

Перчатки медицинские одноразовые CARL ROTH ROTILABO, Dracula, SEKUROKA Multismart, SEKUROKA Solo, PE

Технические характеристики

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тургут (3462)77-98-35
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47



Disposable gloves



Cat. I

PE disposable gloves Softline

Franz Mensch. Material: LDPE. Non-sterile.

Very stretchy, waterproof. For single use. Ideal for short-term work. Extra-long for greater protection. Can be worn on either hand. Wall thickness 30 µm.

Length (mm)	Colour	Art. No.	Pack Qty.	
380	blue	AN63.1	100 unit(s)	



Cat. I

PE disposable gloves Softline extra-long

Franz Mensch. Material: LDPE. Non-sterile.

Very stretchy, waterproof. For single use. Ideal for short-term work. Extra-long for greater protection. Can be worn on either hand. Suitable for contact with foodstuffs.

Length (mm)	Colour	Art. No.	Pack Qty.	
900	orange	AN64.1	50 unit(s)	



Cat. III



Disposable gloves Semperclean MC

Semperit. Material: Natural rubber. Non-sterile.

Acc. to 93/42/EEC: medical product class I.

Acc. to EN 420, EN 374, EN 455. AQL 1.5.

- **Anatomic form**, ideal fit for fatigue-free work
- Highest wearing comfort and especially easy to put on due to special inner coating
- Excellent secure grip through micro-roughened surfaces
- Especially skin-friendly, since cleaned/washed intensively in the production process
- Thin rolled edge
- Colour: natural white
- Length: min. 270 mm
- Wall thickness: approx. 0.42 mm (measured double)
- 50 pairs in a dispenser carton

Medical device class I

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
270	S	natural	HHN4.1	50 pair	
280	M	natural	HHN5.1	50 pair	
285	L	natural	HHN6.1	50 pair	



Cat. I

Undergloves without fingertips

Sänger. Material: Nylon 100 %.

Thin white fine knit. Fingertip-free fine knit undergloves for protection against sweaty hands. High wear comfort, good tactile sensitivity and can be worn on either hand. Machine-washable up to 30 °C, suitable for multiple use.

Version	Colour	Art. No.	Pack Qty.	
One size fits all	white	NK52.1	10 pair	

Disposable gloves



Examination gloves Sempercare® Edition IC sterile

Semperit. Material: Natural rubber. **Sterile.**

Disposable gloves, non-powdered

Acc. to 93/42 EEC medical product class Is, EN 420, EN ISO 374-1 type C (KP), EN ISO 374-5 (virus), EN 455, ASTM-F 1671-97, AQL 1,5. Acc. to EC Directive 1935/2004 – suitable for contact with foodstuffs. Gamma-sterilised acc. to EN 552, EN 556

- Protection against infection for user and patient
- Fully textured for a safe grip
- High tensile strength (7 N) gives superior protection for use in critical environments
- Synthetic inner coating makes the gloves easy to put on
- Rolled edge
- Can be used on either side
- Colour: natural white
- Double wall thickness: 0.20 mm (palm), 0.24 mm (fingertips)
- Available in pairs, sterile, in a practical peel pouch in pocket format

Applications: Healthcare, medical and dental areas, simple laboratory applications, food sectors.

Medical device class I MDD

Length (mm)	Size	Art. No.	Pack Qty.
≥240	S (6–7)	1H02.1	40 pair
≥240	M (7–8)	1H03.1	40 pair
≥240	L (8–9)	1H04.1	40 pair



Disposable gloves ROTIPROTECT® Latex comfort

Carl ROTH. Material: Natural rubber. Non-sterile.

Acc. to EN 420, EN ISO 374-1/type C, EN ISO 374-5 (virus), ASTM-F 1671-97. AQL 1.5.

Acc. to 1935/2004 – suitable for contact with foodstuffs.

- **Textured surface for secure grip**
- **Synthetic inner coating makes the gloves easy to put on**
- Optimal wear comfort and optimum perspiration absorption
- Intensive washing processes ensure gloves contain low levels of protein and irritants
- Non-powdered
- Can be worn on either hand
- Rolled edge
- Colour: Natural (light)
- Double wall thickness: min. 0.22 mm
- Thiuram-free
- 100 or 90 per dispenser box

10% discount on orders of 10 boxes per size.

Length (mm)	Size	Colour	Art. No.	Pack Qty.
≥240	S (6–7)	natural, light	L949.1	100 unit(s)
≥240	M (7–8)	natural, light	L950.1	100 unit(s)
≥240	L (8–9)	natural, light	L951.1	100 unit(s)
≥240	XL (9–10)	natural, light	HE61.1	90 unit(s)



Disposable gloves

ROTIPROTECT® nitrile disposable gloves

Recommendation for chemical resistance

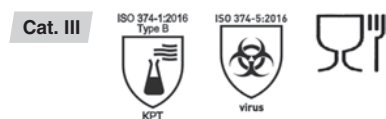
The disposable protective gloves listed below have been tested in compliance with standard EN 374-3:2003 "Determination of resistance to permeation by chemicals" and EN 16523-1 "Determination of material resistance to permeation by chemicals".

