes	8, 9, 10, 11
Length	approx. 35 cm
Construction	Cuff, rolled edge, seamless coating
Base glove	unsupported
Coating	Bromobutyl with Viton® coating
Thickness	approx. 0.60 mm (Butyl approx. 0.4 mm + Viton® approx. 0.2 mm)
Colour	black
Resistance	Good resistance to aliphatic and aromatic hydrocarbons, halogenated hydrocarbons



Chemical Risks

Disposable safety gloves

The human hand is a marvel of nature which is just as well because it is often exposed to demanding external influences and dangers. With the uvex u-fit product range, uvex offers quality disposable safety gloves which guarantee a high degree of safety and functionality.

uvex u-fit gloves offer reliable protection in many industry sectors, including the chemical, medical, service and food industries, enabling comfortable and precise work to be conducted. uvex disposable safety gloves are available in two different materials to cater for this wide range of application areas:

uvex u-fit lite and uvex u-fit.

The uvex u-fit lite is slightly thinner and free from all potential allergenic vulcanisation accelerators.

	uvex u-fit lite	uvex u-fit
Material	Accelerator-free NBR (nitrile rubber)	NBR (nitrile rubber)
	Material thickness 0.08 mm	Material thickness 0.08 mm
	Silicone-free	
	Powder-free	
Certification	No latex proteins	
	EN 374, EN 455	
	Handling foodstuffs	
Properties	Very good mechanical strength Good chemical resistance (splashproof)	
	Good grip	
Handling	Reinforced rolled edge – easy to put on	

Area of application	uvex u-fit lite	uvex u-fit
Precision assembly work, dry/oily	++	+
Assembly work, dry/oily	+	+
Product protection	+	+
Gentle cleaning	+	+
Examination work	+	+
Food	+	+
Chemicals	Short-term work, in acc. with resistance list	Short-term work, in acc. with resistance list
Paint shop	As splash protection	As splash protection



Solvents	Resistant
Aqueous saline solutions	Resistant
Alkalis	Limited resistance
Solids	Resistant
Acids (highly concentrated)	Limited resistance
Acids (less concentrated)	Resistant

■ Resistant ■ Limited resistance

Please contact us if you require a copy of our complete resistance list. Detailed information can also be found in the uvex Chemical Expert System online at <https://ces.uvex.de>

Chemical Risks

Disposable safety gloves

Accelerator-free



uvex u-fit lite



uvex u-fit lite

The uvex u-fit lite offers optimum fit and dexterity, perfect for use in laboratories, for example. These thin nitrile disposable gloves are also free from accelerators and therefore the top choice for anyone suffering from allergies.

Characteristics

- Accelerator-free
- Exceptional fit
- Good grip
- Good mechanical strength
- Reliable protection from splashes when working with chemicals in the form of acids, alkalis, solids and aqueous saline solutions
- Silicone-free according to imprint test

Applications

- Examination work
- Food
- Gentle cleaning
- Paint shop (as splash protection)
- Precision assembly work
- Product protection
- Temporary contact with chemicals

Art. no.	60597
Art. code	uvex u-fit lite
EN	374 (Chemistry), 455 (Medicine)
Sizes	S, M, L, XL
Length	approx. 24 cm
Construction	Napped fingertips
Material	NBR (nitrile rubber)
Material thickness	approx. 0.08 mm
Colour	indigo blue
Resistance	Highly resistant to grease and oil
Contents	Box of 100



uvex u-fit



uvex u-fit

The uvex u-fit stands out due to its good mechanical resistance. It also offers reliable protection against oil and dirt when carrying out light assembly work.

Characteristics

- Exceptional fit
- Good grip
- Reliable protection from splashes when working with chemicals in the form of acids, alkalis, solids and aqueous saline solutions
- Silicone-free according to imprint test
- Very good mechanical strength

Applications

- Examination work
- Food
- Gentle cleaning
- Paint shop (as splash protection)
- Precision assembly work
- Product protection
- Temporary contact with chemicals



Art. no.	60596
Art. code	uvex u-fit
EN	374 (Chemistry), 455 (Medicine)
Sizes	S, M, L, XL
Length	approx. 24 cm
Construction	Glove surface roughened
Material	NBR (nitrile rubber)
Material thickness	approx. 0.10 mm
Colour	blue
Resistance	Highly resistant to grease and oil
Contents	Box of 100

