



# KIMTECH SCIENCE\* Gloves. All-round protection for the Scientist and the Science.

**KIMTECH SCIENCE\* Gloves are vital tools in laboratory and research environments, providing all-round protection in a wide range of scientific applications.**

- PPE category III, EC directive 89/686/EEC
- Tested in accordance with EN420:2003
- EN374-1:2003 Protection against chemical splash (**results on [www.contaminomics.com](http://www.contaminomics.com)**)
- EN374-2:2003 Protection against penetration from microorganisms
- ISO16604:2004 Protection against penetration from viruses (Phi-X, Herpes, HIV)



## KIMTECH SCIENCE\* PURPLE NITRILE\* Gloves

Unrivalled protection, cleanliness and quality<sup>1</sup> makes KIMTECH SCIENCE\* PURPLE NITRILE\* Gloves our number one choice for higher risk applications.

- Designed for life sciences, biomedical research, forensic science, R&D and non-sterile drug manufacturing
- AQL 0.65 offers the highest level for EN374-2:2003 protection against penetration by microorganisms
- Protection against a wide range of chemicals including cytotoxic drugs<sup>2</sup>



## KIMTECH SCIENCE\* STERLING\* Nitrile Gloves

New technology gives high protection of nitrile with superior strength and comfort<sup>1</sup>. KIMTECH SCIENCE\* STERLING\* Nitrile Gloves provide all-round care for science and the environment.

- Protection against a wide range of chemicals including cytotoxic drugs<sup>2</sup>
- 80% stronger and 30% leaner than latex<sup>3</sup> with better protection on most chemicals
- Excellent tactile sensitivity for handling delicate instruments



## KIMTECH SCIENCE\* GREEN NITRILE Gloves

Great value nitrile gloves with added strength, less bulk and the fit and feel of latex. KIMTECH SCIENCE\* GREEN NITRILE Gloves are durable, comfortable and sustainable.

- 40% stronger and 60% leaner than latex<sup>3</sup>
- 250 gloves per standard sized box – reduces waste, space and environmental impact
- Excellent tactile sensitivity for handling delicate instruments

<sup>1</sup> For KIMTECH SCIENCE\* gloves

<sup>2</sup> per ASTM 6978-05

<sup>3</sup> vs. KIMTECH SCIENCE\* PFE\* Latex gloves












For further information and chemical permeation results, please visit [www.contaminomics.com](http://www.contaminomics.com)




### Categories for safety gloves acc. EN 89/686

<b>Cat. I</b>	Minor protection requirements
<b>Cat. II</b>	Protection against e.g. mechanical hazard
<b>Cat. III</b>	Protection against irreversible damages and mortal hazard e.g. damages by chemicals

### Standards for safety gloves

EN 374 	EN 374 	EN 374 	Protective hand gloves against chemicals and microorganisms;	EN 421 	Protective hand gloves against ionising radiations and radioactive contamination
EN 388 	Protective hand gloves against mechanical risks			EN 511 	Protective hand gloves against cold
EN 407 	Protective hand gloves against thermal risks (heat and/or fire)				Not harmful to food stuffs
EN 420 	note instructions for use			AQL-Value:	acceptable quality level for penetration

### Chemical protection gloves - pictograms acc. EN 374


EN 374 	Low chemical resistant Glove with limited chemical resistance. Could be used as splash guard glove according to manufacturers recommendation.
EN 374 	Chemical resistant Glove with a breakthrough time > 30 min of at least 3 standard test chemicals. Please check manufacturers technical documentation.
EN 374 	The „Micro-organism“ pictogram must be used when the glove conforms to at least a performance level 2 for the Penetration test. Please check manufacturers technical documentation.

### EN 374 (3) Code letter for chemicals

A	Methanol
B	Acetone
C	Acetonitrile
D	Dichlormethane
E	Carbon disulfide
F	Toluen
G	Diethylamine
H	Tetrahydrofuran
I	Ethylacetate
J	n-Heptan
K	Sodium hydroxide 40%
L	Sulfuric acid 96%

### Explanation of levels

Test	Power stage				
	1	2	3	4	5
Abrasion resistance (number of cycles)	100	500	2000	8000	-
Cut resistance (factor)	1.2	2.5	5	10	20
Tear resistance N	10	25	50	75	-
Piercing power N	20	60	100	150	-

EN 388 	<b>Example:</b>	
4 1 0 1	Abrasion resistance (number of cycles)	4
	Cut resistance (factor)	1
	Tear resistance N	0
	Piercing power N	1

