

Каталог Защитная одежда

EVEN HEROES NEED PROTECTION.



Aluminized Protective Clothing // Face and Head Protection // Gloves



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EVEN HEROES NEED PROTECTION.



Aluminized Protective Clothing // Face and Head Protection // Gloves





Your partner for safety!

As an owner-operated family business, JUTEC® GMBH has stood for safety and quality for more than 30 years. Our customers the world over benefit from this experience. We flexibly and quickly react to new challenges. Over 100 employees stand for competence and know-how. At our new company headquarters on the outskirts of Oldenburg, Germany, we find the most modern working conditions and production processes. The sectors of heat protection, work protection, insulation technology and laser protection are produced here in a production hall with an area of 5,000 m².

We ensure these processes with the quality management system according to DIN EN ISO 9001:2015 as well as those of production in accordance with Module D of the PPE Regulation (EU) 2016/425 and Module D of the Directive 2014/90/EU for Marine Equipment.

You're welcome to visit us! We look forward to greeting you.



MADE IN  GERMANY.

Certified work protection.

The measures for protecting the employees against work-related safety and health hazards are understood as work protection. The objective is accident prevention and the safety of the employee. It deals with the avoidance of occupational accidents by eliminating dangers, with additional measures and the provision of Personal Protective Equipment (PPE) at work.

The following marking is important for PPE:

The CE marking

is a marking according to EU law for certain products in the context of product safety.

By applying the CE marking, manufacturers confirm that their products comply with the applicable European directives.

Declaration of Conformity:

With the declaration of conformity, the manufacturer confirms that a product placed on the market complies with the basic health and safety requirements of all relevant European directives.

The declaration of conformity is the basis for the CE marking of the corresponding product.

Type examination certificate:

This certificate proves that a prototype satisfies the relevant provisions of the directive (EU) 2016/425 Personal Protective Equipment.

Manufacturer's information:

Products (PPE) must be offered to the user with written information in the national language or offered for downloading. On request we will send you a download link with the manufacturer's information: info@jutec.com

By cooperating with accredited certification agencies, we offer you and your employees the safety required by the respective employer's liability insurance association. We offer you not only certificates, type-examination certificates and quality management, but also corresponding checklists and evaluations for:

- | | |
|-----------------------------|---------------------------|
| • <i>Workplace analysis</i> | • <i>Model photo</i> |
| • <i>Risk assessment</i> | • <i>Needs assessment</i> |
| • <i>Test reports</i> | • <i>Dimension sheets</i> |

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Safety in the heat of battle.

Personal Protective Equipment (PPE) is required to ensure people's safety.

With occupational safety equipment produced by JUTEC, employees are excellently prepared for working at workplaces exposed to heat.

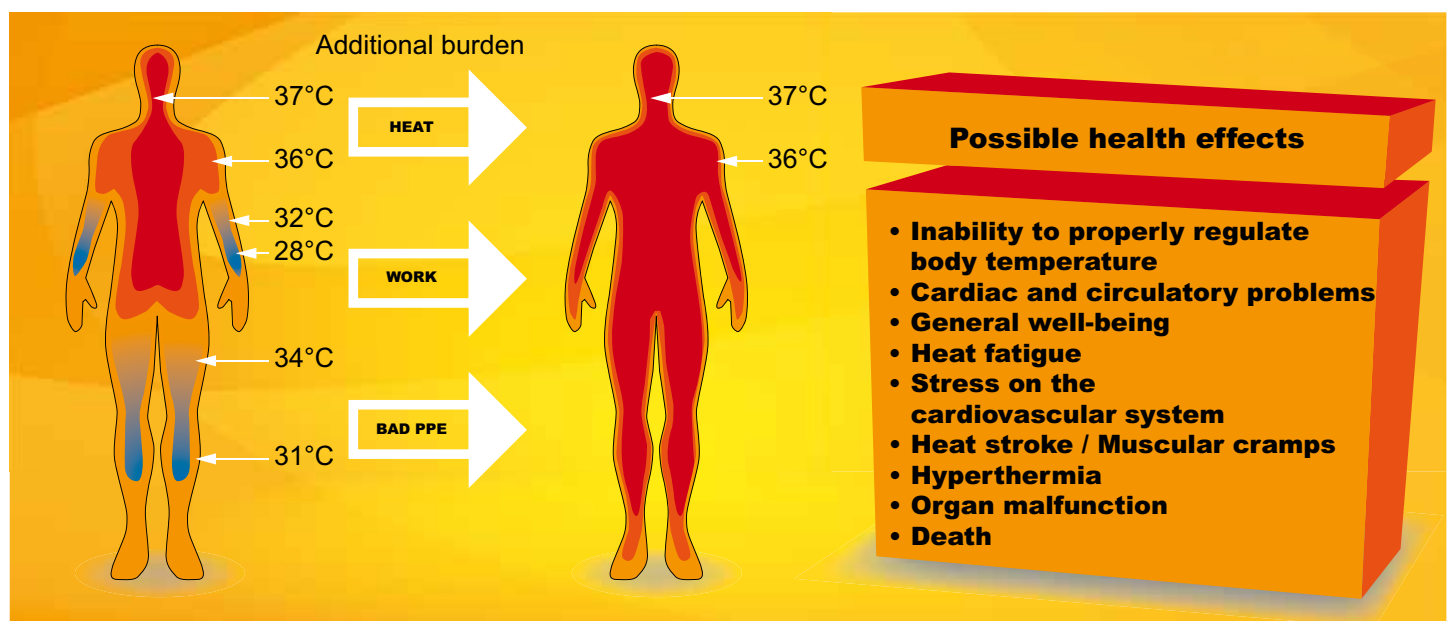
Perfectly aluminized heat protection clothing is supplemented with gloves and protective headgear.

Users are protected against dangers caused by radiated heat/contact heat.

Radiated heat = high ambient temperature without direct contact to heat source with the PPE

Contact heat = direct contact to the heat source (flying sparks or hot slag)

Possible consequences of overheating during work exposed to heat.