Safety Gloves

Overview

Name	Art. no.	Colour	Sizes	Page
uvex C300	60547	anthracite	7, 8, 9, 10, 11	183
uvex C300 dry	60549	anthracite	7, 8, 9, 10, 11	183
uvex C300 foam	60544	anthracite	7, 8, 9, 10, 11	183
uvex C300 wet	60542	anthracite	7, 8, 9, 10, 11	183
uvex C300 wet plus	60546	anthracite	7, 8, 9, 10, 11	183
uvex C500	60497	lime	7, 8, 9, 10, 11	184
uvex C500 dry	60499	lime/anthracite	7, 8, 9, 10, 11	184
uvex C500 foam	60494	lime/anthracite	7, 8, 9, 10, 11	184
uvex C500 pure	60503	lime/grey	7, 8, 9, 10, 11	184
uvex C500 sleeve	60491	lime	M, L	184
uvex C500 wet	60492	lime/anthracite	7, 8, 9, 10, 11	185
uvex C500 wet plus	60496	lime/anthracite	7, 8, 9, 10, 11	185
uvex C500 XG	60600	lime/anthracite	7, 8, 9, 10, 11	185
uvex C500 XG	60601	lime/grey	7, 8, 9, 10, 11	185
uvex compact NB27E	60946	blue	9, 10	178
uvex compact NB27H	60945	blue	10	178
uvex contact ergo	60150	orange	6, 7, 8, 9, 10	176
uvex impact 1	60598	yellow/black	7, 8, 9, 10, 11	189
uvex impact 100	60958	yellow/black	8, 9, 10, 11	189
uvex impact 500	60959	orange/black	8, 9, 10, 11	189
uvex k-basic extra 6658	60179	yellow	8, 10, 12	179
uvex NK2722	60213	orange	9, 10	179
uvex NK4022	60202	orange	9, 10	179
uvex phynomic allround	60049	grey/black	5, 6, 7, 8, 9, 10, 11, 12	169
uvex phynomic C3	60080	sky blue	6, 7, 8, 9, 10, 11	181
uvex phynomic ESD	60058	grey/grey	5, 6, 7, 8, 9, 10, 11	168
uvex phynomic foam	60050	white/grey	5, 6, 7, 8, 9, 10, 11, 12	169
uvex phynomic lite	60040	grey/grey	5, 6, 7, 8, 9, 10, 11, 12	168
uvex phynomic lite w	60041	white/white	5, 6, 7, 8, 9, 10, 11, 12	168
uvex phynomic pro	60062	blue/anthracite	6, 7, 8, 9, 10, 11	171
uvex phynomic wet	60060	blue/anthracite	6, 7, 8, 9, 10, 11, 12	170
uvex phynomic wet plus	60061	blue/anthracite	6, 7, 8, 9, 10, 11	170
uvex phynomic x-foam HV	60054	orange/grey	6, 7, 8, 9, 10	169
uvex phynomic XG	60070	black/black	6, 7, 8, 9, 10, 11, 12	170
uvex profabutyl B-05R	60949	black	7, 8, 9, 10, 11	203
uvex profagrip PB27MG	89675	black	9, 10, 11	201
uvex profagrip PB35MG	60193	black	9, 10, 11	201
uvex profagrip PB40MG	60146	black	9, 10, 11	201
uvex profapren CF32	60948	black	7, 8, 9, 10	202
uvex profastrong NF33	60122	green	7, 8, 9, 10	202
uvex profatherm XB40	60595	white	11	179
uvex profatrol PB27M	98897	black	9, 10, 11	201
uvex profatrol PB35M	60192	black	9, 10, 11	201
uvex profatrol PB40M	98904	black	9, 10, 11	201
uvex profaviton BV-06	60957	black	8, 9, 10, 11	203
uvex profi ergo	60147	orange	6, 7, 8, 9, 10, 11	177
uvex profi ergo	60148	orange	6, 7, 8, 9, 10	177
uvex profi ergo XG20	60208	orange/black	7, 8, 9, 10	177
uvex profi ergo XG20A	60558	orange/black	7, 8, 9, 10	177
uvex protector chemical NK2725B	60535	blue	9, 10	188
uvex protector chemical NK4025B	60536	blue	9, 10	188