Please note the permeation table of the manufacturer

- www.ansell.de
- www.bbraun.de
- www.kimberly-clark.com
- www.mapa.de
- www.schwanasa.de
- www.unigloves.de
- www.uvex-safety.de
- www.marigoldindustrial.com

### 1 Gloves POLYCLASSIC PE-LD

**NEW!**



The glove POLYCLASSIC PE-LD is made from transparent low density Polyethylene. The PE-LD is embossed and therefore has a high tear resistance. It is cost-saving and provides excellent protection for short-time work in food industries and for medical applications. **Cat. I**

*Mensch*



Size	Colour	PK	Cat. No.
Men	transparent	100	9.262 605
Women	transparent	100	9.262 606

### 2 Vinyl medical examination gloves, "Standard", powdered



Non-sterile. With beaded cuff. AQL 1.5 EN 455 T 1-3, CE. Supplied in dispenser box containing 100 gloves. **Cat. I**

*Unigloves*



Size	PK	Cat. No.
XS (5 to 6)	100	9.405 154
S (6 to 7)	100	9.405 150
M (7 to 8)	100	9.405 151
L (8 to 9)	100	9.405 152
XL (9 to 10)	100	9.405 153

### 3 Vinyl gloves, accelerant-free, "Premium"



Non-sterile, hypoallergenic, with beaded cuff. EN 455 T 1-3, CE. Applied in dispenser box containing 100 gloves. **Cat. I**

*Unigloves*



Size	PK	Cat. No.
XS (5 to 6)	100	9.005 349
S (6 to 7)	100	9.005 350
M (7 to 8)	100	9.005 351
L (8 to 9)	100	9.005 352
XL (9 to 10)	100	9.005 353

### 4 Disposable medical examination gloves Manyl® powdered

Non-sterile. Seamless. High resistance to most solvents. Non-allergenic inner powdering. Dispenser pack of 100 gloves. **Cat. I**

*B. Braun*



Size	PK	Cat. No.
S (6 to 7)	100	9.405 223
M (7 to 8)	100	9.405 224
L (8 to 9)	100	9.405 225

### Gloves/Latex gloves

**1**


#### 1 Medical examination gloves, Vasco® powdered

Non-sterile, medical examination gloves in natural latex rubber. Guaranteed quality. Ambidextrous, with beaded cuff. Free from Thiuram additives. Meet DIN EN 455 requirements. Supplied in dispenser box containing 100 gloves. **Cat. I**

*B. Braun*

Size	PK	Cat. No.
S (6 to 7)	100	<b>9.405 286</b>
M (7 to 8)	100	<b>9.405 287</b>
L (8 to 9)	100	<b>9.405 288</b>

**2**


#### 2 Medical examination gloves powder free, Vasco® sensitive



Non-sterile, medical examination gloves in natural latex rubber. Guaranteed quality. With welt, fit left or right hand. Free from Thiuram additives. Meet DIN EN 455 requirements. Supplied in dispenser box containing 100 gloves. **Cat. I**

*B. Braun*

Size	PK	Cat. No.
S (6 to 7)	100	<b>9.405 289</b>
M (7 to 8)	100	<b>9.405 290</b>
L (8 to 9)	100	<b>9.405 291</b>

**3**


#### 3 Latex gloves, powder free "Select Plus"

EN 374 EN 374



Non-sterile, hypoallergenic, with beaded cuff and micro-roughened surface, Protein content <30µg/g. EN 455 T 1-3, CE. Type examination test acc. EN 374. **Cat. III**  
**Low Chemical resistant.**

*Unigloves*

Size	PK	Cat. No.
XS (5 to 6)	100	<b>9.005 339</b>
S (6 to 7)	100	<b>9.005 340</b>
M (7 to 8)	100	<b>9.005 341</b>
L (8 to 9)	100	<b>9.005 342</b>
XL (9 to 10)	100	<b>9.005 343</b>

**4**


#### 4 Latex medical examination gloves, powder free "Comfort"

Non-sterile, hypoallergenic. With beaded cuff and micro-roughened surface. TÜV tested, AQL 1.5. Supplied in dispenser box containing 100 gloves. EN 455 T 1-3, CE. **Cat. I**

*Unigloves*

Size	PK	Cat. No.
XS (5 to 6)	100	<b>9.405 235</b>
S (6 to 7)	100	<b>9.405 236</b>
M (7 to 8)	100	<b>9.405 237</b>
L (8 to 9)	100	<b>9.405 238</b>
XL (9 to 10)	100	<b>9.405 239</b>

