

Перчатки для защиты от химических воздействий CARL ROTH

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Chemical protection gloves



Cat. III



Chemical protection gloves NitoPren® 717

KCL by Honeywell. Material: Chloroprene, Nitrile.

Acc. to EN 420, EN 388 (2001) and EN 374-3 (AJL). Made of two material layers, **chloroprene** top layer, **nitrile** inner, with slight velour. Anatomic fit. Very high resistance to a number of chemicals and many aggressive gases. Highly flexible, also enables intricate work. Secure grip of wet and oily objects. Excellent mechanical resistance. Free of natural latex. Length approx. 300–320 mm, wall thickness approx. 0.65 mm.

Suitable for the chemical and pharmaceutical industries, galvanic work.

Size	Art. No.	Pack Qty.
7	ET40.1	2 pair
8	ET41.1	2 pair
9	ET42.1	2 pair
10	ET43.1	2 pair
11	ET44.1	2 pair



Cat. III



Chemical protection gloves Camapren® 720

KCL by Honeywell. Material: Polychloroprene.

Acc. to EN 420, EN 388 (1111X), EN ISO 374-1/Typ A (AKLMOT), EN ISO 374-5. AQL 0.65. Made of polychloroprene with natural latex layer. Profiled palms for secure grip even when handling wet, greasy and oily parts. Cotton flock lining. Sleeve with elastic cuff. Highly elastic and flexible, even at low temperatures.

Resistant to diluted and semi-concentrated acids, diluted to concentrated bases, saturated saline solutions, glycol and glycerol, long-chained alcohols, vegetable and animal fats and oils.

Length 290-310 mm, total layer thickness approx. 0.65 mm.

Size	Art. No.	Pack Qty.
7	K347.1	2 pair
8	K348.1	2 pair
9	K349.1	2 pair
10	K350.1	2 pair
11	K351.1	2 pair



Cat. III



Chemical protection gloves Lapren® 706

KCL by Honeywell. Material: Natural rubber, Chloroprene.

Acc. to EN 420, EN ISO 374-1/type A (KLMPST), EN ISO 374-5 (virus), EN 388 (1020X). AQL 0.65. Made of natural latex with a low chloroprene content. Profiled palms for secure grip even in wet areas. Cotton flock lining. Sleeve with elastic cuff. Anatomically shaped, elastic and flexible. Length approx. 300–320 mm, thickness 0.6 mm.

Size	Art. No.	Pack Qty.
7	C940.1	10 pair
8	C941.1	10 pair
9	C942.1	10 pair
10	C943.1	10 pair

Chemical protection gloves



Cat. III

ISO 374-5:2016



virus



ISO 374-1:2016
Type A



Chemical protection gloves Tricopren® 723

KCL by Honeywell. Material: Polychloroprene.

Acc. to EN 420, EN 388 (2121X), EN ISO 374-1/Type A (AJKLMS), EN ISO 374-5 (Virus). AQL 0.65. Made of polychloroprene, with cotton lining, free from natural latex. High resistance to mechanical hazards, and a number of chemical hazards. Anatomic fit. Palm area with profiling for secure grip.

Suitable for diluted and semi-concentrated acids and diluted and concentrated bases, glycol and glycerol, long-chained alcohols, hydrogen peroxide, aliphatic and alicyclic hydrocarbons.

Length approx. 300 mm, total layer thickness approx. 1.3 mm.

Length (mm)	Size	Art. No.	Pack Qty.
300	8	AA08.1	1 pair
300	9	AA09.1	1 pair
300	10	AA10.1	1 pair
300	11	AA11.1	1 pair



Cat. III

ISO 374-5:2016



virus



ISO 374-1:2016
Type A



Chemical protection gloves Tricotril® 736

J. Roetzmeier. Material: Nitrile.

Acc. to EN 420, EN 388 (3121X), EN ISO 374-1/Type A (AJKLOPT), EN ISO 374-5 (Virus). AQL 0.65. Anatomic fit, profiling on the palm. Free of natural latex, approved for food processing and handling. Inside with cotton jersey. Length approx. 300 mm. Total layer thickness approx. 1.0 mm.