Chemical	ROTIPROTECT®- Nitrile evo CPX6.1ff	ROTIPROTECT®- Nitrile eco TC12.1ff	ROTIPROTECT®- Nitrile light EYK7.1ff	ROTIPROTECT®- Nitrile green HXK1.1ff
Acetic acid (10%)	n.t.	5	3	3
Acetone (2-propanone, ketone propane)	n.r.	n.r.	n.r.	n.r.
Acetonitrile (methyl cyanide, ethane nitrile)	n.r.	n.r.	n.r.	n.r.
Acrylamide (40%)	6	6	6	6
Ammonia (25%)	1	1	A	n.t.
Benzine (heavy, bp 160-190 °C)	n.r.	n.r.	n.r.	n.r.
Chlorhexidine gluconate (0.5%)	n.t.	n.t.	6	n.t.
Chloroform (trichloromethane)	n.r.	n.r.	n.r.	n.r.
Dichloromethane (methylene dichloride, Freon 30)	n.r.	n.r.	n.r.	n.r.
Cyclohexanol (hexalin at 23 °C)	n.t.	n.t.	n.t.	3
Diethyl amine (DEA)	n.r.	n.r.	n.r.	n.r.
Diethyl ether (diethyl oxide, ethoxyethane)	n.r.	n.r.	n.r.	n.r.
Dimethyl sulphoxide DMSO	n.r.	n.r.	n.r.	n.r.
Ethanol (20%)	6	6	1	1
Ethanol (70%)	3	A	n.r.	n.t.
Ethidium bromide (1%)	6	6	6	6
Ethyl acetate	n.t.	n.r.	n.r.	n.t.
Formaldehyde (37%)	6	6	6	6
Formaldehyde (37%) in methanol (10%)	5	6	6	6
Glutaraldehyde (5%)	6	6	6	6
n-heptane	A	n.r.	n.r.	n.t.
n-hexane	A	A	n.r.	n.t.
Hydrochloric acid (10%)	6	n.t.	6	6
Hydrochloric acid (36%)	6	n.t.	A	n.t.
Hydrofluoric acid (40%) (hydrogen fluoride)	A	A	n.t.	n.t.
Hydrogen peroxide	6	6	6	6
Isopropyl alcohol (40%)	n.t.	n.t.	n.t.	1
Isopropyl alcohol (70%)	6	3	A	1
Methanol (5%)	n.t.	6	n.t.	n.t.
Methanol (99%)	n.r.	n.r.	n.r.	n.t.
Methyl methacrylate (MMA)	n.t.	n.t.	n.t.	n.t.
Ninhydrin (0.2%)	6	n.t.	n.t.	n.t.
Nitric acid (10%)	6	6	6	6
Nitric acid (36%)	n.t.	3	n.t.	n.t.
Phenol (10%)	2	n.t.	1	n.t.
Phenol (80%)	n.t.	n.t.	n.t.	n.t.
Phosphoric acid (10%)	n.t.	n.t.	n.t.	n.t.
Phosphoric acid (30%)	n.t.	n.t.	n.t.	n.t.
Potassium hydroxide (30%) (caustic potash)	n.t.	n.t.	n.t.	n.t.
Potassium hydroxide (50%) (caustic potash)	n.t.	n.t.	6	n.t.
Sodium hydroxide (40%) (caustic soda)	6	6	6	6
Sodium hypochlorite (10%)	n.t.	n.t.	n.t.	n.t.
Sulphuric acid (96%)	A	A	A	A
Toluene	n.r.	n.r.	n.r.	n.r.
Trichlorethane	n.r.	n.r.	n.r.	n.r.
Xylene	n.r.	n.r.	n.r.	n.r.

Level/Permeation time

A – recommended for splash protection only	Level 1 >10 min	Level 4 >120 min
n.r. = not recommended (ruptures immediately)	Level 2 >30 min	Level 5 >240 min
n.t. = not tested	Level 3 >60 min	Level 6 >480 min

Disposable gloves



Disposable gloves ROTIPROTECT® -Nitril evo

Carl ROTH. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN ISO 374-1/type B (KPT) and EN ISO 374-5 (virus), ASTM-F 1671-97. AQL 1.5.

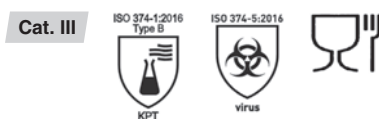
Acc. to 1935/2004 – suitable for contact with foodstuffs

- **Textured fingers for secure grip**
- Higher durability thanks to special formulation
- High elasticity and good tactile sensitivity
- Non-powdered
- Free from phthalates/plasticisers and allergenic latex proteins
- Can be worn on both hands
- Beaded cuff
- Colour: blue
- Thickness: approx. 0.12 mm
- Length: min. 240 mm
- 100 or 90 per dispenser box

Ideal for general laboratory use, good resistance to many chemicals, greases and oils.

10% discount on orders of 10 boxes per size!