Labels for heat protection clothing.

According to the PPE Regulation 2016/425 and DIN EN ISO 11612, the following contents and information on the label of "Category III products" are recommended!



Example:

Article designation → **HSJ / HSM / HSE / HSH**


Article number → **KA-1**

Test standard with performance levels → **EN ISO 11612 : 2015**

Notified body → **A1 | B1 | C3 | D3 | E3 | F1**

Production monitoring → **CE 0299**

Manufacturer →



MADE IN GERMANY.

EN 420

Größe
size
Taille
Talla
rozmiar

44

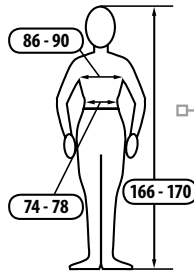
Observe manufacturer's information!

KAT. III

CAT. III

Material

- Preox-Aramid
- Preox-aramide
- Preox-aramida
- einseitig aluminisiert
- aluminized on one side
- aluminisé sur un côté
- aluminizado de un lado
- aluminizowane po jednej stronie



Sizes

Production date

Qualitätskontrolle/ Quality control:

Datum | Date:

Modellinfo | Type info:

A second label is also possible"

Manufacturer

Vor jedem Tragen ist die Kleidung auf Unversehrtheit zu überprüfen!•All clothing is to be inspected and found to be intact before use!•Avant chaque utilisation, vérifier l'intégrité du vêtement•Antes de cada uso, verificar la integridad de la prenda•Przed użyciem sprawdzić, czy ubranie jest kompletne i nie uszkodzone





Exactly the right equipment.

JUTEC uses certified material combinations of its own development as the basic materials for the PPE. Only in this ways do we succeed in protecting against dangers at workplaces exposed to heat. Naturally, tested and certified by independent test institutes.

JT260PXAHV (KA-1)

Preox-aramide fabric, approx. 260 g/m²,
with aluminum high-vacuum coating;
very soft design



A1 | B1 | C3 | D3 | E3 | F1

JT400PXAHV (KA-2)

Preox-aramide fabric, approx. 400 g/m²,
with aluminum high-vacuum coating;
very soft design



A1 | B1 | C3 | D3 | E3 | F1

JT650PXAHV (KA-9)

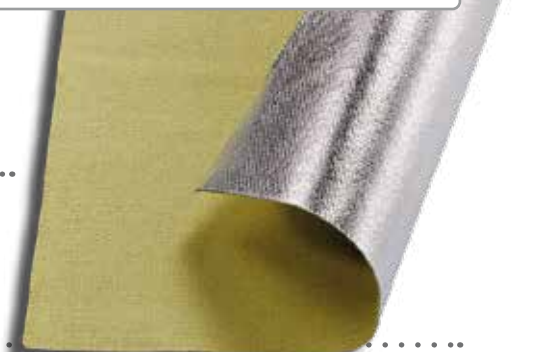
Preox-aramide fabric, approx. 650 g/m²,
with aluminum high-vacuum coating;
very soft design



A1 | B1 | C3 | D3 | E3 | F2

JT500KAHV (KA-3)

Aramide fabric, approx. 500 g/m²,
with aluminum high-vacuum coating;
very soft design



A1 | B1 | C3 | D3 | E3 | F1



EN ISO 11612:2015



Individual heat protection solutions.

No work exposed to heat is like the other. That's why we have developed individual solutions together with our customers for years, which can be exactly matched to an extremely broad range of requirements as part of the certificates. However, we also have proven standard solutions in our collection of heat protection products.

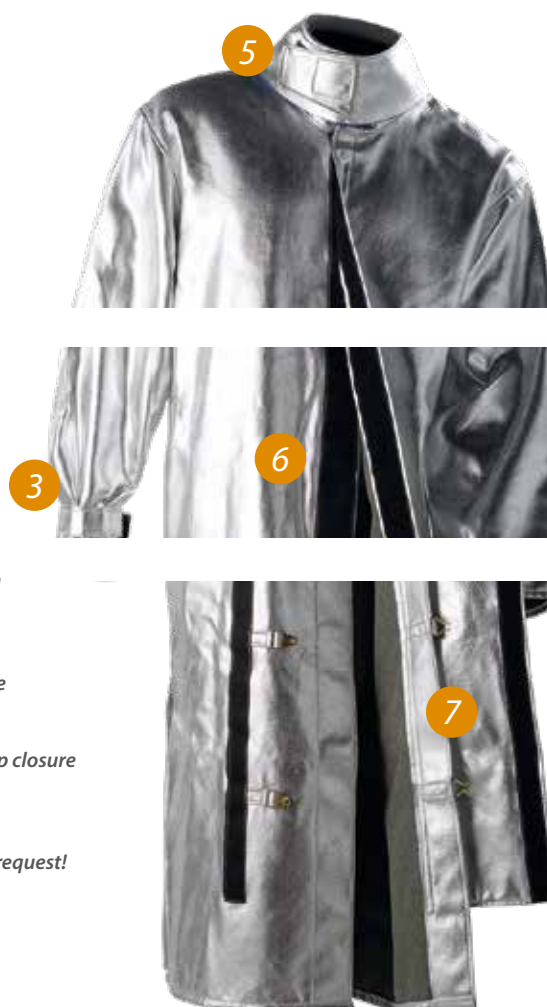


ADD-ONS- Individual applications certified as per EN ISO 11612:2015.



- 1 Forearm ventilation
- 2 Back ventilation
- 3 Sleeve adjustment
- 4 Side fold in coat
Optional side wedge
Optional side slit
- 5 High collar
- 6 Wide hook-and-loop closure
- 7 Quick closure with cover

Additional ADDons on request!



Heat protection clothing up to 1,000°C radiated heat.

