

Перчатки рабочие, морозостойкие CARL ROTH

Технические характеристики

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Work gloves



Cat. II



Safety gloves Power type

Köninger. Material: Leather.

Acc. to EN 420, EN 388 (2132). Made of grey split cowhide, not elasticated. Cuff and back made of drill.

Length (mm)	Size	Art. No.	Pack Qty.
260	10,5	0024.1	5 pair



Cat. II



Safety gloves RewoMech® 640

KCL by Honeywell. Material: Polyester, Polyamide, PU.

Acc. to EN 420, EN 388 (2121). An alternative to leather gloves.

- Breathable backing fabric made of 97% polyester with 3% elastane
- Palm reinforced with resistant synthetic leather (60% polyamide/40% polyurethane)
- Thumb back with cotton wool Terry cloth for sweat absorption
- Cuff with Velcro fastening system for secure fit
- Secure grip even of wet parts
- Good fit enables fatigue-free work over long periods
- Sensitive for working with delicate objects
- Ventilation holes between the fingers
- Flexible at low temperatures to approx. -20 °C max.
- Temperature stable up to max. 130 °C
- Colour: grey/black
- Length approx. 230–280 mm, layer thickness approx. 0.70 mm

Size	Colour	Art. No.	Pack Qty.
7	grey, black	HE68.1	2 pair
8	grey, black	HE69.1	2 pair
9	grey, black	HE70.1	2 pair
10	grey, black	HE71.1	2 pair
11	grey, black	HE72.1	2 pair



Cat. II



Safety gloves Sahara® 100

KCL by Honeywell. Material: Cotton, Nitrile.

Acc. to EN 420 and EN 388 (3111). The **high-quality nitrile coating** guarantees excellent physical properties. The lightweight, flexible and robust glove provides safe, comfortable protection against mechanical stress. For example, it protects against cuts and piercing wounds. First-class cotton jersey and coating-free back give the glove excellent dexterity and high wear comfort.

Size	Art. No.	Pack Qty.
7	K290.1	2 pair
8	K291.1	2 pair
9	K292.1	2 pair
10	K293.1	2 pair



Cat. II



Safety gloves made of Nappa leather

JAH. Material: Leather.

Acc. to EN 420, EN 388 (2111). Protection against moderate mechanical hazards. Soft, specially selected Nappa leather (goat or sheep). Good wear comfort, with leather finger walls.

Size	Art. No.	Pack Qty.
8	1744.1	2 pair
9	1747.1	2 pair
10	1748.1	2 pair

Work gloves



Cat. I

Cotton gloves

ROTH SELECTION. Material: Cotton 100%.

Jersey gloves with finger walls, anatomic thumb, lined. White, bleached. Öko Tex Standard 100. Suitable for foodstuffs. Breathable, wearing comfort, precise fit, excellent tactile sensitivity.

Application: Product protection or as underglove

Medium-duty length approx. 24 cm

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
240	7	natural	ENC3.1	12 pair	
240	8	natural	ENC4.1	12 pair	
240	9	natural	ENC5.1	12 pair	
240	10	natural	ENC6.1	12 pair	
240	11	natural	ENC7.1	12 pair	

Heavy-duty length approx. 24 cm

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
240	7	natural	0514.2	12 pair	
240	11	natural	0557.2	12 pair	

Medium-duty extra-long approx. 35 cm

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
350	8	natural	ENC8.1	6 pair	
350	10	natural	ENC9.1	6 pair	



Cat. I

Undergloves of cotton

ROTH SELECTION. Material: Cotton 100 %.

Tricot gloves, ambidexterous, lined. Natural white, unbleached. Öko Tex standard 100. Breathable, wearing comfort, excellent tactile sensitivity.

Application: Product protection or as underglove.

Size	Colour	Art. No.	Pack Qty.	
7	natural	ENE0.1	12 pair	
8	natural	ENE1.1	12 pair	
10	natural	0068.2	12 pair	



Cat. I

Undergloves JACKSON SAFETY G35

Kimberly-Clark. Material: Nylon 100%.

Designed for working in segments with a high level of product and process protection.

- Seamless design – minimises skin irritation and offers improved breathability as well as wear comfort
- Can be worn on either hand
- Colour: White
- Colour-coded cuffs for the various sizes
- Silicone-free
- Packaged in a polybag

Applications: for general use, ideal for the automotive and aviation industries and for lint-free and silicone-free tasks in particular to avoid reworking.

Size	Colour	Art. No.	Pack Qty.	
XS	white	KAA9.1	12 pair	
S	white	KAC0.1	12 pair	
M	white	KAC1.1	12 pair	
L	white	KAC2.1	12 pair	
XL	white	KAC3.1	12 pair	



Cold resistant gloves



Cat. II



Cold protection gloves ActivArm® 78-110 (formerly proFood®)

Ansell.