Suitable for diluted and semi-concentrated acids and bases, glycol and glycerol, long-chained alcohols, aliphatic and alicyclic hydrocarbons.

Length (mm)	Size	Art. No.	Pack Qty.
300	8	CH44.1	1 pair
300	9	CH45.1	1 pair
300	10	CH46.1	1 pair
300	11	CH47.1	1 pair



Cat. III



ISO 374-5:2016



ISO 374-1:2016
Type A



Chemical protection gloves AlphaTec® 09-924 (formerly Scorpio®)

Ansell. Material: Neoprene, Cotton.

Acc. to EN 420, EN ISO 374-1/type A (AKLMPT), EN ISO 374-5, EN 388 (3121B), EN 407 (X1XXXX). AQL 1.5. Black, neoprene-coated protective gloves with cotton jersey liner. For protection against a wide range of bases, acids, alcohols and diluted aqueous solvents. Good abrasion and cutting resistance. Smooth grip profile.

Applications: Handling chemicals and petrochemicals, for degreasing and coating, etc.

Length (mm)	Size	Colour	Art. No.	Pack Qty.
350	10	black	XY14.1	1 pair



Cat. III



ISO 374-5:2016



ISO 374-1:2016
Type A

Chemical protection gloves AlphaTec® 09-022 (formerly Scorpio®)

Ansell. Material: Neoprene, Cotton.

Acc. to EN 420, EN ISO 374-1/type A (AJKLPT), EN ISO 374-5, EN 388 (3232C), EN 407 (32XXXX) and EN 511 (111). AQL 1.5. Black, neoprene-coated protective gloves with foam insulation. For protection against a wide range of bases, acids, alcohols and diluted aqueous solvents.

Also suitable for working in hot and cold conditions. Suitable for short-time contact with liquids at temperatures from max. 180 °C to min. -25 °C. Not suitable for temperatures above 200 °C. Good abrasion-resistance and cut-resistance. Smooth grip profile.

Applications: Handling chemicals and petrochemicals, for degreasing and coating, etc.

Length (mm)	Size	Colour	Art. No.	Pack Qty.
350	10	black	XY15.1	1 pair



Chemical protection gloves



Cat. III



ISO 374-5:2016



ISO 374-1:2016
Type A



Cat. III

ISO 374-5:2016



ISO 374-1:2016
Type B



Chemical protection gloves AlphaTec® (formerly Scorpio®)

Ansell. Material: Neoprene.

Acc. to EN 420, EN ISO 374-1/type A (AKLMPT), EN ISO 374-5:2016, EN 388 (3122B), EN 407 (32XX4X), EN 511 (121). AQL 1.0. Antistatic according to EN 1149. Black, neoprene-coated protective gloves with **foam insulation**.

- For protection against a wide range of bases, acids, alcohols and diluted aqueous solvents
- Also suitable for working in hot and cold conditions. Suitable for short-time contact with liquids at temperatures from max. 180 °C to min. -25 °C. Good abrasion resistance and cut resistance.
- Textured handle profile for enhanced grip

Please note: Gloves are not suitable for working above 200 °C. Do not use when working with or near to open flames.

Applications: Steam-jet and maintenance work, anodising. Working with water baths. Handling objects in hot or cold chemicals.

19-024

Length (mm)	Size	Colour	Art. No.	Pack Qty.
450	8	black	HLP4.1	1 pair
450	10	black	HLP5.1	1 pair

19-026

Length (mm)	Size	Colour	Art. No.	Pack Qty.
660	8	black	HLP6.1	1 pair
660	10	black	HLP7.1	1 pair

Chemical protection gloves AlphaTec® 79-700 (formerly Virtex™)

Ansell. Material: Nitrile Aquadri.