Aluminized heat protection coat

- Flexible fabric
- Very pleasant wearing comfort
- High heat reflection
- Insulated snaps, stand-up collar, Velcro fastener
- ADDons possible (see Page 7)
- Length of 110 cm to 160 cm
- Sizes from 46 to 70

EN ISO 11612:2015



HSM720KA-1



HSM120KA-1

Art. No.	Description	Weight	Standard length
HSM120KA-1	Coat made of preox-aramide fabric (KA-1)	approx. 260 g/m ²	120 cm
HSM130KA-1	Coat made of preox-aramide fabric (KA-1)	approx. 260 g/m ²	130 cm
HSM120KA-2	Coat made of preox-aramide fabric (KA-2)	approx. 400 g/m ²	120 cm
HSM130KA-2	Coat made of preox-aramide fabric (KA-2)	approx. 400 g/m ²	130 cm
HSM120KA-3	Coat made of aramide fabric (KA-3)	approx. 500 g/m ²	120 cm
HSM130KA-3	Coat made of aramide fabric (KA-3)	approx. 500 g/m ²	130 cm
HSM120KA-9	Coat made of preox-aramide fabric (KA-9)	approx. 650 g/m ²	120 cm
HSM130KA-9	Coat made of preox-aramide fabric (KA-9)	approx. 650 g/m ²	130 cm
HSM720KA-1	Coat made of preox-aramide fabric (KA-1) with side hook-and-loop closure	approx. 260 g/m ²	120 cm
HSM730KA-1	Coat made of preox-aramide fabric (KA-1) with side hook-and-loop closure	approx. 260 g/m ²	130 cm
HSM720KA-2	Coat made of preox-aramide fabric (KA-2) with side hook-and-loop closure	approx. 400 g/m ²	120 cm
HSM730KA-2	Coat made of preox-aramide fabric (KA-2) with side hook-and-loop closure	approx. 400 g/m ²	130 cm
HSM720KA-3	Coat made of aramide fabric (KA-3) with side hook-and-loop closure	approx. 500 g/m ²	120 cm
HSM730KA-3	Coat made of aramide fabric (KA-3) with side hook-and-loop closure	approx. 500 g/m ²	130 cm
HSM720KA-9	Coat made of preox-aramide fabric (KA-9) with side hook-and-loop closure	approx. 650 g/m ²	120 cm
HSM730KA-9	Coat made of preox-aramide fabric (KA-9) with side hook-and-loop closure	approx. 650 g/m ²	130 cm

Aluminized heat protection jacket

- Flexible fabric
- Very pleasant wearing comfort
- High heat reflection
- Insulated snaps, stand-up collar, Velcro fastener
- ADDons possible (see Page 7)
- Length of 60 cm to 100 cm
- Sizes from 46 to 70

EN ISO 11612:2015



HSI780KA-1



HSI080KA-1

Art. No.	Description	Weight	Standard length
HSI080KA-1	Jacket made of preox-aramide fabric (KA-1)	approx. 260 g/m ²	80 cm
HSI780KA-1	Jacket made of preox-aramide fabric (KA-1) with side hook-and-loop closure	approx. 260 g/m ²	80 cm
HSI080KA-2	Jacket made of preox-aramide fabric (KA-2)	approx. 400 g/m ²	80 cm
HSI780KA-2	Jacket made of preox-aramide fabric (KA-2) with side hook-and-loop closure	approx. 400 g/m ²	80 cm
HSI080KA-3	Jacket made of aramide fabric (KA-3)	approx. 500 g/m ²	80 cm
HSI780KA-3	Jacket made of aramide fabric (KA-3) with side hook-and-loop closure	approx. 500 g/m ²	80 cm

Aluminized frontal protection coat

- Flexible fabric
- Very pleasant wearing comfort
- High heat reflection
- Hook-and-loop closure on open back section
- ADDons possible (see Page 7)
- Length of 100 cm to 160 cm
- Sizes from 46 to 70



HSFM120KA-1

EN ISO 11612:2015



Art. No.	Description	Weight	Standard length
HSFM120KA-1	Frontal protection coat made of preox-aramide fabric (KA-1)	approx. 260 g/m ²	120 cm
HSFM130KA-1	Frontal protection coat made of preox-aramide fabric (KA-1)	approx. 260 g/m ²	130 cm
HSFM120KA-2	Frontal protection coat made of preox-aramide fabric (KA-2)	approx. 400 g/m ²	120 cm
HSFM130KA-2	Frontal protection coat made of preox-aramide fabric (KA-2)	approx. 400 g/m ²	130 cm
HSFM120KA-3	Frontal protection coat made of aramide fabric (KA-3)	approx. 500 g/m ²	120 cm
HSFM130KA-3	Frontal protection coat made of aramide fabric (KA-3)	approx. 500 g/m ²	130 cm

Aluminized heat protection trousers

- Flexible fabric
- Very pleasant wearing comfort
- High heat reflection
- No pockets as per standard
- Insulated snaps, Velcro fastener, belt loops
- Sizes from 46 to 70



HSH100KA-1

EN ISO 11612:2015



HSLH100KA-1

SUBMITTED:
EN ISO 11612:2015



Art. No.	Description	Weight
HSH100KA-1	Heat protection trousers made of preox-aramide fabric (KA-1)	approx. 260 g/m ²
HSLH100KA-1	Heat protection overalls made of preox-aramide fabric (KA-1)	approx. 260 g/m ²
HSH100KA-2	Heat protection trousers made of preox-aramide fabric (KA-2)	approx. 400 g/m ²
HSLH100KA-2	Heat protection overalls made of preox-aramide fabric (KA-2)	approx. 400 g/m ²
HSH100KA-3	Heat protection trousers made of aramide fabric (KA-3)	approx. 500 g/m ²
HSLH100KA-3	Heat protection overalls made of aramide fabric (KA-3)	approx. 500 g/m ²

Up to 1,000°C radiated heat.

Heat protection gaiters

JUTEC heat protection gaiters offer you optimal foot protection. We manufacture various models and designs according to customer requirements, depending on the application. Contact us. We would be happy to advise you.