uvex protector wet NK2725	60533	orange	9, 10	188
uvex protector wet NK4025	60534	orange	9, 10	188
uvex rubiflex ESD	60954	black	6, 7, 8, 9, 10, 11	198
uvex rubiflex MM	60955	black	6, 7, 8, 9, 10, 11	199
uvex rubiflex NB27	89636	orange	7, 8, 9, 10, 11	178
uvex rubiflex NB35	60235	orange	7, 8, 9, 10, 11	178
uvex rubiflex NB40	60230	orange	7, 8, 9, 10, 11	178
uvex rubiflex S NB27B	60271	blue	7, 8, 9, 10, 11	197
uvex rubiflex S NB27S	89646	green	8, 9, 10, 11	200
uvex rubiflex S NB35B	60224	blue	7, 8, 9, 10, 11	197
uvex rubiflex S NB35S	98891	green	8, 9, 10, 11	200
uvex rubiflex S NB40S	98902	green	8, 9, 10, 11	200
uvex rubiflex S NB60S	89647	green	9, 10, 11	200
uvex rubiflex S NB60SZ	89651	green	9, 10, 11	200
uvex rubiflex S NB80S	60190	green	9, 10, 11	200
uvex rubiflex S NB80SZ	60191	green	9, 10, 11	200
uvex rubiflex S XG27B	60560	blue/black	7, 8, 9, 10, 11	197
uvex rubiflex S XG35B	60557	blue/black	7, 8, 9, 10, 11	197
uvex rubipor ergo E2001	60234	orange	6, 7, 8, 9, 10	172
uvex rubipor ergo E5001B	60201	blue	6, 7, 8, 9, 10	172
uvex rubipor XS2001	60276	white	6, 7, 8, 9, 10	172
uvex rubipor XS5001B	60316	blue	6, 7, 8, 9, 10	172
uvex top grade 6000	60288	grey/blue-yellow	10	190
uvex top grade 7000	60287	grey	10, 11	191
uvex top grade 7100	60286	grey	9, 10, 11	191
uvex top grade 7200	60297	black	10	191
uvex top grade 8000	60295	beige/blue-yellow	9, 10, 11	190
uvex top grade 8100	60294	beige/blue-yellow	9, 10, 11	190
uvex top grade 8300	60292	grey/blue-yellow	9, 10, 11	190
uvex top grade 8400	60291	beige	8, 9, 10, 11, 12	190
uvex top grade 9300	60289	blue	10	191
uvex u-fit	60596	blue	S, M, L, XL	205
uvex u-fit lite	60597	indigo blue	S, M, L, XL	205
uvex unidur 6641	60210	white/grey	6, 7, 8, 9, 10, 11	186
uvex unidur 6642	60939	grey/grey	6, 7, 8, 9, 10, 11	186
uvex unidur 6643	60314	mottled grey/black	7, 8, 9, 10	186
uvex unidur 6648	60932	white/black	6, 7, 8, 9, 10	187
uvex unidur 6649	60516	mottled grey/grey	7, 8, 9, 10, 11	187
uvex unidur 6659 foam	60938	mottled grey/black	6, 7, 8, 9, 10, 11	187
uvex unigrip 6620	60135	white/blue dots	7, 8, 9, 10	173
uvex unigrip 6624	60238	grey/red dots	7, 8, 9, 10	173
uvex unigrip PA	60513	white/blue dots	7, 8, 9, 10	173
uvex unilite 6605	60573	black/black	6, 7, 8, 9, 10, 11	175
uvex unilite 7700	60585	grey/black	7, 8, 9, 10, 11	175
uvex unilite thermo	60593	black	7, 8, 9, 10, 11	178
uvex unilite thermo HD	60942	orange/black	8, 9, 10, 11	178
uvex unilite thermo plus	60592	black	7, 8, 9, 10, 11	178
uvex unipur 6630	60943	white	6, 7, 8, 9, 10, 11	174
uvex unipur 6631	60944	grey	6, 7, 8, 9, 10, 11	174
uvex unipur 6634	60321	grey/black	7, 8, 9, 10	175
uvex unipur 6639	60248	black/black	6, 7, 8, 9, 10, 11	174
uvex unipur carbon	60556	grey	6, 7, 8, 9, 10	173
uvex unipur MD	60550	white	6, 7, 8, 9, 10	173