

Перчатки защитные от порезов, проколов CARL ROTH

Технические характеристики

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Cut resistant gloves



Cat. II



Multi-purpose gloves EDGE® 76-200 (formerly Stringknits™)

Ansell. Material: Nylon.

Acc. to EN 420, EN 388 (2140). Seamless knitted gloves made of lightweight nylon (soft, comfortable, flexible and low-fluff). With knitted cuff. Breathable. Can be worn on either hand. Colour: White. Length 190-235 mm. Washable up to max. 40 °C.

Applications: General work, precision work, precision assembly of dry components and packing work. Also suitable as undergloves

Size	Colour	Art. No.	Pack Qty.
7	white	XY00.1	12 pair
8	white	XY01.1	12 pair
9	white	XY02.1	12 pair
10	white	XY03.1	12 pair



Cat. II



Multi-purpose gloves Pro-Fit 39122

Fitzner Arbeitsschutz. Material: Polyamide, PU.

Acc. to EN 420 and EN 388 (3131X). Seamless circular knit with elasticated knitted cuff. Palms and fingertips with polyurethane coating. Colour: White.

- Breathable, comfortable to wear
- Excellent fit
- Secure grip with excellent dexterity
- High resistance to wear for a long service life

For protection against minor cuts and piercing injuries

Size	Colour	Art. No.	Pack Qty.
6	white	HEN1.1	12 pair
7	white	HEN2.1	12 pair
8	white	HEN3.1	12 pair
9	white	HEN4.1	12 pair
10	white	HEN5.1	12 pair



Cat. II



Cut-resistant gloves with dimples

Fitzner Arbeitsschutz. Material: Polyamide, Cotton.

Acc. to EN 420 and EN 388 (224XX).

Double-layer finely knitted gloves, cotton inside, polyamide outside. Seamless circular knit with knitted cuff. Palms with vinyl dimples.

- Skin-friendly and pleasant to wear
- Excellent fit and flexible
- Secure grip
- Excellent wear resistance for long service life
- Colour white/dimples green

Size	Colour	Art. No.	Pack Qty.
7	white, green	HNC2.1	6 pair
8	white, green	HNC3.1	6 pair
9	white, green	HNC4.1	6 pair
10	white, green	HNC5.1	6 pair



Cat. II



Multi-purpose gloves Pro-Fit S541

Fitzner Arbeitsschutz. Material: Polyamide, PU.

Acc. to EN 420 and EN 388 (4131X). Seamless circular knit with elasticated knitted cuff. Palms and fingertips with polyurethane coating. Colour: grey/grey.

- Breathable, comfortable to wear
- Excellent fit
- Secure grip with excellent dexterity
- High resistance to wear for a long service life

For protection against minor cuts and piercing injuries.

Size	Art. No.	Pack Qty.
7	HNA3.1	12 pair
8	HNA4.1	12 pair
9	HNA5.1	12 pair
10	HNA6.1	12 pair

Cut resistant gloves



Cat. II



Multi-purpose gloves HyFlex® 48-101 (formerly SensiLite®)

Ansell. Material: Nylon.

Acc. to EN 420, EN 388 (4131A). Robust finely knitted gloves made of nylon, with kitted cuff and polyurethane-coated palm. Colour: black. Length 210–265 mm. For protection against skin abrasion. Good mobility for handling small parts. Length 210–265 mm.

Applications: general work, assembly, inspection and packing of small components.

Size	Colour	Art. No.	Pack Qty.
6	black	XY83.1	12 pair
7	black	XY84.1	12 pair
8	black	XY85.1	12 pair
9	black	XY86.1	12 pair
10	black	XY87.1	12 pair
11	black	XY88.1	12 pair



Cat. II



Multi-purpose gloves Ninja Maxim NFT®

Fitzner Arbeitsschutz. Material: Polyamide.

Acc. to EN 420 and EN 388 (4141).

Finely knitted gloves made of polyamide/elastane, seamless circular knit with knitted cuff. Palms and fingertips with foamed NFT® nitrile coating.

- Excellent fit and flexible, therefore comfortable to wear
- Excellent tactile sensitivity, especially breathable
- Secure grip in dry, oily and moist environments
- Excellent wear resistance for long service life
- Colour grey/black

Size	Colour	Art. No.	Pack Qty.
7	grey, black	HNA7.1	2 pair
8	grey, black	HNA8.1	2 pair
9	grey, black	HNA9.1	2 pair
10	grey, black	HNC0.1	2 pair
11	grey, black	HNC1.1	2 pair



Cat. II



Multi-purpose gloves SHOWA 310 Grip Green

SHOWA. Material: Polyester, Cotton.

Acc. to EN 420, EN 388 (2142X).