EN ISO 11612:2015



You can choose between 3 gaiters series:

Series I: with variable shaft circumference and shaft heights

Series II: with universal shaft circumference and fixed shaft heights

Series III: with fixed shaft circumference and variable shaft heights



Series I:

- Shaft circumference: 42.5 - 51.5 cm
- Shaft closure with Velcro
- Material: KA-2H, KA-F
- Available in two shaft heights: 35 and 40 cm
- Suitable for all shoe sizes

Art. No.	Description	Weight	Length
HSGA040KA-2H-0101	Gaiter made of preox aramid fabric, aluminized, with Velcro fastener, conical shaft	400 g/m ²	400 mm
HSGA040KA-F-0101	Gaiter made of aramid fabric, aluminized, with Velcro, conical shaft	370 g/m ²	400 mm

Also available for slim calves (shaft circumference 36.5 - 45.5 cm) **HSGA040KA-F-0102-00**

Only shaft height: 40 cm and 2 steel strips in the front of the shaft!

HSGA040KA-2H-0201	Gaiter made of Preox aramid fabric, aluminized, with Velcro, conical shaft, with 2 steel strips in the shaft	400 g/m ²	400 mm
HSGA040KA-F-0201	Gaiter made of aramid fabric, aluminized, with Velcro fastener, conical shaft, with 2 steel strips in the shaft	370 g/m ²	400 mm

Also available for slim calves (shaft circumference 36.5 - 45.5 cm) **HSGA040KA-F-0202-00**

Shaft heights from 30 to 60 cm, 1 malleable sheet metal strip over the instep and for shoe sizes 36 - 48

HSGA040KA-2H-0301	Gaiter made of preox aramid fabric, aluminized, with Velcro fastener, insulated sheet metal strip on the foot	400 g/m ²	400 mm
HSGA040KA-F-0301	Gaiter made of aramid fabric, aluminized, with Velcro fastener, insulated sheet metal strip on the foot	370 g/m ²	400 mm

Also available for slim calves (shaft circumference 36.5 - 45.5 cm) **HSGA040KA-F-0302-00**



Series II:

- Shaft circumference: Universal
- 1 spring steel basket around the calf
- for shoe sizes 36 - 48
- Available in one shaft height: 40 cm
- 1 malleable sheet metal strip over the instep

HSGA040KA-2H-0403	Gaiter made of Preox aramid fabric, aluminized, with insulated sheet metal strips on the foot, with 2 insulated steel strips and 2 insulated spring steel rings in the shaft, foot with additional edge reinforcement	400 g/m ²	400 mm
HSGA040KA-F-0403	Gaiters made of aramid fabric, aluminized, with insulated sheet metal strips on the foot, with 2 insulated steel strips and 2 insulated spring steel rings in the shaft, foot with additional edge reinforcement	370 g/m ²	400 mm

• 2 steel strips in the back of the shaft and 1 spring steel ring on the calf

HSGA040KA-2H-0503	Gaiter made of Preox aramid fabric, aluminized, with insulated sheet metal strips on the foot, with 2 insulated steel strips and an insulated spring steel ring in the shaft, foot with additional edge reinforcement	400 g/m ²	400 mm
HSGA040KA-F-0503	Gaiter made from aramid fabric, aluminized, with insulated sheet metal strips on the foot, with 2 insulated steel strips and an insulated spring steel ring in the shaft, foot with additional edge reinforcement	370 g/m ²	400 mm



Series III:

- One size fits all shoe sizes
- Type of closure: Velcro strips
- Material: KA-2H or KA-3 - other materials on request!
- Shaft height 20-60 cm

HSG036KA-2H	Gaiter made of preox aramid fabric, aluminized, with Velcro fastener	400 g/m ²	360 mm
HSG036KA-3	Gaiter made of aramid fabric, aluminized, approx. 500g / m ² , with Velcro	500 g/m ²	360 mm

Please also note our gaiters catalog!



Heavy heat protection

- Good mobility thanks to flexible material
- highest wearing comfort
- Weight reduction by half! ONLY 10 kg!
- Maximum safety - even with direct flame!

EN ISO 11612:2015



Art. No.	Description	Weight	Dimensions
HSJ790KA-1-OFEN18-V1	Jacket made of Preox aramid fabric (KA-1), aluminized with a single-layer special lining, heat-resistant Velcro fastener and insulated push button on both sides, with stand-up collar	approx. 530 g/m ²	90 cm
HSJ790KA-1-OFEN18-V3	Jacket made of preox aramid fabric (KA-1), aluminized with double-layered special inner lining, heat-resistant Velcro fastener offset to the side and insulated push button on both sides, with stand-up collar	approx. 1030 g/m ²	90 cm
HSH100KA-1-OFEN18-V1	Trousers made of preox aramid fabric (KA-1), aluminized with a single-layer special lining, with waistband fastener, trouser fly, with Velcro and cover, buttoned, side leg slits for easier entry, braces	approx. 530 g/m ²	100 cm
HSH100KA-1-OFEN18-V3	Trousers made of preox aramid fabric (KA-1), aluminized with double-layered special inner lining, with waistband fastener, trouser fly, with Velcro and cover, buttoned, side leg slits for easier entry, braces	approx. 1030 g/m ²	100 cm
HSS001KA-1-GF-SUP-OFEN18-V1	Hood made of preox aramid fabric (KA-1), aluminized with a single-layer special inner lining, with suspension for wide-angle lens 15x25cm, covers neck and neck, suitable for SUP helmet	approx. 530 g/m ²	-
HSS001KA-1-GF-SUP-OFEN18-V3	Hood made of preox aramid fabric (KA-1), aluminized with double-layer special inner lining, with suspension for wide-angle lens 15x25cm, covers neck and neck, suitable for SUP helmet	approx. 1030 g/m ²	-
HSJ790KA-2-OFEN18-V1	Jacket made of preox aramid fabric (KA-2), aluminized with a single-layer special inner lining, heat-resistant Velcro fastener and insulated push button on both sides, with stand-up collar	approx. 670 g/m ²	90 cm
HSJ790KA-2-OFEN18-V3	Jacket made of preox aramid fabric (KA-2), aluminized with double-layered special lining, heat-resistant Velcro fastener and insulated push button on both sides, with stand-up collar	approx. 1170 g/m ²	90 cm
HSH100KA-2-OFEN18-V1	Trousers made of preox aramid fabric (KA-2), aluminized with a single-layer special lining, with waistband fastener, fly with Velcro and cover, buttoned, side leg slits for easier entry, braces	approx. 670 g/m ²	100 cm
HSH100KA-2-OFEN18-V3	Trousers made of preox aramid fabric (KA-2), aluminized with double-layered special lining, with waistband fastener, fly with Velcro and cover, buttoned, side leg slits for easier entry, braces	approx. 1170 g/m ²	100 cm
HSS001KA-2-GF-SUP-OFEN18-V1	Hood made of Preox aramid fabric (KA-2), aluminized with a single-layer special inner lining, with suspension for wide-angle lens 15x25cm, covers neck and neck, suitable for SUP helmet	approx. 670 g/m ²	-
HSS001KA-2-GF-SUP-OFEN18-V3	Hood made of preox aramid fabric (KA-2), aluminized with double-layer special inner lining, with suspension for wide-angle lens 15x25cm, covers neck and neck, suitable for SUP helmet	approx. 1170 g/m ²	-
HSHE079-SUP-OFEN-DV	SUP safety helmet		Universal
HWS1525G	Laminated glass, bent, gold-vaporized		15 x 25 cm
ZUSH0002-KA-1-V1	Shoe protection made from Preox aramid fabric (KA-1), aluminized with a single-layer special inner lining		Universal
ZUSH0002-KA-1-V3	Shoe protection made of Preox aramid fabric (KA-1), aluminized with a double-layer special inner lining		Universal
ZUSH0002-KA-2-V1	Shoe protection made of Preox aramid fabric (KA-2), aluminized with a single-layer special inner lining		Universal
ZUSH0002-KA-2-V3	Shoe protection made of Preox aramid fabric (KA-2), aluminized with a double-layer special inner lining		Universal