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	S (6–7)	blue	CPX6.1	100 unit(s)	
≥240	M (7–8)	blue	CPX7.1	100 unit(s)	
≥240	L (8–9)	blue	CPX8.1	100 unit(s)	
≥240	XL (9–10)	blue	CPX9.1	90 unit(s)	



Disposable gloves ROTIPROTECT® -Nitril eco

Carl ROTH. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN ISO 374-1/type B (KPT) and EN ISO 374-5 (virus), ASTM-F 1671-97. AQL 1.5.

Acc. to 1935/2004 – suitable for contact with foodstuffs

- **Textured fingers for secure grip**
- Extra thin and soft for maximum wearing comfort
- High tactile sensitivity
- Non-powdered
- Free from phthalates/plasticisers and allergenic latex proteins
- Can be worn on both hands
- Beaded cuff
- Colour: blue
- Thickness: approx. 0.10 mm
- Length: min. 240 mm
- 100 or 90 per dispenser box

The perfect disposable solution for splash protection against many chemicals and for handling greasy foodstuffs. The blue signal is suitable for areas which are subject to HACCP standards.

10% discount on orders of 10 boxes per size!

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	S (6–7)	blue	TC12.1	100 unit(s)	
≥240	M (7–8)	blue	TC13.1	100 unit(s)	
≥240	L (8–9)	blue	TC14.1	100 unit(s)	
≥240	XL (9–10)	blue	TC15.1	90 unit(s)	



Disposable gloves



Cat. III



Cat. III



Disposable gloves ROTIPROTECT® -Nitril light

Carl ROTH. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN ISO 374-1/type B (KPT) and EN ISO 374-5 (virus), ASTM-F 1671-97. AQL 1.5.

Acc. to 1935/2004 – suitable for contact with foodstuffs

- **Textured fingers for secure grip**
- Extra thin and elastic for maximum wearing comfort
- High tactile sensitivity
- Non-powdered
- Can be worn on both hands
- Free from phthalates/plasticisers and allergenic latex proteins
- Beaded cuff
- Colour: blue
- Thickness: approx. 0.07 mm
- Length: min. 240 mm
- 200 or 180 per dispenser box

The perfect alternative to latex gloves. An extremely thin nitrile glove with outstanding elasticity and maximum wearing comfort thanks to a specially developed formulation and innovative production technology.

10% discount on orders of 10 boxes per size!

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	XS (5–6)	blue	EYK7.1	200 unit(s)	
≥240	S (6–7)	blue	AYA6.1	200 unit(s)	
≥240	M (7–8)	blue	AYA7.1	200 unit(s)	
≥240	L (8–9)	blue	AYA8.1	200 unit(s)	
≥240	XL (9–10)	blue	AYA9.1	180 unit(s)	

Disposable gloves ROTIPROTECT® -Nitril green

Carl ROTH. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN ISO 374-1/type B (KPT) and EN ISO 374-5 (virus), ASTM-F 1671-97. AQL 1.5.

Acc. to 1935/2004 – suitable for contact with foodstuffs

- **Textured finger tips for better grip during wet or dry use**
- Easy to put on thanks to special inner coating
- Non-powdered
- Accelerator-free, reduced risk of allergic skin reactions
- Can be worn on either hand
- Rolled edge
- Wall thickness: approx. 0.06 mm
- Colour: mint green
- 200 or 180 per dispenser box

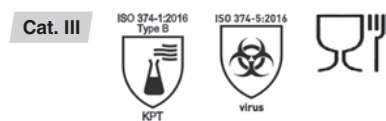
The perfect alternative to latex gloves. An extremely thin nitrile glove with outstanding elasticity and maximum wearing comfort thanks to specially developed formulation and innovative production technology.
Skin-friendly formula: Free from latex proteins, manufactured without vulcanisation accelerators or chlorine.

Environmentally friendly manufacturing: Water- and energy saving, reduced CO₂ emissions.

10% discount on orders of 10 boxes per size.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	S (6–7)	mint green	HXK1.1	200 unit(s)	
≥240	M (7–8)	mint green	HXK2.1	200 unit(s)	
≥240	L (8–9)	mint green	HXK3.1	200 unit(s)	
≥240	XL (9–10)	mint green	HXK4.1	180 unit(s)	

Disposable gloves



Disposable gloves Semperguard® Nitrile Xenon

Semperit. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN 455, EN ISO 374-1/type B (KPT), EN ISO 374-5 (virus) ASTM F1671-97. AQL 1.5.

Acc. to 93/42/EEC Class I.

Acc. to EC Directive 1935/2004 – suitable for contact with foodstuffs.

- **Smooth exterior, textured fingers**
- Very soft, very thin with latex-like wear comfort and excellent tactile sensitivity
- Non-powdered
- Can be worn on either hand
- Thin rolled edge
- Kind to the skin: Free of phthalates and allergenic latex proteins
- Colour: white
- Wall thickness: approx. 0.05 mm
- 200 or 180 per dispenser, resulting in less packaging material

Applications: Foodstuffs production, catering, healthcare, examination gloves, medical areas, simple industrial applications.

10% discount on orders of 10 boxes per size.

