

Перчатки термостойкие CARL ROTH

Технические характеристики

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Heat resistant gloves



Cat. III



Heat-resistant gloves KarboTECT®

KCL by Honeywell. Material: Para-aramid, Carbon, Cotton.

Acc. to EN 420, EN 388 (1340), EN 407 (4242XX), EU 1935/2004 suitable for handling foodstuffs. Heavy-duty seamless circular knit.

- Good thermal insulation
- High cutting resistance
- Good and tight fit for exact and precise handling
- Good wear comfort thanks to cotton inner glove
- Reduced static charging

Applications: Laboratories, heating and drying ovens, metal production and metalworking, commercial bakeries, retooling hot machines, refineries, all dry contact heat environments.

950 with knitted cuff

Good heat protection up to 250 °C. Washable up to 30 °C. Length 240–260 mm.

Size	Art. No.	Pack Qty.	
7	Y431.1	1 pair	
9	Y432.1	1 pair	
10	Y433.1	1 pair	

L954 with leather cuffs

This combination enables work to be carried out at temperatures of up to 250 °C and protects large areas of the lower arm. Length 380–400 mm.

Size	Art. No.	Pack Qty.	
7	TT84.1	1 pair	
9	TT85.1	1 pair	
10	TT86.1	1 pair	



Cat. II



Heat- and cut-resistant gloves SHOWA 240

SHOWA. Material: Glass fibre, Kevlar®, Modacryl, Neoprene.

Acc. to EN 420, EN 388 (3X31C), EN 407 (42212X). Seamless fine knit made of aramid (Kevlar®), modacrylic, glass fibre with foam neoprene coating on the palm.

- Flame-resistant materials
- Kevlar backing fabric provides high cut resistance
- Flat-dipped neoprene coating ensures extra-secure grip
- The ergonomic design matches the natural shape of the hand and therefore reduces user fatigue and improves fit and wearing comfort
- Protection against arcing: Arcing protection class 2
- Length 233–290 mm

Applications: Work requiring a high level of protection against cutting and heat. Building trade, metallurgy, oily working conditions.

Size	Art. No.	Pack Qty.	
7 (S)	ECP7.1	1 pair	
8 (M)	ECP8.1	1 pair	
9 (L)	ECP9.1	1 pair	
10 (XL)	ECT0.1	1 pair	
11 (XXL)	ECT1.1	1 pair	



Heat resistant gloves



Cat. II



Heat-resistant gloves SHOWA 8814 (formerly Charguard)

SHOWA. Material: Cotton, Polyester, Neoprene.

Acc. to EN 420, EN 388 (2242X), EN 407 (X2XXXX), (EC)1935/2004 suitable for contact with foodstuffs.

- Special heat insulation lining made of cotton and polyester with heat-resistant neoprene spray coating
- Textured surface
- Slip-on design so that the gloves are easy to put on and take off
- Heat resistant up to 260 °C
- Washable at max. 40 °C with neutral detergent

Length (mm)	Size	Colour	Art. No.	Pack Qty.
355	S	black	LY89.1	1 pair
355	M	black	LY90.1	1 pair
355	L	black	LY91.1	1 pair
355	XL	black	LY92.1	1 pair



Hand/finger heat protection

Funakoshi Co. Material: Silicone.

For touching hot or frozen objects. Temperature-stable from -60 to +230 °C. Slip-proof due to dimples. With hanger eyelet. No personal protective equipment (PPE).

Finger version

Version	Art. No.	Pack Qty.
137 x 30 mm	4694.1	1 unit(s)

Hand version

Version	Art. No.	Pack Qty.
170 x 86 mm	4693.1	1 unit(s)



Cat. III



Heat-resistant gloves leather-aluminium

JUTEC. Material: Preox aramide, Leather, Aluminium.

Acc. to EN 420, EN 388 (4X4X), EN 407 (413444). Outer hand and cuff of flexible aluminium-coated preox-aramid fabric, palm made of heat-resistant Sebatan leather. Very soft and flexible.

- Protection against:
- Contact heat up to 100 °C for at least 15 sec.
- Contact heat (spatter) up to 250 °C for a limited time
- Radiated heat up to 1000 °C

Applications: Minor welding work, foundries, metalworking, ceramic furnaces.

Version	Length (mm)	Size	Art. No.	Pack Qty.
Mitten	380	10	TT82.1	1 pair

Heat resistant gloves



Cat. III



Heat-resistant gloves up to 500 °C

JUTEC. Material: Para-aramid.

Acc. to EN 420, EN 388 (1541), EN 407 (43434X).

Made of aramid fabric. Cut-resistant, abrasion-resistant, double-insulated.

Good mechanical strength even at high temperatures.

Usable on both sides.

Protection against contact heat up to:

- 350 °C: max. 20 sec
- 500 °C: max. 12 sec

Version	Length (mm)	Size	Art. No.	Pack Qty.	
Mitten	300	10	TX89.1	1 pair	
Five-finger glove	300	10	HE73.1	1 pair	



Cat. III



Heat-resistant gloves Aramid aluminium

JUTEC. Material: Aramid, Aluminium.