Cut and heat protection clothing.

Protective clothing made of preox aramid fabric

- flexible, soft
- Weight: 260 g / m² or 400 g / m²
- very good wearing comfort
- Length from 60 cm - 100 cm
- Sizes from 46 - 70
- Overall and aprons on request
- Material: Preox aramid fabric up to 600 °C



SSJ080PX-1



SSLH100PX-1



SSH100PX-1



Protective clothing made of aramid fabric

- flexible, soft
- Weight: 500 g / m²
- very good wearing comfort
- Length from 60 cm - 100 cm
- Sizes from 46 - 70
- Overall and aprons on request
- Material: aramid fabric up to 500 °C



SSJ080KV-3



SSLH100KV-3



SSH100KV-3



Art. No.	Description	Weight
SSJ080PX-1	Protective jacket made from Preox aramid fabric	approx. 260 g/m ²
SSJ080PX-2	Protective jacket made from Preox aramid fabric	approx. 400 g/m ²
SSJ080KV-3	Protective jacket made from Aramid fabric	approx. 500 g/m ²
SSH100PX-1	Protective pants made from Preox aramid fabric	approx. 260 g/m ²
SSH100PX-2	Protective pants made from Aramid fabric	approx. 400 g/m ²
SSH100KV-3	Protective trousers made of aramid fabric	approx. 500 g/m ²
SSLH100PX-1	Dungarees made from Preox aramid fabric	approx. 260 g/m ²
SSLH100PX-2	Dungarees made from Preox aramid fabric	approx. 400 g/m ²
SSLH100KV-3	Dungarees made from Aramid fabric	approx. 500 g/m ²



Aluminized heat protection apron

- Flexible fabric
- Resistant to radiated heat
- Pinafore with tie belt and neck strap
- Half apron with tie belt only

SUBMITTED:
EN ISO 11612:2015



Bib apron
HSS1008KA-3



Half apron
HSZ1010KA-1



Art. No.	Description	Weight	Dimensions
HSZ1010KA-1	Half apron made of Preox aramid fabric (KA-1) with binding tape	approx. 260 g/m ²	100 x 100 cm
HSZ1010KA-3	Half apron made of Aramid fabric (KA-3) with binding tape	approx. 500 g/m ²	100 x 100 cm
HSS1008KA-1	Bib apron made of Preox aramid fabric (KA-1) with binding tape and straps	approx. 260 g/m ²	100 x 80 cm
HSS1008KA-3	Bib apron made of Aramid fabric (KA-3) with binding tape and straps	approx. 500 g/m ²	100 x 80 cm





Heat protection hoods for industrial work exposed to heat.

Our newly developed hood line rounds out the aluminized and certified line of heat protection products. Here as well, we've made sure that, despite the possibility for individualization, the targeted objective of accident prevention and protection of the employee is not neglected. With this design we fulfill the extremely demanding specifications of the employer's liability insurance association according to the certificate.

Heat protection hood with textile insert frame (TRG)

- For head, throat and neck protection
- Insert frame (150 x 250 mm)
- Suitable for clear and gold-vaporized visors
- Suitable for Schuberth or Voss helmets
- Universal size
- Fabric: Preox-aramide fabric | aluminized
- Additional chest protector lengths up to 65 cm and helmet type adjustment on request



HSS030KA-1-TRG

EN ISO 11612:2008



HSS050KA-1-TRG

Art. No.	Description	Weight	Chest protection	Visor size
HSS030KA-1-TRG	Heat protection hood for head, throat and neck protection with sewn insert frame for visors	approx. 260 g/m ²	30 cm	150 x 250 mm
HSS030KA-2-TRG	Heat protection hood for head, throat and neck protection with sewn insert frame for visors	approx. 400 g/m ²	30 cm	150 x 250 mm
HSS030KA-3-TRG	Heat protection hood for head, throat and neck protection with sewn insert frame for visors	approx. 500 g/m ²	30 cm	150 x 250 mm
HSS050KA-1-TRG	Heat protection hood for head, chest, neck and shoulder protection with sewn insert frame for visors	approx. 260 g/m ²	50 cm	150 x 250 mm
HSS050KA-2-TRG	Heat protection hood for head, chest, neck and shoulder protection with sewn insert frame for visors	approx. 400 g/m ²	50 cm	150 x 250 mm
HSS050KA-3-TRG	Heat protection hood for head, chest, neck and shoulder protection with sewn insert frame for visors	approx. 500 g/m ²	50 cm	150 x 250 mm