**5**


#### 5 Disposable medical examination gloves Manufix®

Available either powdered or powder free. Made of transparent latex. Non-sterile. Resistant to most solvents. Ambidextrous. Supplied in dispenser box containing 100 gloves. **Cat. I**

*B. Braun*

Size	Description	PK	Cat. No.
S (6 to 7)	powder free	100	<b>9.405 205</b>
M (7 to 8)	powder free	100	<b>9.405 206</b>
L (8 to 9)	powder free	100	<b>9.405 207</b>
S (6 to 7)	powdered	100	<b>9.405 211</b>
M (7 to 8)	powdered	100	<b>9.405 217</b>
L (8 to 9)	powdered	100	<b>9.405 220</b>

### 1 Biogel gloves, powder-free, sterile



Latex (outer)-acrylate terpolymer (inner) laminate construction.  
Sterile. Disposable. **Cat. II**

Aug. Schwan

Size	PK	Cat. No.
5	50	9.405 351
6	50	9.405 352
6.5	50	9.405 353
7	50	9.405 354
7.5	50	9.405 355
8	50	9.405 356
8.5	50	9.405 357
9	40	9.405 358



### 2 3 Latex gloves Kimtech Science\*PFE



Latex, powder free, non-sterile, disposable gloves, with roughened surface providing optimal grip in wet conditions.  
Supplied in dispenser box containing 100 or 90 gloves, as outlined below.

Kimberly-Clark

- Contains no natural rubber latex, prevents type 1 allergies
- Beaded cuff
- Ambidextrous
- Powder-free
- Available in all sizes and lengths of 240mm (XS - M), 25mm (L - XL)

Quality standards:

- Classified by EC Council Directive 89/686/EWG. It is tested in accordance with the EN Norms EN 420:2003.
- Cat. III Low Chemical resistant.**

- Meets AQL of 1.5.
- Manufactured in accordance with Quality System ISO 9001.

Size	Length cm	PK	Cat. No.
XS (5 to 6)	24	100	9.005 405
S (6 to 7)	24	100	9.005 406
M (7 to 8)	24	100	9.005 407
L (8 to 9)	25	100	9.005 408
XL (9 to 10)	25	90	9.005 409



## Gloves/Latex gloves

1



### 1 2 Disposable latex gloves Kimtech Science\*Satin Plus

EN 374 EN 374 EN 420



Latex, powder free, non-sterile, disposable gloves, offering excellent finger sensitivity, DIN-EN-Standard approved and certified. Ideal for allergen-sensitive users. Supplied in dispenser box containing 100 or 90 gloves, as outlined below.

Kimberly-Clark

2



- natural rubber latex
- Beaded cuff
- smooth surface
- powder-free
- Ambidextrous

This product is classified by EC Council Directive 89/686/EWG. It is tested in accordance with the EN Norms EN 420:2003 Meets AQL of 1.5 Manufactured in accordance with Quality System ISO 9001. **Cat. III Low Chemical resistant.**

Size	PK	Cat. No.
XS (5 to 6)	100	9.005 390
S (6 to 7)	100	9.005 391
M (7 to 8)	100	9.005 392
L (8 to 9)	100	9.005 393
XL (9 to 10)	90	9.005 394

3



### 3 Cleaning gloves Marigold G43Y, latex nitrile

EN 388 EN 374 EN 374 EN 420



3 0 1 1 A K L

Fully coated latex nitrile gloves. With comfortable knitted cotton lining. With special non-slip surface. 1 pair per pack. **Cat. III**

Aug. Schwan

Length: 310mm  
Thickness: 0.5mm

Size	PK	Cat. No.
S (6 to 7)	1	9.005 366
M (7 to 8)	1	9.005 367
L (8 to 9)	1	9.005 368

4



### 4 Disposable latex gloves Marigold Matex R

EN 388 EN 420



4 1 4 1

Fully coated, latex gloves with special non-slip surface. With comfortable knitted cotton lining. Resistance to chemicals, abrasions and cuts. 1 pair per pack. **Cat. II**

Length: approx. 290mm  
Thickness: approx. 1.25mm

Size	PK	Cat. No.
M (8)	1	9.005 327
L (9)	1	9.005 328
XL (10)	1	9.005 329

### Gloves, powder-free, Nitrile "Soft Nitril"

EN 374 EN 374



Blue, non-sterile, rolling edges.  
Manufactured by EN 455, T. 1-3, AQL 1.5, CE.  
Type examination test acc. EN 374 (for "Soft Nitril" blue only).  
Suitable for handling food. **Cat. III Low Chemical resistant.**