Acc. to EN 420, EN ISO 374-1/type B (JKT), EN ISO 374-5 (Virus), EN 388 (1001A), EN 421. Antistatic acc. to EN 1149.

Inside with new, extremely thin polymer composite coating – Aquadri™. Releases fewer particles, more moisture is absorbed. Outside not chlorinated and with diamond finish for secure grip. Good wear comfort and particular flexibility.

Thickness 0.225 mm, length approx. 310 mm.

Suitable for light assembly work and handling parts that require good dry, wet and oil grip: Light assembly in contact with chemicals, automotive industry, painting and spray painting, working with oil- and hydrocarbon-based solutions.

Length (mm)	Size	Colour	Art. No.	Pack Qty.
310	7	blue	HH73.1	5 pair
310	8	blue	HH74.1	5 pair
310	9	blue	HH75.1	5 pair
310	10	blue	HH76.1	5 pair
310	11	blue	HH77.1	5 pair

Chemical protection gloves



Chemical protection gloves SHOWA 708

SHOWA. Material: Nitrile.

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

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

- Lightweight glove made of 100% nitrile
- Non-powdered, without natural latex
- Can be worn on either hand
- Excellent dexterity and tactile feel
- Secure grip thanks to the embossed fish scale pattern on the palm and back of the hand
- Long-lasting secure handling in a damp and oily environments
- Excellent chemical resistance
- Thickness: 0.23 mm

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
300	7 (S)	blue	1ETT.1	24 pair	
300	8 (M)	blue	1ETX.1	24 pair	
300	9 (L)	blue	1ETY.1	24 pair	
300	10 (XL)	blue	1EX0.1	24 pair	
300	11 (XXL)	blue	1EX1.1	24 pair	



Chemical protection gloves SHOWA 707FL

SHOWA. Material: Nitrile.

Acc. to EN 420, EN ISO 374-1:2016/type A (JKLOPT), EN ISO 374-5:2016. AQL 1.0.

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

- Thin and lightweight glove which feels like a second skin
- Anatomic form and design offer greater freedom of movement and extra comfort when worn for extended periods
- Non-powdered, slip-on design so that the gloves are easy to put on and take off, without flock fibres or dust
- Rolled cuffs prevent dirt from penetrating the glove
- Tractor tread surface on palm provides good long-lasting grip on wet substances
- Long shaft offers good protection for the wrist
- Protects against oils, hydrocarbons, grease and abrasion
- Thickness 0.28 mm

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
305	6 (XS)	blue	1ETE.1	12 pair	
305	7 (S)	blue	1ETH.1	12 pair	
305	8 (M)	blue	1ETK.1	12 pair	
305	9 (L)	blue	1ETL.1	12 pair	
305	10 (XL)	blue	1ETN.1	12 pair	
305	11 (XXL)	blue	1ETP.1	12 pair	



Chemical protection gloves



Cat. III

ISO 374-5:2016



virus



Chemical protection gloves Solvex® 37-900

Ansell. Material: Nitrile.

Acc. to EN 420, EN ISO 374-1/type A (AJKLOPT), EN ISO 374-5 (virus), EN 388 (4101X). AQL 0.065.

- Excellent protection against abrasion and piercing
- Each glove is tested using compressed air
- Inner lining: With velour
- Outside: Textured palm
- Wall thickness 0.425 mm

Applications

Laboratory analyses, chemical applications, e.g. chemical processing, handling corrosive chemicals and chemical mixtures.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
380	7	red	PA83.1	2 pair	
380	8	red	PA84.1	2 pair	
380	9	red	PA85.1	2 pair	
380	10	red	PA86.1	2 pair	
380	11	red	PA87.1	2 pair	



Cat. III

ISO 374-5:2016



virus



Chemical protection gloves Solvex® 37-675

Ansell. Material: Nitrile.