Polycarbonate visors Clear and gold-vaporized



HWS1022PCKLAR



HWS1022PCG



HWS1525PCKLAR



HWS1525PCG

Art. No.	Description	Dimensions
HWS1022PCKLAR	Polycarbonate visor, clear	100 x 220 x 1 mm
HWS1022PCG	Polycarbonate visor, gold	100 x 220 x 1 mm
HWS1525PCKLAR	Polycarbonate visor, clear	150 x 250 x 1 mm
HWS1525PCG	Polycarbonate visor, gold	150 x 250 x 1 mm

Textile basic fabric, aluminized, see Pg. 6 for info



HSS030KA-1

EN ISO 11612:2008



HSS050KA-1-GF

EN ISO 11612:2008



Heat protection hood with aluminum frame

- For head, throat and neck protection
- With integrated aluminum frame (100 x 220 mm)
Suitable for clear and gold-vaporized visors
- Suitable for Schubert or Voss helmets
- Universal size
- Additional chest protector lengths up to 65 cm
and helmet type adjustment on request

Heat protection hood with aluminum frame

- For head, throat, neck and chest protection
- With integrated aluminum frame (150 x 250 mm)
Suitable for clear and gold-vaporized visors
- Length of chest protector approx. 500 mm
- Suitable for Schubert and Voss helmets
- Universal size
- Additional chest protector lengths up to 65 cm
and helmet type adjustment on request

Art. No.	Description	Weight	Chest protection	Visor size
HSS030KA-1	Heat protection hood for head, throat and neck protection with aluminum frame	approx. 260 g/m ²	30 cm	100 x 220 mm
HSS030KA-2	Heat protection hood for head, throat and neck protection with aluminum frame	approx. 400 g/m ²	30 cm	100 x 220 mm
HSS030KA-3	Heat protection hood for head, throat and neck protection with aluminum frame	approx. 500 g/m ²	30 cm	100 x 220 mm
HSS030KA-1-GF	Heat protection hood for head, throat and neck protection with aluminum frame for large viewing window	approx. 260 g/m ²	30 cm	150 x 250 mm
HSS030KA-2-GF	Heat protection hood for head, throat and neck protection with aluminum frame for large viewing window	approx. 400 g/m ²	30 cm	150 x 250 mm
HSS030KA-3-GF	Heat protection hood for head, throat and neck protection with aluminum frame for large viewing window	approx. 500 g/m ²	30 cm	150 x 250 mm
HSS050KA-1	Heat protection hood for head, chest, neck and shoulder protection with aluminum frame	approx. 260 g/m ²	50 cm	100 x 220 mm
HSS050KA-2	Heat protection hood for head, chest, neck and shoulder protection with aluminum frame	approx. 400 g/m ²	50 cm	100 x 220 mm
HSS050KA-3	Heat protection hood for head, chest, neck and shoulder protection with aluminum frame	approx. 500 g/m ²	50 cm	100 x 220 mm
HSS050KA-1-GF	Heat protection hood for head, chest, neck and shoulder protection with aluminum frame for large viewing window	approx. 260 g/m ²	50 cm	150 x 250 mm
HSS050KA-2-GF	Heat protection hood for head, chest, neck and shoulder protection with aluminum frame for large viewing window	approx. 400 g/m ²	50 cm	150 x 250 mm
HSS050KA-3-GF	Heat protection hood for head, chest, neck and shoulder protection with aluminum frame for large viewing window	approx. 500 g/m ²	50 cm	150 x 250 mm