Unigloves



9.005 314

Size	Colour	PK	Cat. No.
S (6 to 7)	blue	100	9.005 312
M (7 to 8)	blue	100	9.005 313
L (8 to 9)	blue	100	9.005 314
XL (9 to 10)	blue	100	9.005 315
S (6 to 7)	white	100	9.005 362
M (7 to 8)	white	100	9.005 363
L (8 to 9)	white	100	9.005 364
XL (9 to 10)	white	100	9.005 365



9.005 363

### 3 "Format" nitrile gloves, powder free

EN 374 EN 374



Non-sterile, hypoallergenic, with beaded cuff and microroughened surface.  
Supplied in dispenser box containing 100 gloves. EN 455 T 1-3, CE.  
Type examination test acc. EN 374. **Cat. III Low Chemical resistant.**

Unigloves



Size	PK	Cat. No.
XS (5 to 6)	100	9.005 344
S (6 to 7)	100	9.005 345
M (7 to 8)	100	9.005 346
L (8 to 9)	100	9.005 347
XL (9 to 10)	100	9.005 348

### 4 Disposable nitrile gloves, powder free, Touch N Tuff®

EN 374 EN 374



100% nitrile, 0.1mm thick, 3 times higher cut resistance than gloves made of natural rubber or vinyl.  
Close fitting, and causing minimal hand fatigue.  
Supplied in dispenser box containing 100 gloves. **Cat. III**

Ansell



Size	PK	Cat. No.
S (6 to 7)	100	9.005 400
M (7 to 8)	100	9.005 401
L (8 to 9)	100	9.005 402
XL (9 to 10)	100	9.005 403



## Gloves/Nitrile gloves

1



### 1 Nitrile gloves, powder free, Kimtech Science\* Sterling\*

EN 374 EN 374 EN 420



- Synthetic nitrile polymer
- Contains no natural rubber latex
- Beaded cuff
- Textured fingertip for more sensitivity
- Ambidextrous
- Reduced storage up to 33%
- Reduces package waste up to 39%
- Up to 50% more gloves in a box
- Certificate of Analysis available online
- Available in all sizes and lengths of 24 cm (XS - M), 25cm (L - XL)

Kimberly-Clark

#### Quality Standards

- This is a PPE Category III product classified by EC Council Directive 89/686/EEC. It is tested in accordance with the EN Norms EN 420:2003
- Meets AQL level of 1.5 for pinholes
- Manufactured in accordance with Quality System ISO 9001
- Virus protection according to ISO 16604
- Food contact approved to BfR XXI recommendation
- Smallest thickness 0.07mm
- **Cat. III Low Chemical resistant.**

Size	Length cm	PK	Cat. No.
XS (5-6)	24	150	9.005 275
S (6-7)	24	150	9.005 276
M (7-8)	24	150	9.005 277
L (8-9)	25	150	9.005 278
XL (9-10)	25	140	9.005 279

2



### 2 3 Nitrile gloves, accelerant-free, Nitril Kimtech Science\* Purple Nitrile\*

EN 374 EN 374



- Contains no natural rubber latex reducing the potential for TYPE I glove-associated reactions
- Textured fingertip, enhances wet and dry grip
- Powder free
- Beaded cuff, for added strength and ease in donning
- Unique purple colour provides quick visual differentiation
- Ambidextrous
- Static dissipative in use
- Virus Protection
- Low AQL for pinholes

Kimberly-Clark

3



#### Quality Standards

- Meets or exceeds AQL 0.65 (level 3) G1 Inspection for water tightness
- This is a PPE Category III product classified by EC Council Directive 89/686/EEC. It is tested in accordance with the EN Norms EN 420:2003. **Cat. III**
- Manufactured in accordance with Quality System ISO 9001
- Virus protection according to ISO 16604 procedure B:2004
- Dexterity Classification (EN 420:2003) = 5

Size	Length cm	PK	Cat. No.
XS (5 to 6)	24	100	9.005 420
S (6 to 7)	24	100	9.005 421
M (7 to 8)	24	100	9.005 422
L (8 to 9)	25	100	9.005 423
XL (9 to 10)	25	90	9.005 424



### 1 Nitrile gloves, Kleenguard G 10, nitrile

- powder-free
- latex-free
- textured fingertips
- designed for tasks requiring maximum dexterity without sacrificing protection
- smallest thickness 0.05mm
- USDA and FDA approved for food handling
- 200 nitrile gloves per box (only size XS to L)
- **Cat. I**