Medical device class I

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
240	S (6–7)	white	XP94.1	200 unit(s)	
240	M (7–8)	white	XP95.1	200 unit(s)	
240	L (8–9)	white	XP96.1	200 unit(s)	
240	XL (9–10)	white	XP97.1	180 unit(s)	



Examination gloves Nitril® sterile

Meditrade. Material: Nitrile. **Sterile.**

Acc. to EN 420, EN 455, AQL 1.5

Acc. to 93/42/EEC medical product class Is.

Thin and soft material, fits the hand like a second skin after just a short time and therefore guarantees fatigue-free work.

- **Disposable gloves, non-powdered**
- Micro-rough surface
- With polymer inner coating making them easy to put on
- Can be worn on either hand
- Free from allergenic latex proteins
- With rolled edge
- Colour: white
- Wall thickness: approx. 0.06 mm
- In pairs in a peel pack

Applications: For all areas with sterile requirements and in sterile environments, in laboratories, in the pharmaceutical industry, cleaning industry, food industry, etc.

Medical device class I MDD

Length (mm)	Size	Art. No.	Pack Qty.	
≥240	S (6–7)	EYL4.1	50 pair	
≥240	M (7–8)	EYL5.1	50 pair	
≥240	L (8–9)	EYL6.1	50 pair	
≥240	XL (9–10)	EYT3.1	50 pair	



Disposable gloves



Cat. III



Examination gloves Nitril® Magenta

Meditrade. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN 455, EN 374, AQL 1.5.

Acc. to 93/42/EEC medical product class I.

Acc. to 1935/2004 – suitable for contact with foodstuffs.

- **Disposable gloves, non-powdered**
- Micro-rough surface
- Patented inner coating, silk-sericin coating, gentle on the hands and ensures the gloves can be put on easily
- Excellent tactile sensitivity and flexibility
- Ideal for particularly dry and stressed skin
- Non-powdered
- Free from allergenic latex proteins
- Can be worn on either hand
- With rolled edge
- Colour: pink
- Wall thickness: approx. 0.07 mm

Applications: Use in laboratories, in the pharmaceutical industry, for patient care and for handling cleaning agents.

10% discount on orders of 10 boxes per size.

Medical device class I MDD

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	S	pink	EYL1.1	100 unit(s)	
≥240	M	pink	EYL2.1	100 unit(s)	
≥240	L	pink	EYL3.1	100 unit(s)	



Cat. III



Disposable gloves MICROFLEX® 93-833

Ansell. Material: Nitrile.

Acc. to EN 420, EN 455, EN ISO 374-1/type B (KPT), EN ISO 374-5 (virus), AQL 0.65.

Acc. to 93/42/EEC medical product class I.

Antistatic acc. to EN 1149

Acc. to EC 1935/2004 and 2023/2006 – suitable for contact with foodstuffs.

- Examination gloves with ergonomics certificate. The low muscle force required and the resulting low hand fatigue minimise the risk factors for illnesses at the workplace caused by ergonomics (carpal tunnel syndrome)
- Protection against type-I allergy, irritation and dehydration of the skin, since powder-free and latex-free
- Non-powdered
- Can be worn on either hand
- Thin rolled edge
- Wall thickness: approx. 0.07 mm
- Length 240 mm

Applications: Laboratory analyses, food processing, manufacture and preparation of pharmaceuticals, assembly and inspection, storage work, maintenance and cleaning of devices and instruments, examination of patients.

10% discount on orders of 10 boxes per size.

Medical device class I MDD

Length (mm)	Size	Art. No.	Pack Qty.	
240	XS (5,5–6)	HLT3.1	250 unit(s)	
240	S (6,5–7)	HLT4.1	250 unit(s)	
240	M (7,5–8)	HLT5.1	250 unit(s)	
240	L (8,5–9)	HLT6.1	250 unit(s)	
240	XL (9,5–10)	HLT7.1	230 unit(s)	

Disposable gloves



Disposable gloves MICROFLEX® 93-856

Ansell. Material: Nitrile.

Acc. to EN 420, EN 455, EN ISO 374-1/type B (JKT), EN ISO 374-5 (virus), AQL 1.5.

Antistatic acc. to EN 1149

- High visibility of the hands at greater distances and therefore higher safety in the different work areas due to bright orange colour, also when lighting is poor
- Resistant to a wide range of industrial chemicals over a longer period than other disposable gloves made of nitrile
- Additional protection thanks to extended cuff
- Secure grip thanks to textured fingers
- Powder-free and latex-free for protection against type-I allergy
- Can be worn on either hand
- Thin rolled edge
- Length 270 mm
- Wall thickness: approx. 0.13 mm

Applications: Laboratory analyses, assembly and inspection, storage work, maintenance and cleaning of devices and instruments, examination of patients.

10% discount on orders of 10 boxes per size.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
270	S (6,5–7)	orange	HLP8.1	100 unit(s)	
270	M (7,5–8)	orange	HLP9.1	100 unit(s)	
270	L (8,5–9)	orange	HLT0.1	100 unit(s)	
270	XL (9,5–10)	orange	HLT1.1	100 unit(s)	
270	XXL (10,5–11)	orange	HLT2.1	100 unit(s)	



Disposable gloves MICROFLEX® 93-260

Ansell. Material: Neoprene, Nitrile. Non-sterile.