Seamless polyester/cotton knitted fabric with latex-coated palm and elasticated cuff. A flexible and robust glove offering excellent dexterity and good resistance to tearing.

- Breathable back for reduced moisture
- Suitable for use in wet and moist environments
- Surface is specially treated for a more tactile feel and better grip
- Anatomically shaped for greater freedom of movement and extra comfort during extended periods of wear
- Length 220–270 mm

Applications: farming, gardening, construction, outdoor work.

Size	Art. No.	Pack Qty.
7	CAN2.1	10 pair
8	CAN3.1	10 pair
9	CAN4.1	10 pair
10	CAN5.1	10 pair
11	CAN6.1	10 pair



Cut resistant gloves



Cat. II



Cut-resistant gloves Camapur® Comfort 625+

KCL by Honeywell. Material: Polyamide.

Acc. to EN 420, EN 388 (3131), meets the requirements of EN 16350:2004 for protective gloves against electrostatic hazards. Resistance $<1 \times 10^8$ Ohm; test atmosphere: Air temperature $(23 \pm 1)^\circ\text{C}$, relative humidity $(25 \pm 5)\%$.

Made of seamless polyamide jersey with a copper thread. With knitted cuff and polyurethane coating on the palm and fingers. Can be washed without affecting the antistatic properties.

- High breathability
- Excellent fit and extremely high touch sensitivity
- Secure grip on oil-covered parts thanks to roughened PU coating
- Length: 220–260 mm

Can be used for precision and assembly tasks in the electrical industry, chip handling/processing and microelectronics.

Size	Art. No.	Pack Qty.	
7	HH29.1	5 pair	
8	HH30.1	5 pair	
9	HH31.1	5 pair	
10	HH32.1	5 pair	



Cat. II



Cut-resistant gloves NevoCut® 923

KCL by Honeywell. Material: Polyamide, PE.

Acc. to EN 420, EN 388 (3540). Made of seamless jersey (polyamide and high-strength polyethylene HPPE fibre) with knitted cuff. **Very high level of protection against cutting (Level 5)**, without limiting mobility. Excellent tactile sensitivity and high wear comfort. Can be worn on both hands, washable. Length 230–270 mm.

Applications: Work which involves a high risk of cutting, e.g. work with scalpels or doctor blades. Suitable for contact with foodstuffs.

Size	Art. No.	Pack Qty.	
7	CYC0.1	1 pair	
8	CYC1.1	1 pair	
9	CYC2.1	1 pair	
10	CYC3.1	1 pair	



Cat. II



Multi-purpose gloves HyFlex® 11-800

Ansell. Material: Nylon, Nitrile.

Acc. to EN 420, EN 388 (3131A). Seamless knit all-purpose protective gloves made of elastic nylon. Palm area coated with breathable nitrile foam.

- Excellent freedom of movement for fatigue-free work
- Secure grip
- For handling dry or slightly oiled components
- Light protection when working with mechanical parts
- High abrasion resistance
- Length: 220–265 mm

Applications: Light assembly work in the automotive, plastics, textile and consumer goods industries, warehouse and logistics operations.

Size	Art. No.	Pack Qty.	
7	EP06.1	2 pair	
8	EP07.1	2 pair	
9	EP08.1	2 pair	
10	EP09.1	2 pair	

Cut resistant gloves



Cat. II



Cut-resistant gloves phynomic wet

UVEX.

Acc. to EN 420, EN 388 (3131X). Made of polyamide/elastane, palm and fingertips with aqua polymer foam coating. With knitted cuff.

- Absolute cleanliness – **uvex pure standard**, very gentle to skin
- Perfect fit, outstanding natural feel
- Maximum flexibility
- Outstanding dry and wet grip
- Oil/emulsions roll off, oil is absorbed
- High breathability ensures optimum wear comfort
- Length 210–250 mm

Suitable for precision work, assembly work, maintenance work, dry areas and moist/oily working conditions.

Size	Art. No.	Pack Qty.	
7	XC93.1	2 pair	
8	XC94.1	2 pair	
9	XC95.1	2 pair	
10	XC96.1	2 pair	



Cat. II



Cut-resistant gloves Camapur® Cut 627

KCL by Honeywell.

Acc. to EN 420, EN 388 (4341). Seamless grey-flecked jersey made of HPPE fibres (polyethylene) with knitted cuff and black polyurethane coating on the palm and fingers

- High tactile sensitivity, mechanical resistance and wearing comfort
- Very good cut protection values
- Good grip, even of wet and slippery objects
- Layer thickness approx. 1.2 mm, length 220–260 mm

Applications: Assembly work with a medium risk of cutting, processing of metal and plastic profiles

Size	Art. No.	Pack Qty.	
7	KL18.1	2 pair	
8	KL19.1	2 pair	
9	KL20.1	2 pair	
10	KL21.1	2 pair	



Cut resistant gloves



Cat. II



Cut-resistant gloves K-TEX® 930

KCL by Honeywell. Material: Para-aramid, Natural latex.