Wide-angle visors made of laminated glass - curved Clear and gold-vaporized



HWS1022KLAR



HWS1022G



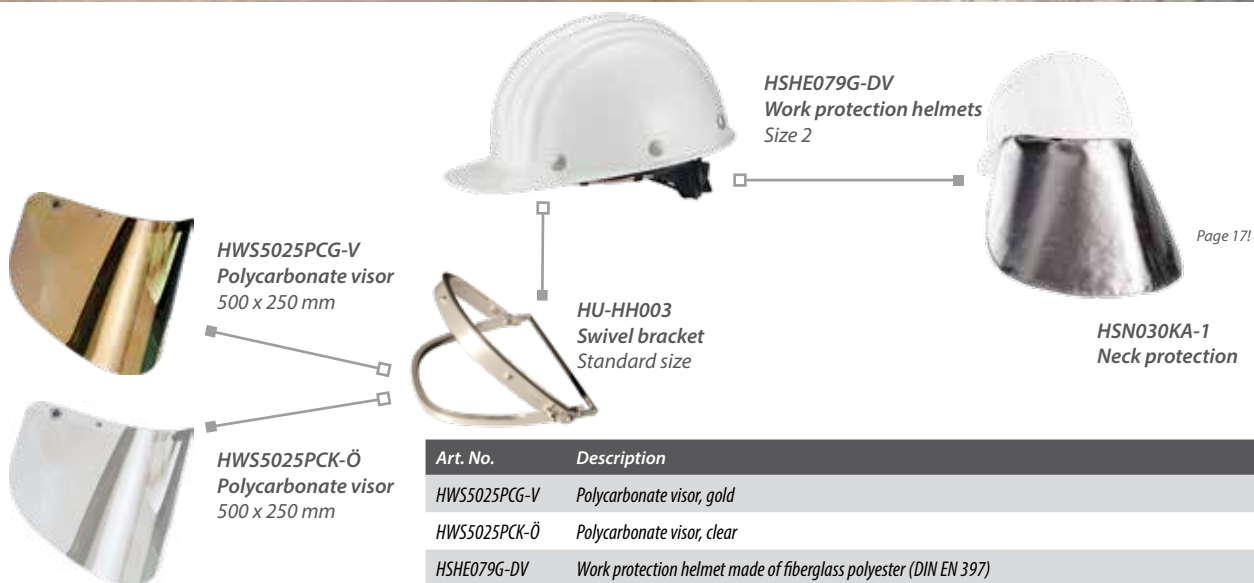
HWS1525KLAR



HWS1525G

Art. No.	Description	Dimensions
HWS1022KLAR	Wide-angle visor made of laminated glass, curved, clear	100 x 220 x 3 mm
HWS1022G	Wide-angle visor made of laminated glass, curved, golden	100 x 220 x 3 mm
HWS1525KLAR	Wide-angle visor made of laminated glass, curved, clear	150 x 250 x 3 mm
HWS1525G	Wide-angle visor made of laminated glass, curved, golden	150 x 250 x 3 mm

Textile basic fabric, aluminized, see Pg. 6 for info



Art. No.	Description	Dimensions
HWS5025PCG-V	Polycarbonate visor, gold	500 x 250 mm
HWS5025PCK-Ö	Polycarbonate visor, clear	500 x 250 mm
HSE079G-DV	Work protection helmet made of fiberglass polyester (DIN EN 397)	Size 2
HU-HH003	Swivel bracket, suitable for Schubert and Voss helmets	Standard

Helmet cover made of preox-aramide fabric | aluminized

- Flexible fabric, resistant to flying sparks and slag
- High heat reflection
- Suitable for Schubert and Voss helmets
- Universal size
- Fabric: KA-1 or KA-2



EN ISO 11612:2008



HSÜ001KA-1



HSÜ002KA-1

[Visor and swivel bracket not included!]

Art. No.	Description	Weight	for polycarbonate visor
HSÜ001KA-1	Helmet cover with integrated neck protection	approx. 260 g/m ²	–
HSÜ001KA-2	Helmet cover with integrated neck protection	approx. 400 g/m ²	–
HSÜ002KA-1	Helmet cover with integrated neck protection for folding swivel bracket	approx. 260 g/m ²	500 x 250 mm
HSÜ002KA-2	Helmet cover with integrated neck protection for folding swivel bracket	approx. 400 g/m ²	500 x 250 mm

Neck protection made of preox-aramide fabric | aluminized

- Fabric resistant to flying sparks
- Flexible, lightweight and soft
- Including Velcro fastener
- Suitable for Schubert and Voss helmets
- Universal dimensions
- Fabric: KA-1, KA-2 or KA-3
- Additional lengths on request



HSN030KA-1
[Helmet not included!]

EN ISO 11612:2015



Art. No.	Description	Weight	Maße
HSN030KA-1	Neck protection made of preox-aramide fabric	approx. 260 g/m ²	30 cm
HSN065KA-1	Neck protection made of preox-aramide fabric	approx. 260 g/m ²	65 cm
HSN030KA-2	Neck protection made of preox-aramide fabric	approx. 400 g/m ²	30 cm
HSN065KA-2	Neck protection made of preox-aramide fabric	approx. 400 g/m ²	65 cm
HSN030KA-3	Neck protection made of aramide fabric	approx. 500 g/m ²	30 cm
HSN065KA-3	Neck protection made of aramide fabric	approx. 500 g/m ²	65 cm

Face shield off Aramid fabric | aluminized

- with integrated folding glasses
- Double glazed
- The nose is protected
- Universal size
- Fabric: aramid fabric | aluminized



HSGS011KA-3



HSGS012KA-3



HSGS013KA-3

Certification:

Support body (mask): EN 175

Support body (glasses): EN 166 - CK 166 4 0196 CE

Spectacle lens (IR filter): EN 166 - IF 4-7 SCS1 1024 CE

Lens (clear): EN 166 - MG 1 S CE

Art. No.	Description	Weight	Lenses
HSGS011KA-3	Mask for face, ears and throat	approx. 500 g/m ²	Ø 5 cm
HSGS012KA-3	Mask for head, face, ears and throat	approx. 500 g/m ²	Ø 5 cm
HSGS013KA-3	Mask for head, face, ears, throat and neck	approx. 500 g/m ²	Ø 5 cm

Measuring information for perfect aluminized work protection clothing.

We are constantly working on optimizing the fit of our clothing so that you feel comfortable in your PPE.

Stand relaxed and have yourself measures with the work clothing you want to wear under the heat protection clothing.

Have all circumferential measurements measured generously.

1 Body size

Distance between head and sole of foot

2 Chest circumference

below the armpit horizontally over the broadest point of the chest and back

3 Circumference of waist

horizontal circumference of the narrowest point of the waist

4 Hip/loin measurement

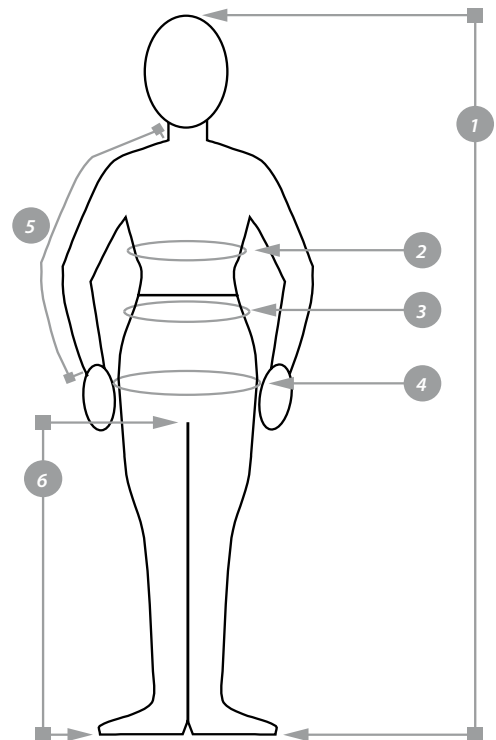
largest circumference in area of loins

5 Front sleeve length

from arm head to wrist

6 Inseam

from start of gap to sole of foot



Use and care instructions for work protective clothing made of aluminized aramide fabric and preox-aramide fabric

Outside:

- Dust should be removed by lightly tapping or by wiping with a soft cloth.
- Lay the aluminized clothing without folds on a flat, clean surface. Wipe very lightly with warm water over the soiled areas with a soft, damp cloth, sponge or rag.
- Do not remove stubborn soiling on the aluminized surfaces by „scrubbing“.