Acc. to EN 420, EN ISO 374-1:2016 type A (JKLOPST), EN ISO 374-5:2016 (virus), EN 388:2016 (2000x). AQL 0.65.

Antistatic acc. to EN 1149.

- Coating material neoprene and nitrile
- Excellent protection against chemicals, including acids, solvents and bases
- Thin-walled, therefore high tactile sensitivity and finger mobility
- Extra-soft material and anatomic fit, very good wear comfort, high flexibility
- Textured fingertips
- Silicone-free material formulation and processing
- Non-powdered
- Colour: Green outside, blue inside
- Rolled edge
- Length 300 mm
- Wall thickness 0.198 mm
- 50 pieces per dispenser box

Applications: Sampling and laboratory processing, handling of unexpected leaks, transport of liquids and solids, spillages or other releases, petrochemicals, paint and varnishing work, handling of spray guns and robots.

10% discount on orders of 10 boxes per size.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
300	XS (5,5–6)	green, blue	HNT5.1	50 unit(s)	
300	S (6,5–7)	green, blue	HNT6.1	50 unit(s)	
300	M (7,5–8)	green, blue	HNT7.1	50 unit(s)	
300	L (8,5–9)	green, blue	HNT8.1	50 unit(s)	
300	XL (9,5–10)	green, blue	HNT9.1	50 unit(s)	
300	XXL (10,5–11)	green, blue	HNTX0.1	50 unit(s)	



Disposable gloves



Cat. III



Cat. III



Disposable gloves SHOWA C9905PF

SHOWA. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN ISO 374-1:2016/type C (K), EN ISO 374-5:2016 (virus). AQL 1.5.

- **Certified and suitable for use in clean room** class 100 (ISO 5)
- Rinsed with filtered and deionised water and packed in a clean room environment
- Wear comfort like a second skin, more pleasant texture and easy to put on
- Low-modulus formulation to improve fit and reduce fatigue
- Textured surface on finger tips for enhanced grip
- Protection against many chemicals and chemical splashes
- Can be worn on either hand
- Thin rolled edge
- Colour: white
- Length 300 mm
- Wall thickness approx. 0.12 mm
- 100 pieces in bag

Applications: Pharmaceutical manufacturing, biotechnology and biosciences, optics, microelectronics and semiconductor production, quality assurance.

10% discount on orders of 10 bags per size.

Length (mm)	Size	Art. No.	Pack Qty.
300	XS	1A8L.1	100 unit(s)
300	S	1A8N.1	100 unit(s)
300	M	1A8P.1	100 unit(s)
300	L	1A8T.1	100 unit(s)
300	XL	1A8X.1	100 unit(s)

Disposable gloves SHOWA 7502PF EBT

SHOWA. Material: Nitrile biodegradable. Non-sterile.

Acc. to EN 420, EN ISO 374-1:2016/type C (KT), EN ISO 374-5:2016 (virus). AQL 1.5.

Acc. to 1935/2004 suitable for contact with foodstuffs.

- **Accelerator-free formula**, suitable for particularly sensitive skin – reduces the risk of allergic skin reactions
- Low-modulus formulation to improve fit and reduce fatigue
- Wearing comfort like a second skin
- Easy to put on and take off
- Textured finger tips for better grip
- Short-term chemical-protection against a variety of hazardous substances
- 100% nitrile, free of allergenic latex proteins
- Non-powdered
- Manufactured without silicone
- Can be worn on either hand
- With rolled edge
- Colour: blue
- Wall thickness approx. 0.06 mm
- 200 gloves per dispenser box, 180 gloves in XXL size

Biodegradable: A specially developed formula and the innovative Eco Best Technology (EBT) have enabled the manufacture of an innovative disposable glove. EBT nitrile is biodegraded at biologically active (bacteria) landfills within one to five years. The biological degradation only starts after disposal. All the protective properties of a nitrile disposable glove are retained during use.

Applications: Laboratories, pharmaceutical and food companies, non-complex assembly work, hygiene applications, restaurants and farms.

10% discount on orders of 10 boxes per size.

Length (mm)	Size	Colour	Art. No.	Pack Qty.
≥240	XS	blue	1AT9.1	200 unit(s)
≥240	S	blue	1ATA.1	200 unit(s)
≥240	M	blue	1ATC.1	200 unit(s)
≥240	L	blue	1ATE.1	200 unit(s)
≥240	XL	blue	1ATH.1	200 unit(s)
≥240	XXL	blue	1ATK.1	180 unit(s)

Disposable gloves



Disposable gloves SHOWA 7500PF EBT

SHOWA. Material: Nitrile biodegradable. Non-sterile.

Acc. to EN 420, EN ISO 374-1:2016/type B (JKPT), EN ISO 374-5:2016 (virus). AQL 1.0.

Acc. to 1935/2004 – suitable for contact with foodstuffs.