Kimberly-Clark

Size	Length cm	PK	Cat. No.
XS (5,5)	24	200	9.005 266
S (6,5)	24	200	9.005 267
M (7,5)	24	200	9.005 268
L (8,5)	24	200	9.005 269
XL (9,0)	24	180	9.005 270



### 2 Washing-up gloves Marigold G01R Classic



Fully coated latex gloves with special surface roughening.  
With comfortable knitted cotton lining.  
1 pair per pack.  
Length: 325mm  
Thickness: 0.45mm

Size	PK	Cat. No.
S (6 to 7)	1	9.005 376
M (7 to 8)	1	9.005 377
L (8 to 9)	1	9.005 378



### 3 Skin protection gel proGlove, for glove-work

**NEW!**

- ProGlove protects the skin against the undesirable effects of skin softening when wearing airtight gloves (e.g. latex or plastic)
- Crystal clear, alcohol-based gel without grease or perfumes, silicone-free, pH-neutral
- Manufactured according to G.M.P (Good Manufacturing Practice) requirements which include the most recent EC guidelines. The bacteria count is micro-biologically tested on a regular basis and is under 100 per gramme.

Greven

Capacity ml	PK	Cat. No.
100	1	9.191 150



### 4 Glove dispenser box

18/8-9 stainless steel, for wall mounting, incl. screws and wall plugs, suitable for dispensing boxes (WxDxH ) 240 x 75 x 133mm.

Dimensions (W x D x H) mm	Weight g	PK	Cat. No.
250 x 80 x 135	730	1	6.232 327



### 5 Glove dispenser box

18/8-9 stainless steel, for wall mounting, incl. screws and wall plugs, suitable for dispensing boxes (WxDxH ) 256 x 94 x 395mm.

Dimensions (W x D x H) mm	Weight g	PK	Cat. No.
258 x 96 x 392	1550	1	6.228 502





#### 1 Glove box holder, PS, anti-microbial

**NEW!**

Ideal for use in cleanroom, hospitals, and microbiological work areas. MICROBAN® additive prevents growth of molds and bacteria. High impact, durable resin is resistant to harsh cleaning solutions.

Heathrow Scientific

The versatile glove box holder can accommodate single box or adjoined together to hold multiple boxes. Modular design allows stacking horizontally.

Dimensions (W x D x H) mm	PK	Cat. No.
254 x 156 x 97	1	9.005 427



#### 2 Cotton/Tricot Safety Glove

**NEW!**

Seamed, layered and bleached cotton gloves, ensuring an extremely comfortable feel.

Uvex

Length: approx. 350mm  
 Colour: white  
 EN: CE

Size	PK	Cat. No.
7	12	9.414 670
8	12	9.414 671
9	12	9.414 672
10	12	9.414 673
11	12	9.414 674
12	12	9.414 675
13	12	9.414 676



#### 3 Gloves

Cotton jersey. Monofilament. 1 pair per pack. **Cat. I**

Size	Length mm	PK	Cat. No.
6	250	1	6.235 155
7	250	1	7.623 809
8	250	1	9.005 222
9	250	1	7.625 555
10	250	1	7.623 881
11	250	1	7.623 810
12	250	1	9.005 223
13	250	1	6.224 187



#### 4 Chemical protection glove Duo-Mix 405



Gloves made from a mix of natural rubber and neoprene for high chemical and mechanical resistance. Grip finish on palm and fingers. Cotton flock on the inner side for better comfort. Packing with 1 pair.

MAPA

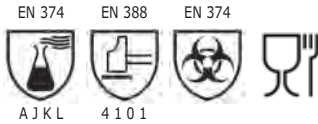
Length: 330mm  
 Thickness: 0.7mm  
 Colour: yellow/blue  
 CE: **Cat. III**

Size	PK	Cat. No.
XS (6)	1	9.005 307
S (7)	1	9.005 308
M (8)	1	9.005 309
L (9)	1	9.005 310
XL (10)	1	9.005 311

1 Chemical protection glove Profastrong, Nitrile



1



Nitrile safety gloves, proven in environments involving exposure to acids, grease and solvents. Non-sterile EN 374, 388. **Cat. III**

Uvex



**Characteristics**

- outstanding abrasion resistance
- good grip for wet surfaces
- anatomic shape
- good dexterity

**Applications**

- printing industry
- chemical industry
- automotive industry
- food industry
- laboratories

Colour: green  
Length: approx. 330mm  
Thickness: approx. 0.38mm  
EN: 374, 388 (4101)