Acc. to EN 420, EN ISO 374-1/type A (JKLOPT), EN ISO 374-5 (virus), EN 388 (4101X). AQL 0.65.

- High abrasion resistance and excellent wear comfort
- Textured palm gives increased grip
- Lining with velour for greater wear comfort
- Wall thickness 0.38 mm

Applications

Chemical processes, refining oil and petroleum, metalworking, agrochemicals and printing industry. Ideal for dry and wet work environments where chemical protection and high abrasion resistance are crucial.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
330	7	green	AXY9.1	12 pair	
330	8	green	AXX0.1	12 pair	
330	9	green	AXX1.1	12 pair	
330	10	green	AXX2.1	12 pair	
330	11	green	AXX3.1	12 pair	



Cat. III



Chemical protection gloves Solvex® 37-185

Ansell. Material: Nitrile.

Acc. to EN 420, EN ISO 374-1/type A (AGJKLPT), EN ISO 374-5, EN 388 (4102X). AQL 0.65.

- High abrasion resistance and excellent wear comfort
- Textured palm gives increased grip
- No flock lining – no contamination by flock fibres
- Wall thickness: 0.5 mm

Applications

Chemical processes, refining oil and petroleum, metalworking, agrochemicals and printing industry. Ideal for dry and wet work environments where chemical protection and high abrasion resistance are crucial.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
455	7	green	XX07.1	1 pair	
455	8	green	XX08.1	1 pair	
455	9	green	XX09.1	1 pair	
455	10	green	XX10.1	1 pair	
455	11	green	XX11.1	1 pair	

Chemical protection gloves



Chemical protection gloves Camatril® 730

KCL by Honeywell. Material: Nitrile.

Acc. to EN 420, EN ISO 374-1/type A (JKLOPT), EN ISO 374-5, EN 388 (3001X). AQL 0.65. Acc. to EU 1935/2004 approved for food processing.

- High chemical resistance, in particular to oils, fats, solvents and fuels
- Good flexibility, anatomical form and optimal fit guarantee high dexterity
- Cotton flock lining for optimal wear comfort
- Napped surface
- Thickness approx. 0.4 mm
- Length 300-320 mm

Size	Art. No.	Pack Qty.
7	Y452.1	2 pair
8	Y453.1	2 pair
9	Y454.1	2 pair
10	Y455.1	2 pair
11	Y456.1	2 pair



Chemical protection gloves Camatril® 732

KCL by Honeywell. Material: Nitrile.

Acc. to EN 420, EN ISO 374-1/type A (AJKLOT), EN ISO 374-5, EN 388 (3000X). AQL 0.65. Acc. to EU 1935/2004 approved for food processing.

- High chemical resistance, in particular to oils, fats, solvents and fuels
- Good flexibility, anatomical form and optimal fit guarantee high dexterity
- Cotton flock lining for optimal wear comfort
- Napped surface
- Thickness approx. 0.4 mm
- Length 390-410 mm

Size	Art. No.	Pack Qty.
7	T923.1	2 pair
8	A909.1	2 pair
9	A910.1	2 pair
10	A911.1	2 pair
11	T924.1	2 pair

Cat. III



Chemical protection gloves Camatril® 733

KCL by Honeywell. Material: Nitrile.

Acc. to EN 420, EN ISO 374-1/type A (AJKLMO), EN ISO 374-5, EN 388 (3102X). AQL 0.65.

- High chemical resistance, in particular to oils, fats, solvents and fuels
- The long cuffs provide chemical protection beyond the forearm.
- Good flexibility, anatomical form and optimal fit guarantee high dexterity
- Cotton flock lining for optimal wear comfort
- Napped surface
- Thickness approx. 0.5 mm
- Length 575-625 mm

Size	Art. No.	Pack Qty.
8	8197.1	1 pair
9	8198.1	1 pair
10	8199.1	1 pair
11	8200.1	1 pair



Cat. III



Chemical protection gloves PROTECTOR CHEMICAL

J. Roetzmeier.

Acc. to EN 420, EN ISO 374-1/type A (JKNOPT) and EN 388 (4X44C).