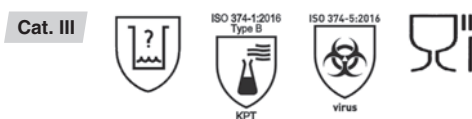
- Low-modulus formulation to improve fit and reduce fatigue
- Wearing comfort like a second skin
- Textured finger tips for better grip
- Short-term chemical protection against a variety of hazardous substances
- 100% nitrile, free of allergenic latex proteins
- Non-powdered
- Manufactured without silicone
- Can be worn on either hand
- With rolled edge
- Colour: blue
- Wall thickness approx. 0.10 mm
- 100 gloves per dispenser box, 90 gloves in XXL size

Biodegradable: A specially developed formula and the innovative Eco Best Technology (EBT) have enabled the manufacture of an innovative disposable glove. EBT nitrile is biodegraded at biologically active (bacteria) landfills within one to five years. The biological degradation only starts after disposal. All the protective properties of a nitrile disposable glove are retained during use.

Applications: Laboratories, pharmaceutical and food companies, non-complex assembly work, hygiene applications, restaurants and farms.

10% discount on orders of 10 boxes per size.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	XS	blue	1A89.1	100 unit(s)	
≥240	S	blue	1A8A.1	100 unit(s)	
≥240	M	blue	1A8C.1	100 unit(s)	
≥240	L	blue	1A8E.1	100 unit(s)	
≥240	XL	blue	1A8H.1	100 unit(s)	
≥240	XXL	blue	1A8K.1	90 unit(s)	



Disposable gloves SHOWA 6110PF EBT

SHOWA. Material: Nitrile biodegradable. Non-sterile.

Acc. to EN 420, EN ISO 374-1:2016/type B (KPT), EN ISO 374-5:2016 (virus). AQL 1.5.

Acc. to 1935/2004 suitable for contact with foodstuffs.

- Non-powdered
- Low-modulus formula for better fit and less fatigue
- Textured finger tips for better grip
- Free from allergenic latex proteins
- Manufactured without silicone
- Can be worn on either hand
- With rolled edge
- Colour: green
- Wall thickness approx. 0.10 mm
- 100 pieces per dispenser box

The world's first biodegradable disposable glove made of nitrile.

A specially developed formula and the innovative Eco Best Technology (EBT) have enabled the manufacture of an innovative disposable glove. EBT nitrile is only designed for biologically active (bacteria) landfills. The biological degradation only starts after disposal. All the protective properties of a nitrile disposable glove are retained during use.

Applications: Laboratories with limited chemical exposure, pharmaceutical and food companies, light assembly work, hygiene applications, restaurants and farms.

10% discount on orders of 10 boxes per size.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	S (6–7)	green	KCY9.1	100 unit(s)	
≥240	M (7–8)	green	KEA0.1	100 unit(s)	
≥240	L (8–9)	green	KEA1.1	100 unit(s)	
≥240	XL (9–10)	green	KEA2.1	100 unit(s)	
≥240	XXL (10–11)	green	KEA3.1	90 unit(s)	



Disposable gloves



Cat. III



Cat. III



Disposable gloves SHOWA 6112PF EBT

SHOWA. Material: Nitrile biodegradable. Non-sterile.

Acc. to EN 420, EN ISO 374-1:2016/type B (KPT), EN ISO 374-5:2016 (virus). AQL 1.5.

Acc. to 1935/2004 – suitable for contact with foodstuffs.

- Antistatic effect: Surface resistance between 10^9 and 10^{10} Ω
- Low-modulus formulation to improve fit and reduce fatigue
- Wearing comfort like a second skin
- Easy to put on and take off
- Textured finger tips for better grip
- Short-term chemical-protection against a variety of hazardous substances
- 100% nitrile, free of allergenic latex proteins
- Non-powdered
- Manufactured without silicone
- Can be worn on either hand
- With rolled edge
- Colour: black
- Wall thickness approx. 0.10 mm
- 100 pieces per dispenser box

Biodegradable: A specially developed formula and the innovative Eco Best Technology (EBT) have enabled the manufacture of an innovative disposable glove. EBT nitrile is biodegraded at biologically active (bacteria) landfills within one to five years. The biological degradation only starts after disposal. All the protective properties of a nitrile disposable glove are retained during use.

Applications: Laboratories, pharmaceutical and food companies, non-complex assembly work, hygiene applications, restaurants and farms.

10% discount on orders of 10 boxes per size.

Length (mm)	Size	Colour	Art. No.	Pack Qty.
≥240	XS	black	1APY.1	100 unit(s)
≥240	S	black	1AT0.1	100 unit(s)
≥240	M	black	1AT1.1	100 unit(s)
≥240	L	black	1AT2.1	100 unit(s)
≥240	XL	black	1AT3.1	100 unit(s)
≥240	XXL	black	1AT4.1	90 unit(s)

Disposable gloves Dermatril® P 743

KCL by Honeywell. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN ISO 374-1:2016 type A (JKLOPT), EN ISO 374-5:2016 (virus), EN 388:2016 (200xx). AQL 0.65.