Size	PK	Cat. No.
7	12	9.414 605
8	12	6.241 238
9	12	9.414 606
10	12	9.414 607

2 Chemical protection glove Ultranitrl 492, nitrile

2



Green nitrile glove with cotton flock liner. Good grip finish on palm and fingers. High mechanical resistance, excellent chemical protection against alcohols, oils, greases and hydrocarbons. Thin material for increased dexterity. Packing with 1 pair. **Cat. III**

MAPA



Length: 320mm  
Thickness: 0.38mm  
Colour: green

Size	PK	Cat. No.
S (7)	1	9.005 170
M (8)	1	9.005 180
L (9)	1	9.005 190
XL (10)	1	9.005 200

3 Chemical protection glove Stansolv AK-22 381, nitrile



3



Nitrile glove with glued cotton liner for long term comfort. Due to the patented double layer technology, the glove offers enhanced security when handling chemicals. Z-pattern-profile for safe grip of wet things. Excellent resistance against oils, greases and lubricants. Packaging with 12 pairs. **Cat. III**

MAPA

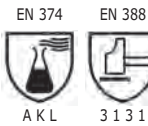


Length: 355mm  
Thickness: 0.85mm  
Colour: green

Size	PK	Cat. No.
S (7)	1	9.005 206
M (8)	1	9.005 207
L (9)	1	9.005 208
XL (10)	1	9.005 209
XXL (11)	1	9.005 199

**1**


#### 1 Safety glove Profapren, neoprene

**NEW!**


High-quality unsupported neoprene safety glove for use in protecting against a broad spectrum of different chemicals. The silicone-free safety glove provides an excellent balance of properties against chemical and mechanical risks.

Uvex

Characteristics:

- good combination of flexibility and strength
- resistance against a large number of chemicals and solvents

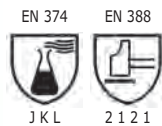
Applications: chemical industry, metal processing (cleaning), painting/coating

Length: 330mm  
 Thickness: 0.75mm  
 Colour: blue  
 EN: 374, 388 **Cat. III**

Size	PK	Cat. No.
7	1	6.228 856
8	1	9.414 600
9	1	9.414 601
10	1	9.414 602

**2**


#### 2 Safety glove Rubiflex S, NBR

**NEW!**


The comfortable NBR safety glove, seamlessly coated in a reinforced design, with excellent chemical resistance and outstanding abrasion resistance.

Uvex

Characteristics:

- anatomic shape
- highly flexible
- very good mechanical characteristics
- excellent resistance to many chemicals, acids, alkalis, mineral oils and solvents
- good water vapour absorption due to the cotton lining

Applications: chemical industry, automotive industry, metal processing industry, mechanical industry, sandblasting

Thickness: 0.50mm  
 Colour: green  
 EN: 374, 388 **Cat. III**

Size	Length mm	PK	Cat. No.
10	270	1	7.602 595
8	350	1	9.414 608
9	350	1	9.414 609
10	350	1	9.414 610
11	350	1	9.414 611
8	400	1	6.231 389
9	400	1	6.231 425
10	400	1	6.231 447



### 1 Rubiflex S, long version, NBR

**NEW!**

1



The comfortable Rubiflex S safety glove, seamlessly coated in a reinforced design, with excellent chemical resistance and outstanding abrasion resistance.

Characteristics:

- anatomic shape
- highly flexible
- very good mechanical characteristics
- excellent resistance to many chemicals, acids, alkalis, mineral oils and solvents
- good water vapour absorption due to the cotton lining
- **Cat. III**

colour: blue  
length: 350mm  
EN: 374, 388

Uvex



Size	PK	Cat. No.
9	1	6.301 526
10	1	9.414 612
11	1	9.414 613

### 2 RUBIFLEX S NB35B, NBR

**NEW!**

2



The very lightweight chemical safety glove combines protection with outstanding wearer comfort and flexibility. Apart from their comfort properties, supported chemical safety gloves provide good protection against chemical and mechanical risks.

Characteristics:

- anatomic shape
- highly flexible
- good mechanical characteristics
- good resistance to many chemicals
- extremely lightweight
- good water vapour absorption due to the cotton lining
- outstanding feeling
- **Cat. III**

length: 350mm  
colour: blue  
EN: 388, 374

Uvex



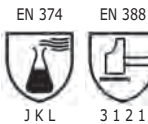
Size	PK	Cat. No.
8	1	9.414 614
9	1	9.414 615
10	1	9.414 616
11	1	9.414 621

We can supply this  
manufacturer's  
whole  
product range !