Made of cotton/polyethylene (HPPE)/glass with double full nitrile rubber coating

- Multi-layer technology provides optimal protection against chemicals and cuts
- Comfortable, anatomically shaped glove
- Coarse surface for secure grip

Suitable for chemical industry, machine and tool making, work involving cutting hazards and protection against chemicals.

NK2725B, 270 mm

Length (mm)	Size	Art. No.	Pack Qty.
270	9	PT65.1	1 pair
270	10	PT66.1	1 pair

NK4025B, 400 mm

Length (mm)	Size	Art. No.	Pack Qty.
400	9	PT67.1	1 pair
400	10	PT68.1	1 pair



Chemical protection gloves



Cat. III



Chemical protection gloves AlphaTec® 15-554 (formerly PVA™)

Ansell. Material: Polyvinyl alcohol.

Acc. to EN 420, EN ISO 374-1/type A (BCDFIJ), EN ISO 374-5, EN 388 (3121A). AQL 1.0. Antistatic acc. to EN 1149. With red polyvinyl alcohol coating and cotton lining. Resistant to aromatic (xylene), chlorinated (tri, per) and other organic solvents. Sensitive to high temperatures.

Dissolve in water and fluids containing water.

Length 355 mm. Wall thickness 1.1 mm.

Length (mm)	Size	Colour	Art. No.	Pack Qty.
355	9	red	1681.1	1 pair
355	10	red	NH46.1	1 pair



Cat. III



Chemical protection gloves SHOWA NSK 26

SHOWA. Material: Nitrile.

Acc. to EN 420, EN ISO 374-1/type A (JKLOPT), EN ISO 374-5, EN 388 (4112X). Acc. to 1935/2004 – suitable for contact with foodstuffs. Cotton/polyester jersey lining with full nitrile outer coating.

- Anatomically shaped hand allows for greater freedom of movement and fatigue-free work
- Extended bonded sleeve, stitched with elasticated border means that it stays correctly adjusted
- Rough finish over entire surface for an effective and durable grip
- Flexible glove with excellent wear resistance
- Absorbs perspiration and can be worn for an extended period with no reduction in comfort
- Protects against oils, hydrocarbons and fats
- Impermeable; for working in a damp or oily environment

Areas of application: Food production, petrochemical and refinery, working with oils and fats.

Length (mm)	Size	Art. No.	Pack Qty.
620	8 (S)	ECY4.1	1 pair
630	9 (M)	ECY5.1	1 pair
640	10 (L)	ECY6.1	1 pair
650	11 (XL)	ECY7.1	1 pair



Cat. III



Chemical protection gloves AlphaTec® 02-100 (formerly Barrier®)

Ansell. Material: HDPE.

Acc. to EN 420, EN ISO 374-1/type A (ABCEFGHIMS), EN ISO 374-5 (Virus). AQL 0.065. Made of five-layer HPPE laminate. Anatomically fitting chemical-resistant PE gloves. For protection against a wide range of hazardous chemicals. Each glove is individually tested with compressed air. Film thickness approx. 0.062 mm. Length 380–410 mm.

Length (mm)	Size	Colour	Art. No.	Pack Qty.
380	7	white	P157.1	1 pair
385	8	white	LY64.1	1 pair
390	9	white	N964.1	1 pair
395	10	white	N965.1	1 pair
410	11	white	P158.1	1 pair

Chemical protection gloves



Cat. III



Chemical protection gloves SHOWA 772

SHOWA. Material: Nitrile.