Acc. to EN 388 (1542), EN 407 (413444). Aluminised preox-aramid fabric outer hand and cuff, aramid palm. Cut- and abrasion-resistant with insulation.

Protection against:

- Contact heat up to 100 °C for at least 15 sec.
- Spatter up to 250 °C for a limited time
- Radiated heat up to 1000 °C

Applications: Foundries, welding shops, furnace construction, metalworking, container construction.

Version	Length (mm)	Size	Art. No.	Pack Qty.	
Five-finger glove	380	9	APX6.1	1 pair	
Five-finger glove	380	10	TT81.1	1 pair	



Heat-resistant gloves Isotemp® R

Heinrich Vorndamme. Material: Leather.

Asbestos-free, acc. to EN 407, EN 420, palm area made of suede. Back and 15 cm long cuffs made of ISOTEMP®. Thick wool fur lining. Reliable protection of hands and forearms, excellent adhesiveness on smooth surfaces. Largely resistant to liquids and contact heat up to approx. +300 °C, radiation heat up to approx. +600 °C. Total length 35 cm.

Length (mm)	Art. No.	Pack Qty.	
350	0745.1	1 pair	



Cat. III



Heat-resistant gloves Preox-aramid aluminium

JUTEC. Material: Aluminium.

Acc. to EN 388 (3443), EN 407 (423444). Five-finger gloves. Outer shell and cuff made of preox-aramid fabric with aluminium, palm made of preox-aramid, carbon fibre reinforced. Cut- and abrasion-resistant with insulation. Soft aluminium coating, good handling. Universal size 10, length 380 mm.

Protection against:

- Radiated heat up to 1000 °C
- Min. 15 sec resistance to contact heat at 250 °C, short-term spatter resistance up to 600 °C

Applications: Foundries, furnace construction, glass processing, metalworking, etc.

Version	Length (mm)	Size	Art. No.	Pack Qty.	
Five-finger glove	380	10	CNH6.1	1 pair	



Heat resistant gloves



Cat. III



Heat-resistant gloves Preox-aramid

JUTEC. Material: Preox aramide.

Acc. to EN 420, EN 388 (3542), EN 407 (43434). Made of preox-aramid fabric, double-insulated. Able to withstand mechanical stress, high cut protection. Can be worn on both sides as a cost-saving factor.

Protection against contact heat up to:

- 350 °C, for max. 19 sec
- 500 °C, for max. 11 sec

Applications: Transportation of hot cast parts, glass industry operations, pressing facilities, hardening plants, etc. Ideal for working with hot parts that must not exceed a short-term temperature of 350 °C.

Version	Length (mm)	Size	Art. No.	Pack Qty.
Five-finger glove	300	10	HE74.1	1 pair
Five-finger glove	400	10	HTH1.1	1 pair
Five-finger glove	600	10	HTH2.1	1 pair



Cat. III



Heat-resistant gloves up to 900 °C

JUTEC.

Acc. to EN 420, EN 388 (23XX), EN 407 (44X224). Fabric mitten with special high-temperature coating, able to withstand mechanical stress, cut-resistant. Thumb at side, can be used on either hand.

Protection against contact heat up to:

- 500 °C: max. 16 sec
- 900 °C: max. thermal resistance of the material

Plus protection against small metal splashes and liquid iron and aluminium.

Version	Length (mm)	Size	Art. No.	Pack Qty.
Mitten	300	10	HE75.1	1 pair



Cat. III



Heat-resistant gloves up to 1100 °C

JUTEC.

Acc. to EN 388, EN 407, EN 420. Silicate fabric mitten, triple-layer special insulation. Able to withstand slight mechanical stress, highly flexible even at high temperatures, soft surface, does not stick to hot glass.

Protection against contact heat up to:

- 500 °C: max. 24 sec
- 1100 °C: max. thermal resistance of the material

Version	Length (mm)	Size	Art. No.	Pack Qty.
Mitten	400	10	HE76.1	1 pair



Cat. III



Heat- and cut-resistant gloves ActivArmr® 43-216 (formerly WorkGuard™)

Ansell.

Acc. to EN 420, EN 388 (3243B), EN 407 (413X4X). Robust leather glove with jersey lining, sewn seam made of Kevlar®. With protective cuff. Special-purpose glove for heavy-duty work with excellent protection against molten metal spatter. Also suitable for general thermal protection. Outstanding durability and excellent protection against cutting. Reinforced palm for even higher abrasion resistance.

For thermal protection in many types of work, e.g. welding work, machine operation and work in environments where there is a danger of molten metal spatter. Not suitable for heavy-duty cutting work.

Version	Length (mm)	Size	Art. No.	Pack Qty.
Five-finger glove	410	10	XE56.1	1 pair

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