Acc. to EN 420, EN 388 (214XA), EN 511 (010) and EN 407 (X1XXXX). Seamless knit. With knitted cuff, contains natural latex.

- Special hollow fibres provide cold and heat protection
- Direct moisture away from the skin, form a heat insulation barrier between the skin and ambient air
- Lightweight and stretchy, can be worn on either hand
- Seamless design prevents chafing or skin irritation
- Made from materials for the food industry
- Machine-washable up to 40 °C
- Protection against contact heat up to 100 °C: 15 sec

Applications:

- As a stand-alone glove in cold and frosty conditions, e.g. non-sterile handling of dry foods
- As an inner glove when processing meat and fish

Size	Art. No.	Pack Qty.	
7	EA80.1	2 pair	
9	EA81.1	2 pair	



Cat. II



Cold protection gloves Ice-Grip® 691

KCL by Honeywell. Material: Nylon, PVC.

Acc. to EN 420, EN 388 (2121), EN 511 (120). Acc. to EU 1935/2004 suitable for handling and processing foodstuffs.

The breathable, lightweight and well-insulated Thinsulate® material is used as lining. Palm with PVC coating, plus well sealed, insulating knitted cuff. Length 280–330 mm.

- High cold protection combined with touch sensitivity
- The lightweight materials and fit provide high wear comfort
- Secure grip even of wet parts
- Breathable without leaving moisture on the hands
- Resistant to cold down to -50 °C

Size	Colour	Art. No.	Pack Qty.	
7	dark blue, grey	CC00.1	1 pair	
8	dark blue, grey	CC01.1	1 pair	
9	dark blue, grey	CC02.1	1 pair	
10	dark blue, grey	CC03.1	1 pair	



Cat. II



Cold protection gloves Cama Iso® 690+

KCL by Honeywell. Material: PVC, Cotton.

Acc. to EN 420, EN 388 (3221), EN 511 (121). Made of PVC, specially designed for working in cold environments. Excellent wear comfort, abrasion-resistant and highly flexible. With seamless warming cotton lining. Impervious to fluids. Textured surface for secure grip when handling wet parts. Length 290–310 mm, total layer thickness approx. 3.5 mm. Cold protection down to approx. -20 °C.

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
300	9	brown	K970.1	1 pair	
300	10	brown	K971.1	1 pair	

Cold resistant gloves



Cat. III



Cold protection gloves Cryo-Gloves® water-repellent

Tempshield. Material: Nylon, Polyolefin, Polyester, Cotton.

Acc. to EN 420, EN 388 (1323) and EN 511 (32X).

Semi-permeable outer skin made of stitched nylon fabric. Seamless, laminated interior. Lightweight polyolefin/polyester lining in knitted cotton inner glove.

- Filling and decanting of large tank systems in cryogenic storage dewars
- Shock freezing and deep-freeze warehouses
- Filling of cold traps and measuring equipment
- Cryobanks, blood banks
- Deep-freeze preservation

Protection in the lowest temperature range down to -160 °C. Suitable for handling dry ice (-79 °C), operations in the gas phase of cryogenic liquefied media, such as **liquid nitrogen in the gas phase**.

Attention: Do not submerge in cryogenic liquids.

With knitted cuff, wrist length

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
290	S (8)	blue	0922.1	1 pair	
290	S (8)	pink	1H7X.1	1 pair	
320	M (9)	blue	0923.1	1 pair	
320	M (9)	pink	1H89.1	1 pair	
320	L (10)	blue	0924.1	1 pair	
320	L (10)	pink	1H88.1	1 pair	

With cuff, forearm length

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
345	S (8)	blue	0926.1	1 pair	
345	S (8)	pink	1H83.1	1 pair	
345	M (9)	blue	0927.1	1 pair	
345	M (9)	pink	1H87.1	1 pair	
390	L (10)	blue	0928.1	1 pair	
390	L (10)	pink	1H80.1	1 pair	
390	XL (11)	blue	0929.1	1 pair	
390	XL (11)	pink	1H7Y.1	1 pair	

With cuff, elbow length

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
440	S (8)	blue	1H85.1	1 pair	
440	S (8)	pink	1H84.1	1 pair	
440	M (9)	blue	5462.1	1 pair	
440	M (9)	pink	1H86.1	1 pair	
485	L (10)	blue	5468.1	1 pair	
485	L (10)	pink	1H82.1	1 pair	
485	XL (11)	blue	5483.1	1 pair	
485	XL (11)	pink	1H81.1	1 pair	

With cuff, shoulder length

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
625	M (9)	blue	5506.1	1 pair	
685	L (10)	blue	5508.1	1 pair	
685	XL (11)	blue	5511.1	1 pair	



Cat. III



Cold protection gloves Cryo-Grip® Gloves, waterproof

Tempshield. Material: Nylon, Polyolefin, Polyester, Cotton.

Acc. to EN 420, EN 388 (2223X) and EN 511 (221). Semi-permeable

outer skin made of stitched nylon fabric. Seamless, laminated interior.