Acc. to EN 420, EN ISO 371-1/type B (JKL), EN ISO 374-5, EN 388 (4111X). Cotton/polyester jersey lining with nitrile outer coating. The additional coating over the entire hand offers improved protection against chemicals.

- Anatomically shaped hand
- Extended bonded sleeve, stitched with elasticated edging, means that it stays correctly adjusted
- Rough finish over entire surface for improved sense of touch and better grip
- Flexible, robust and abrasion-resistant
- Absorbs perspiration; comfortable even when worn for extended periods
- Protects against oils, hydrocarbons, fats and abrasion; offers effective, lasting grip
- Eyelet for airing and hanging up
- Colour: Yellow; wall thickness: approx. 0.8 mm

Applications: for working in damp or oily environments; for securely taking hold of objects. Petrochemical and refinery, etc.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
650	8 (M)	yellow	ECY8.1	1 pair	
650	9 (L)	yellow	ECY9.1	1 pair	
650	10 (XL)	yellow	EEA0.1	1 pair	



Cat. III



Chemical protection gloves SHOWA 874R

SHOWA. Material: Butyl rubber.

Acc. to EN 420, EN 388 (0010X), EN ISO 374-1/Typ B (BIK), EN ISO 374-5 (Virus). Thin chemical protection glove with rough surface in the hand area to increase grip of smooth and wet parts. Good finger mobility and tactile sensitivity. Long cuff with rolled edge. Unlined. Wall thickness 0.35 mm.

Length (mm)	Size	Art. No.	Pack Qty.	
350	7	CE42.1	1 pair	
350	8	CE43.1	1 pair	
350	9	CE44.1	1 pair	
350	10	CE45.1	1 pair	
350	11	CE46.1	1 pair	



Cat. III



Chemical protection gloves Butoject® 897+

KCL by Honeywell. Material: Butyl rubber.

Acc. to EN 420, EN 388 (2000X) and EN ISO 374-1/type A (ABCIKL), EN ISO 374-5 (virus). AQL 0.65.

A highly flexible, extremely protective chemical-resistant glove suitable for work with esters and ketones, among other chemicals. Ideal for laboratory use. With rolled edge, powdered inside.

Wall thickness 0.3 mm.

- With special surface texturing for increased grip when handling wet objects
- Designed for a tight fit, and therefore also suitable for precision work or as undergloves
- Excellent mechanical resistance and gas-tightness
- Exceptional flexibility at low temperatures and good ozone resistance

Length (mm)	Size	Art. No.	Pack Qty.	
350	7	AXN0.1	1 pair	
350	8	AXN1.1	1 pair	
350	9	AXN2.1	1 pair	
350	10	AXN3.1	1 pair	
350	11	AXN4.1	1 pair	



Chemical protection gloves



Cat. III

ISO 374-5:2016



virus



ISO 374-1:2016
Type A



Cat. III

ISO 374-5:2016



virus



ISO 374-1:2016
Type B



Chemical protection gloves Butoject® 898

KCL by Honeywell. Material: Butyl rubber.

Acc. to EN 420, EN 421, EN 388 (2111X) and EN ISO 374-1/Typ A (BCIKLM), EN ISO 374-5 (Virus). AQL 0.65. For use in the chemical industry, in paint, varnish, adhesive and plastics manufacturing, and in the manufacture and use of pesticides. Suitable for short-chain esters, ketones and aldehydes, diluted to concentrated acids and bases, organic acids, saturated saline solutions, alcohols, plasticizers, etc. With rolled edge. Length approx. 350 mm, thickness approx. 0.7 mm.

Length (mm)	Size	Art. No.	Pack Qty.
350	9	A621.1	1 pair
350	10	A622.1	1 pair
350	11	A623.1	1 pair
350	8	K626.1	1 pair



Cat. III

ISO 374-5:2016



virus



ISO 374-1:2016
Type A



Chemical protection gloves Vitoject® 890

KCL by Honeywell. Material: Fluorinated rubber.