RAL approved for use with foodstuffs.

- Snug fitting, very high tactile sensitivity
- Good chemical resistance
- Increased tear resistance
- Long cuff, rolled edge, textured fingertips
- Non-powdered
- Latex free, free of allergenic thiurames and rosin
- Colour: blue
- Non-powdered
- Wall thickness: 0.2 mm
- Length: 280 mm

Applications: Laboratory and research, chemical industry, food industry, electronics and computer industry, cleaning and maintenance work, product protection.

10% discount on orders of 10 boxes per size.

Medical device class I MDD

Length (mm)	Size	Colour	Art. No.	Pack Qty.
280	6	blue	TX41.1	50 unit(s)
280	7	blue	TX42.1	50 unit(s)
280	8	blue	TX43.1	50 unit(s)
280	9	blue	TX44.1	50 unit(s)
280	10	blue	TX45.1	50 unit(s)
280	11	blue	TX46.1	50 unit(s)

Disposable gloves



Disposable gloves Touch N Tuff®

Ansell. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN ISO 374-1/type B (JKT) and EN ISO 374-5 (virus). AQL 1.5.

Acc. to 1935/2004/EC – suitable for contact with foodstuffs.

- Non-powdered
- Textured fingertips
- With rolled edge
- Colour: light blue
- Wall thickness approx. 0.1 mm
- 100 per dispenser box

Offers optimal protection against splashes from chemicals.

10% discount on orders of 10 boxes per size.

92-670 Length 240 mm

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	S (6,5–7)	light blue	P438.1	100 unit(s)	
≥240	M (7,5–8)	light blue	P439.1	100 unit(s)	
≥240	L (8,5–9)	light blue	P440.1	100 unit(s)	
≥240	XL (9,5–10)	light blue	P441.1	100 unit(s)	

92-665 Length 300 mm

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
300	S (6,5–7)	light blue	KE73.1	100 unit(s)	
300	M (7,5–8)	light blue	KE74.1	100 unit(s)	
300	L (8,5–9)	light blue	KE75.1	100 unit(s)	
300	XL (9,5–10)	light blue	KE76.1	100 unit(s)	



Disposable gloves Touch N Tuff®

Ansell. Material: Nitrile. Non-sterile.

Acc. to EN 420, EN ISO 374-1/type B (JKPT) and EN ISO 374-5 (virus). AQL 1.5. Antistatic acc. to EN 1149-5.

Acc. to EC 1935/2004 – suitable for contact with foodstuffs.

- Silicone-free
- Can be worn on either hand
- With rolled edge
- Colour: green
- Wall thickness: 0.12 mm
- 100 gloves per dispenser

Offers optimal protection against chemical splashes.

10% discount on orders of 10 boxes per size.

92-500 lightly powdered, length 240 mm

Textured fingertips.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	6,5–7	green	K416.1	100 unit(s)	
≥240	M (7,5–8)	green	K417.1	100 unit(s)	
≥240	L (8,5–9)	green	K418.1	100 unit(s)	
≥240	XL (9,5–10)	green	K419.1	100 unit(s)	

92-600 non-powdered, length 240 mm

Smooth surface, suitable for foodstuffs.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
≥240	S (6,5–7)	green	K966.1	100 unit(s)	
≥240	M (7,5–8)	green	K967.1	100 unit(s)	
≥240	L (8,5–9)	green	K968.1	100 unit(s)	
≥240	XL (9,5–10)	green	K969.1	100 unit(s)	

92-605 non-powdered, length 300 mm

Acc. to EN 421. Textured fingertips, suitable for foodstuffs.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
300	S (6,5–7)	green	PA90.1	100 unit(s)	
300	M (7,5–8)	green	PA91.1	100 unit(s)	
300	L (8,5–9)	green	PA92.1	100 unit(s)	
300	XL (9,5–10)	green	PA93.1	100 unit(s)	



Disposable gloves



Cat. III



Disposable gloves MICROFLEX® NeoTouch

Ansell. Material: Neoprene. Non-sterile.

Acc. to EN 420, EN ISO 374-1/type B (KPT) and EN ISO 374-5 (Virus). AQL 1.5.

- Non-powdered
- Protect against Type I allergies
- The inner polyurethane coating enables gloves to be slipped on easily
- With structured fingertips for safer grip when dry or wet
- Turn-up cuff offers safe and firm hold
- Excellent stretching ability enables greater freedom of movement
- Good protection against chemical splashes but not suitable as complete protection against chemicals
- Thickness: 0.13 mm
- 100 gloves per dispenser box

Ideal for applications in the pharmaceutical and chemical industry; for laboratory work and analyses which require short-term protection against chemicals.

10 % discount on orders of 10 boxes per size!

25-101, length 240 mm

Length (mm)	Size	Art. No.	Pack Qty.
≥240	S (6,5–7)	EN44.1	100 unit(s)
≥240	M (7,5–8)	EN45.1	100 unit(s)
≥240	L (8,5–9)	EN46.1	100 unit(s)
≥240	XL (9,5–10)	EN47.1	100 unit(s)

25-201, length 285 mm

Acc. to EN 421.