Acc. to EN 420 and EN 388 (3444). Para-aramid jersey with knitted cuff and natural latex coating with wrinkle finish on the palm and fingers.

- The uncoated backs provide good breathability
- The anatomic fit enables fatigue-free work over long periods
- Excellent flexibility and grip
- Heavy-duty, but still gives high touch sensitivity
- Length 230–270 mm

Applications: Metalworking, glass industry, plastics industry, etc. Heavy-duty.

Size	Art. No.	Pack Qty.	
7	K961.1	1 pair	
8	K962.1	1 pair	
9	K963.1	1 pair	
10	K964.1	1 pair	



Cat. II



Cut-resistant gloves SHOWA 8110

SHOWA.

Acc. to EN 420, EN 388 (2X43E). Acc. to 1935/2004 – suitable for contact with foodstuffs. Seamless knitted fabric made of high-performance polyethylene (HPPE, Spectra fibres). Uncoated, untreated. With elasticated cuff. Can be worn on either hand.

- Effective protection against cutting and a long service life
- Excellent dexterity and tactile feel
- Minimum allergy risk
- No skin irritation caused by stitching
- High freedom of movement for the wrist
- Length 240–320 mm

Applications: Work requiring a high level of protection against cutting and dexterity. Food processing.

Size	Art. No.	Pack Qty.	
6	ECT2.1	1 pair	
7	ECT3.1	1 pair	
8	ECT4.1	1 pair	
9	ECT5.1	1 pair	
10	ECT6.1	1 pair	



Cat. II



Cut-resistant gloves SHOWA 542X

SHOWA. Material: HPPE.

Acc. to EN 420 and EN 388 (2240A). Seamless knitted gloves made of polyethylene (HPPE). Without coating, thin and flexible, good protection against cutting. Washable at max. 40 °C with neutral detergent.

(The performance level according to standard EN 388 is no longer guaranteed after washing). Length: 205–220 mm.

Ideal for precision work.

Size	Art. No.	Pack Qty.	
7	CA01.1	1 pair	
8	CA02.1	1 pair	
9	CA03.1	1 pair	

Cut resistant gloves



Cat. III



Cut-resistant gloves ActivArm[®] 80-658 (formerly Powerflex[®])

Ansell. Material: Steel, Nylon, Glass fibre, Cotton.

Acc. to EN 388 (XX43E), EN 407 (X2XXXX). Made of steel, nylon, glass fibre, cotton and Kevlar[®], with ¾ coating made of natural rubber with wrinkle finish, water-repellent.

- Extremely high cut, abrasion and penetration resistance
- Rough coating provides secure grip
- Great protection against contact heat for secure handling of warm objects
- Extended knitted cuff for ideal forearm protection
- Length 260–295 mm

Size	Art. No.	Pack Qty.	
6	PA77.1	1 pair	
7	PA78.1	1 pair	
8	PA79.1	1 pair	
9	PA80.1	1 pair	
10	PA81.1	1 pair	
11	PA82.1	1 pair	



Pierce-resistant glove niroflex 2000

Friedrich Muensch. Material: Stainless steel.

Metal mesh gloves, tested according to DIN EN 1082-1/ISO 13999-1. Protects the hands against cutting and piercing injuries.

- High wear comfort and fatigue-free work
- Patented locking hook for simple, continuously adjustable locking
- Easy to use without spare parts such as press studs, clasps and spare straps
- Metal mesh end strap
- Exceptional fit thanks to ergonomic design without excess metal mesh at the fingertips
- Colour-coded cuff to quickly identify the size
- Flexible cuff makes the glove extremely comfortable to wear and prevents slipping
- Can be worn on the right or left hand
- Easy to clean without leaving residue
- Ring outer Ø 4.2 mm, wire thickness 0.55 mm

Without cuff

Size	Art. No.	Pack Qty.	
S	K173.1	1 unit(s)	
M	K174.1	1 unit(s)	
L	K175.1	1 unit(s)	

With cuff 190 mm

Size	Art. No.	Pack Qty.	
S	KAY7.1	1 unit(s)	
M	KAY8.1	1 unit(s)	
L	KAY9.1	1 unit(s)	

Accessories for gloves glove tensioner for pierce-resistant gloves

Friedrich Muensch.

Fixes the pierce-resistant gloves for an optimal, secure fit.

Colour	Art. No.	Pack Qty.	
blue	KCA0.1	100 unit(s)	

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