Made of 100% fluorinated rubber (Viton®). Acc. to EN 420, EN 388 (3101X) and EN ISO 374-1/Typ A (DFGKLM), EN ISO 374-5 (Virus). AQL 0.65. Gas-tight. Fully anatomical shape, with rolled edge, smooth, powdered on the inside. Wide fit, enables use of undergloves. Thickness 0.7 mm.

For use when working with particularly aggressive chemicals, such as aliphatic, aromatic and chlorinated hydrocarbons, diluted to concentrated acids, saturated saline solutions, long-chained alcohols, glycol and glycerol, anilines, benzines, etc. **Observe resistant chart.** Not resistant to esters and ketones.

Length (mm)	Size	Art. No.	Pack Qty.
350	8	LH87.1	1 pair
350	9	A398.1	1 pair
350	10	A399.1	1 pair
350	11	A400.1	1 pair

Chemical protection gloves SHOWA 892

SHOWA. Material: Fluorinated rubber, Butyl rubber.

Acc. to EN 420, EN 388 (1010X), EN ISO 374-1/Typ B (DFL), EN ISO 374-5 (Virus). Thin chemical protection glove made with a Viton® top layer and butyl bottom layer, unlined. Very high flexibility and good tactile sensitivity. Anatomically formed, cuffs with rolled edge. Smooth surface, thickness 0.3 mm.

Suitable for handling aromatic, aliphatic and chlorinated hydrocarbons, organics and inorganic acids, bases, animal fats and oils.

Length (mm)	Size	Art. No.	Pack Qty.
300	7	CY66.1	1 pair
300	8	CY67.1	1 pair
300	9	CY68.1	1 pair
300	10	CY69.1	1 pair
300	11	CY70.1	1 pair

Chemical protection gloves



Glovebox protective gloves AlphaTec® 55-100

Ansell. Material: Natural rubber.

Acc. to EN 420, EN ISO 374-1/type A (KLNOPT), EN ISO 374-5 (virus), EN 388 (2020X), AQL 0.65.

- Made of natural rubber, without carrier material
- Enhanced finger mobility for improved handling of objects
- With rolled edge
- Smooth surface, natural colour
- Wall thickness 0.51 mm
- Port (shaft size) 150 mm (6 inches)

Applications: Biotechnology, chemical and pharmaceutical research, chemical processing, laboratory work and analyses, particularly when acid resistance is required, processing of chemical and biological products, product protection work.

Length (mm)	Size	Colour	Art. No.	Pack Qty.
711	9	natural	HLT8.1	1 pair



Multi-purpose gloves HyFlex® 48-105 (formerly SensiLite®)

Ansell. Material: Nylon.

Acc. to EN 420, EN 388 (003XA). Lightweight multi-purpose glove for work that sometimes requires abrasion resistance and grip.

- Made of seamless nylon, with knitted cuff and PU-coated fingertips
- Only the fingertips are coated, ensuring maximum breathability and good wear comfort
- Outstanding fit and good mobility allow precise handling of small objects
- For protection against skin abrasion
- Length 210–265 mm

Size	Art. No.	Pack Qty.
7	LY23.1	12 pair
8	LY24.1	12 pair
9	LY25.1	12 pair
10	LY26.1	12 pair



Cut-resistant gloves PolyTRIX® 911

KCL by Honeywell. Material: Polyamide, Cotton.

Acc. to EN 420, EN 388 (2140). Lightweight protective gloves made of 70% polyamide and 30% cotton, white. Can be worn on either hand. Breathable, seamless knit, adjusts to the skin. With elastic knitted cuff. Length: 230–270 mm. Washable.

Applications: Laboratory work, precision work, light assembly work.

Size	Colour	Art. No.	Pack Qty.
7	white	CC05.1	5 pair
8	white	CC06.1	5 pair
9	white	CC07.1	5 pair
10	white	CC08.1	5 pair

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