Length (mm)	Size	Art. No.	Pack Qty.
285	S (6,5–7)	LT51.1	100 unit(s)
285	M (7,5–8)	LT52.1	100 unit(s)
285	L (8,5–9)	LT53.1	100 unit(s)
285	XL (9,5–10)	LT54.1	100 unit(s)

Disposable gloves DermaShield®

Ansell. Material: Neoprene.

Acc. to EN 420, EN ISO 374-1/type A (KLMNPT), EN 421. AQL 0.,65.

- Non-powdered, green
- High tech disposable gloves, available in **sterile** or non-sterile, suitable for use in controlled environments or **cleanrooms**
- Free of latex proteins and vulcanisation accelerants
- High wearing comfort and high flexibility
- Anti-slip rolled edge for increased protection
- Optimal product and user protection
- Fingertips with bisque finish for enhanced tactile sensitivity
- Length 310 mm, wall thickness 0,175 mm

Applications: drug production under aseptic conditions, biotechnology, production of medical equipment, handling cytostatic agents.

- Optimal contamination protection is provided by triple packaging
- PE bag printed with cleanroom-compatible IPA printing ink
- Easy-to-open PE packaging

73-711

Sterile. Acc. to EN ISO 374-5 (virus). For critical applications acc. to ISO 5 (class 100 and GMP AB).

- In pairs, 10 pairs in sealed PE master bag
- 5 PE master bags in separate PE protective cover
- 4 PE master bags per large bag, outer box

Length (mm)	Size	Colour	Art. No.	Pack Qty.
310	6	green	XE44.1	200 pair
310	7	green	XE45.1	200 pair
310	7,5	green	XE46.1	200 pair
310	8	green	XE47.1	200 pair
310	9	green	XE48.1	200 pair

73-721

Non-sterile. Acc. to EN ISO 374-5. For controlled working environments.

- 20 left-hand/right-hand gloves in separate chambers of a vacuum-sealed PE bag
- 2 PE bags in vacuum-sealed PE master bag
- 5 PE master bags per large bag, outer box

Length (mm)	Size	Colour	Art. No.	Pack Qty.
310	6	green	XE49.1	200 pair
310	7	green	XE50.1	200 pair
310	7,5	green	XE51.1	200 pair
310	8	green	XE52.1	200 pair
310	9	green	XE53.1	200 pair

Disposable gloves



Cat. I



Disposable gloves Semperguard® Vinyl non-powdered

Semperit. Material: PVC. Non-sterile.

Acc. to EN 420, AQL 1.5.

Acc. to 1935/2004 – suitable for contact with **non-greasy** foodstuffs.

- Excellent tactile sensitivity and wear comfort
- High-grade vinyl formula for exceptional quality
- Especially skin-friendly, free from latex proteins and accelerants
- DOP-free (DEHP/diethylhexyl phthalate)
- Colour: transparent
- Can be worn on either hand
- With rolled edge
- Wall thickness: approx. 0.065 mm
- Length: min. 240 mm

10% discount on orders of 10 boxes per size.

Size	Art. No.	Pack Qty.	
S (6–7)	KLH1.1	100 unit(s)	
M (7–8)	KLH2.1	100 unit(s)	
L (8–9)	KLH3.1	100 unit(s)	
XL (9–10)	KLH4.1	90 unit(s)	



Cat. III



Chemical protection gloves AlphaTec® 87-137 (formerly Marigold Featherweight)

Ansell. Material: Natural rubber.

Acc. to EN 420, EN ISO 374-1/type B (KLT), EN ISO 374-5, EN 388 (X010A), EN 421. AQL 0.65.

Made of natural rubber with rolled edge. Textured palms and fingers, smooth on inside. High flexibility, excellent finger mobility, high tactile sensitivity, highly tear resistant.

Length approx. 320 mm, wall thickness approx. 0.35 mm.

Length (mm)	Size	Art. No.	Pack Qty.	
320	6,5	YX54.1	12 pair	
320	7,5	YX55.1	12 pair	
320	8,5	YX56.1	12 pair	
320	9,5	YX57.1	12 pair	



Cat. III



Chemical protection gloves AlphaTec® 87-900 (formerly Bi-Colour™)

Ansell. Material: Natural rubber, Neoprene.

Acc. to EN 420, EN ISO 374-1/type A (AKLNPT), EN ISO 374-5 (virus), EN 388 (2120A), EN 421. AQL 0.65.

Outside: Latex/neoprene double coating, inside: High-quality velour made of pure cotton. With protective cuff. Diamond-pattern grip profile for outstanding wet and dry grip. High resistance to salts and cleaning agents. Reliable protection against a wide range of chemicals.

Colour: green/yellow. Wall thickness 0.68 mm.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
320	7,5–8	green, yellow	YA60.1	12 pair	
320	8,5–9	green, yellow	YA61.1	12 pair	
320	9,5–10	green, yellow	YA62.1	12 pair	
320	10,5–11	green, yellow	YA63.1	12 pair	

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