**1**


#### 1 Safety gloves Rubiflex XG, NBR

**NEW!**


The new, lightweight chemical-resistant safety glove with innovative xtra grip technology combines protection and grip with exceptional comfort and flexibility. In addition to a comfortable fit, stockinet chemical-resistant safety gloves provide excellent protection against chemicals and mechanical hazards. **Cat. III**

Uvex

**Characteristics:**

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

Applications: Chemical industry, Automotive industry, Painting, Laboratory work

Length: 350mm  
 Thickness: 0.40mm  
 Colour: blue/black  
 EN: 374/388 (3 1 2 1)

Size	PK	Cat. No.
8	1	9.414 617
9	1	9.414 618
10	1	9.414 619
11	1	9.414 620

**2**


#### 2 Safety gloves helix® C5 dry, cut protection

**NEW!**


The new uvex helix® C5 range sets new standards in protection, comfort, flexibility, dexterity and economy.

Uvex

**Characteristics:**

- Patented uvex Profas Bamboo TwinFlex® technology
- innovative SoftGrip coating
- very high cut protection (Cut 5)
- highest wearing comfort due to uvex climazone
- outstanding tactile feel
- high abrasion-resistance
- flexible
- silicone-free according to imprint test

Applications: Metal industry, Automobile industry, Transportation work, Assembly work, Glass industry, Maintenance and repair, Shipping/logistics, Brewery/beverage industry, Paper industry, Construction

Length: 270mm  
 Colour: lime/anthracite  
 EN: 388 (254X)

Size	PK	Cat. No.
7	1	9.414 650
8	1	9.414 651
9	1	9.414 652
10	1	9.414 653
11	1	9.414 654

**1 Protective gloves Kevlar®, heat protection**



Knitted construction with Basofil® lining.

**Properties:**

- Protection when carrying sharp objects and working with abrasive surfaces
  - Cut resistant - Scuff resistant - Hard-wearing
  - No uncomfortable seams between the fingers
  - Washable
  - High dexterity
  - Heat protection: endure contact temperatures up to 250°C for up to 18 sec
  - Flame resistant
- 1 pair per pack.

Size	PK	Cat. No.
XL (9 to 10)	1	9.005 263

**2 Safety gloves K-Basic extra, heat protection**



2

EN 388



1 3 4 x

This coarse-knitted glove made of 100% Kevlar® is lined with cotton, making it ideal for protecting the wearer against heat and cuts. The combination of Kevlar® and cotton guarantees good heat insulation and enables the handling of objects up to +250°C without losing anything in terms of cut resistance.

Uvex



**Characteristics:**

- very good protection against cut injuries
- additional cotton cladding
- comfortable to wear

Applications: metal processing, automotive industry, glass industry, foundries

Length: 220 to 270mm  
 Colour: yellow  
 EN: 388 (1 3 4 X)

Size	PK	Cat. No.
8	1	9.414 660
10	1	9.414 661
12	1	9.414 662

**3 5 finger glove, cut protection**



3

EN 388 EN 420



2 5 4 x

Cut protective, made of hybrid fibre (Kevlar, steel, nylon), cut level 5 (highest possible cut level). Certified EN 388 (mech. risk), Cat. II. Elastic, with Lycra, excellent fit and perfect tactility. Without uncomfortable stitching. Ambidextrous. Cellulose fibre lined, with seaweed extract and silver coating for maintaining good skin health.

**Cat. II**



Size	Length mm	PK	Cat. No.
7	270	1	9.005 251
8	270	1	9.005 252
9	270	1	9.005 253
10	270	1	9.005 254

1



### 1 Safety gloves, Helix®C5, cut protect

**NEW!**

EN 388  
  
 2 5 4 x




- patented uvex Profas Bamboo TwinFlex® technology
- innovative SoftGrip coating
- supreme cut protection (Cut 5)
- excellent wearing comfort due to uvex climazone
- outstanding tactile feel
- high abrasion-resistance
- flexible
- silicone-free, according to imprint test

Size	Length mm	PK	Cat. No.
7	27	1	9.414 655
8	27	1	9.414 656
9	27	1	9.414 657
10	27	1	9.414 658
11	27	1	9.414 659

2



### 2 Safety gloves Nomex, temperature protection

EN 407 EN 388 EN 420  


  
 4 2 3 1 x x 1 2 x x

Very supple, offering excellent movement. Knitted construction, without seams. Temperature resistant up to 250°C. 1 pair per pack. **Cat. II**

Description	PK	Cat. No.
Gloves, standard	1	9.005 250
Gloves with forearm protection	1	9.005 260

3

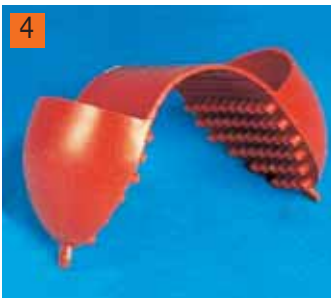


### 3 Autoclave gloves Clavies®




Fabricated with uncut cotton. Soft, flexible, washable. Heat resistant up to 232°C. 1 pair per pack.