Lightweight polyolefin/polyester lining in knitted cotton inner glove.

Increased grip on the palm for improved dexterity when handling smaller objects.

100 % waterproof design, with an additional seamless inner glove.

Protection in the lowest temperature range down to -160 °C. Suitable for handling dry ice (-79 °C), operations in the gas phase of cryogenic liquefied media, such as **liquid nitrogen in the gas phase**.

For long-term work in the gas phase and where there is a risk of wetting with liquids, or with **infectious** or **toxic** substances, for example. Penetration through the seams on the fingers is prevented.

Attention: Do not submerge in cryogenic liquids.

With knitted cuff, wrist length

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
290	S (8)	blue	1H6P.1	1 pair	
290	S (8)	pink	1H6T.1	1 pair	
320	M (9)	blue	1H6X.1	1 pair	
320	M (9)	pink	1H6Y.1	1 pair	
320	L (10)	blue	1H70.1	1 pair	
320	L (10)	pink	1H71.1	1 pair	
320	XL (11)	blue	1H72.1	1 pair	
320	XL (11)	pink	1H73.1	1 pair	
320	XXL (12)	blue	1H74.1	1 pair	

With cuff, forearm length

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
345	S (8)	blue	1H68.1	1 pair	
345	S (8)	pink	1H69.1	1 pair	
345	M (9)	blue	1H6A.1	1 pair	
345	M (9)	pink	1H6C.1	1 pair	
390	L (10)	blue	1H6E.1	1 pair	
390	L (10)	pink	1H6H.1	1 pair	
390	XL (11)	blue	1H6K.1	1 pair	
390	XL (11)	pink	1H6L.1	1 pair	
390	XXL (12)	blue	1H6N.1	1 pair	



Cold resistant gloves

With cuff, elbow length

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
440	S (8)	blue	1H7A.1	1 pair	
440	S (8)	pink	1H7C.1	1 pair	
440	M (9)	blue	1H7E.1	1 pair	
440	M (9)	pink	1H7H.1	1 pair	
485	L (10)	blue	1H7K.1	1 pair	
485	L (10)	pink	1H7L.1	1 pair	
485	XL (11)	blue	1H7N.1	1 pair	
485	XL (11)	pink	1H7P.1	1 pair	
485	XXL (12)	blue	1H7T.1	1 pair	

With cuff, shoulder length

Length (mm)	Size	Colour	Art. No.	Pack Qty.	
625	S (8)	blue	1H75.1	1 pair	
625	M (9)	blue	1H76.1	1 pair	
685	L (10)	blue	1H77.1	1 pair	
685	XL (11)	blue	1H78.1	1 pair	
685	XXL (12)	blue	1H79.1	1 pair	



Cat. II



Heat-resistant gloves Jersey five-finger gloves

Fischer & CO. Material: Polyamide Nomex®.

Acc. to EN 420, EN 388 (1X1X) and EN 407 (X1XXXX). Made of Nomex polyamide fibre® from DuPont. Long service life, good dimensional stability, high wearing comfort, largely flame- and heat-resistant. The finely knitted jersey material is also suitable for more intricate work. Washable up to max. +95 °C.

Protection against contact heat up to:

- 100 °C: max. 33 sec
- 250 °C: max. 9 sec

Length (mm)	Size	Art. No.	Pack Qty.	
260	6,5	ALA1.1	1 pair	
260	7,5	0138.1	1 pair	
260	8	0141.1	1 pair	
260	8,5	0143.1	1 pair	
260	9	ALA2.1	1 pair	
350	6,5	ALA3.1	1 pair	
350	7,5	0145.1	1 pair	
350	8	0147.1	1 pair	
350	8,5	0148.1	1 pair	
350	9	ALA4.1	1 pair	



Cat. II



Heat-resistant gloves 5-finger felt

Fischer & CO. Material: Polyamide Nomex®.

Acc. to EN 420, EN 388 (1x1x) and EN 407 (x2xxxx), made of 100% aramid felt (Nomex® from DuPont). Largely resistant to flames and heat.

Protection against contact heat up to:

- 100 °C: max 84 sec
- 250 °C: max 19 sec

Length (mm)	Size	Art. No.	Pack Qty.	
270	10,5	6584.1	1 pair	
350	10,5	6599.1	1 pair	
400	10,5	6604.1	1 pair	



Cat. II



Heat-resistant gloves Clavies™

Bel-Art Products. Material: Cotton.

Acc. to EN 420, EN 388 (2241) and EN 407 (X242XX). Made of 100% terry cotton. Anatomically shaped. Heat-resistant up to 232 °C. Ideal for handling dry autoclave material, for example. Machine-washable. Can be tumble-dried up to 70 °C. One size.

Length (mm)	Art. No.	Pack Qty.	
330	Y351.1	1 pair	
470	Y352.1	1 pair	

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