Length Glove	Overall length	PK	Cat. No.
mm	mm		
130	330	1	9.005 271
280	470	1	9.005 272

4



### 4 Hand protectors

EN 511 EN 407 EN 388  


  
 0 2 x x x x 4 x 2 x

Made of thick-walled silicone. Very good hand protection for safe handling of hot (up to +230°C) and cold (down to -60°C) objects or containers. Ambidextrous. With grip openings for thumb and index finger. Grip surface is covered with non-slip nodules.

Type	PK	Cat. No.
Hand protectors	1	9.119 900





### 1 Heat-/Cold-resistant gloves

Comfortable rough cord glove, constructed in carbon fibre.  
CE proofed. **Cat. II**

- Heat-resistant material for short-term use up to 650°C, cold-resistance down to -80°C
  - Continuous use from - 20°C up to + 90°C
  - Five-finger gloves
  - Arm length: 270mm (standard type), 360mm (long type)
- 1 pair per pack.

Size	Length mm	PK	Cat. No.
S (7 - 8)	270	1	9.005 255
M (9 - 10)	270	1	9.005 256
S (7 - 8)	360	1	9.005 257
M (9 - 10)	360	1	9.005 258



### 2 Protection Gloves Cryo Gloves® Standard



Developed to provide protection while working in deep-cold environments or handling ultra-cold objects and media (in the range of minus 160°C). Especially for secure handling dry ice (minus 79°C), sample handling (minus 86°C/minus 152°C) and handling ultra cold specimen - those stored in the vapour phase of liquid nitrogen.  
CE-marked, according normative EN 511, EN 420, EN 388, **CAT. III**  
CAUTION: Not intended for immersion in liquid nitrogen or other liquid cryogenes.

Size	Description	PK	Cat. No.
S (8)	wrist length	1	9.405 116
M (9)	wrist length	1	9.405 117
L (10)	wrist length	1	9.405 118
XL (11)	wrist length	1	9.405 119
S (8)	forearm length	1	9.405 120
M (9)	forearm length	1	9.005 446
L (10)	forearm length	1	9.005 447
XL (11)	forearm length	1	9.405 121
M (9)	elbow length	1	9.005 451
L (10)	elbow length	1	9.005 452
XL (11)	elbow length	1	9.405 122
M (9)	shoulder length	1	9.405 123
L (10)	shoulder length	1	9.405 124
XL (11)	shoulder length	1	9.405 125



### 3 Cryogenic Gloves WATERPROOF Cryo-Gloves® WP

**NEW!**



An additional thin, seamless 100% waterproof liner, in the multi-layered shell provides protection from spills and splashes. Hand and arm protection when working with liquid nitrogen or other liquefied deep-cold gases (in a range of minus 160°C). We recommend to wear WATERPROOF Cryo-Gloves® when there is a risk of direct contact with ultra cold liquid cryogenes as well as splashes. Typical applications are Cryopreservation and Filling of liquefied deep-cold gases.  
CE-marked, according normative EN 511, EN 420, EN 388, **CAT. III**  
CAUTION: Not intended for immersion in liquid nitrogen or other liquid cryogenes.

Size	Description	PK	Cat. No.
S (8)	wrist length	1	9.405 126
M (9)	wrist length	1	9.405 127
L (10)	wrist length	1	9.405 128
XL (11)	wrist length	1	9.405 129
S (8)	forearm length	1	9.405 130
M (9)	forearm length	1	9.405 131
L (10)	forearm length	1	9.405 132
XL (11)	forearm length	1	9.405 133
M (9)	elbow length	1	9.405 134
L (10)	elbow length	1	9.405 135
XL (11)	elbow length	1	9.405 136
M (9)	shoulder length	1	9.405 137
L (10)	shoulder length	1	9.405 138
XL (11)	shoulder length	1	9.405 139



For our cryogenic product range - please see page 705.