Inside:

- Turn over the aluminized clothing carefully and without folds. Lay it on a flat, clean, smooth surface. Rub very lightly over the soiled areas with warm water with a soft, damp cloth, sponge or cloth.

General information:

- Use only water. Do not use soap, scouring agent, chlorine bleach or any kind of optical brightener.
- Do not use agents containing compounds of ammonia, chlorine or other oxidizing agents.
- Dry the piece of clothing in a well, ventilated, shady area.
- Use a fan if necessary to circulate the air.
- Do not store damp clothing lying down and not near points of possible chemical contamination.

ATTENTION: Do not destroy the aluminized surfaces. Clothing that shows scratches or abrasion on the aluminized side should be checked for suitability for use by Occupational Safety.



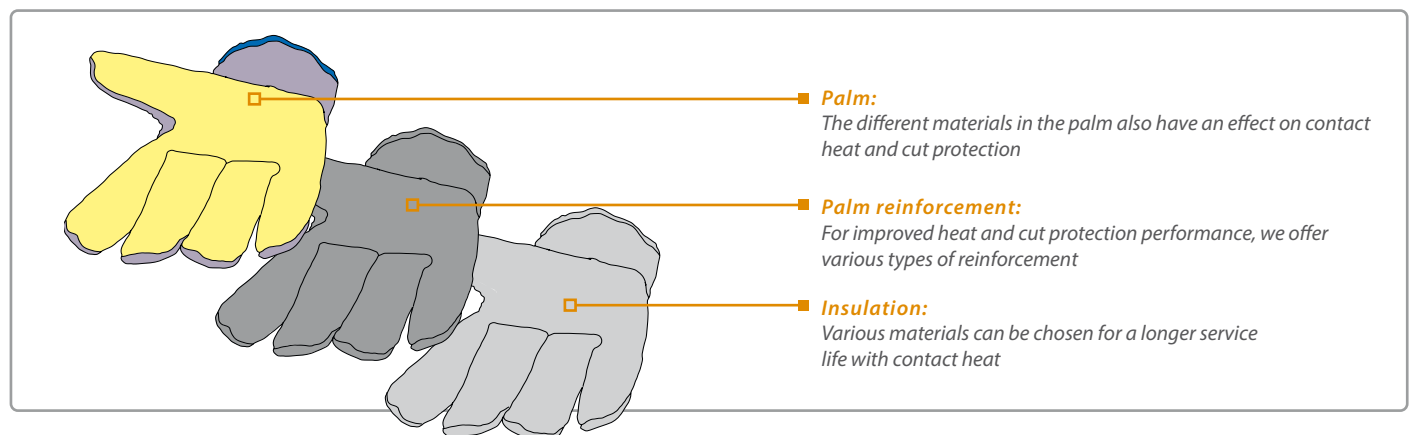


Hot for particular challenges.

JUTEC gloves result from the special requirements of our customers. For example, we make sure we develop solutions that reduce consumption through wear and offer potential savings. In addition, the user uses a certified top-quality product with excellent wearing comfort.

We achieve better abrasion resistance, rear prolongation resistance or greater contact heat than tested by the laboratories with an extremely broad range of fabric combinations and additional insulation materials. For example, we cover greater contact heat ranges than the 500°C required by the certification agencies:

- Sebatan leather up to 250°C
- Knit aramide up to 350°C
- Aramide fabric up to 500°C
- Glass fabric with silicone coating up to 600°C
- HT glass fabric up to 900°C
- Cotton terry up to 250°C
- Aramide terry up to 500°C
- Preox-aramide fabric up to 600°C
- PBI® fabric up to 750°C
- HT fabric up to 1,100°C



All gloves can be used briefly at a higher temperature. Please observe the respective limits of use in the manufacturer's information. The gloves shown on the next page show our certified standard product line.

Standard und Innovation.

JUTEC heat protection gloves combine protection and wearing comfort in the interest of maximum safety. We produce gloves for any application and any working environment in which heat plays a role. With over 30 years of experience in the field of workplaces exposed to heat, we develop and manufacture all our gloves with the objective of guaranteeing safety and optimum suitability for the workplace. Our wealth of experience in every single phase of production ensures a consistently high standard of safety and quality. We continually develop new, innovative, individual solutions for more safety at the workplace together with an extremely broad range of industries, e.g. the foundry, metalworking and glass industries - and that the world over.

Of course, it doesn't always have to be made-to-measure products. For our extensive standard product line already covers a large number of applications. In addition to heat protection clothing, our gloves are also tested and certified by recognized certification agencies. Choose between mitts, 3-finger or 5-finger gloves. Do you require more protection from contact heat, or is the glove to have better abrasion behavior?

We will be happy to advise you and, on request, send you a glove requirements analysis to determine the right glove for you and the parameters of your workplace.



Standard EN 407:2020.

The standard EN 407 describes the thermal risks of heat protection gloves. The properties of the glove must be shown by the pictograph at the left with six numbers for the performance levels. Heat protection gloves are generally only tested by institutes in four performance levels for contact heat: **1 = 100°C, 2 = 250°C, 3 = 350°C und 4 = 500°C**

Prototypes according to EN 407:2004 retain their validity until 2025.

Code	Description	Level
A	Combustion behavior	0 - 4
B	Contact heat	0 - 4
C	Convective heat	0 - 4
D	Radiated heat	0 - 4
E	Small splashes of molten metal	0 - 4
F	Large quantities of molten metal	0 - 4

Standard EN 388:2003

Safety gloves against mechanical risks must achieve at least one of the properties [„A“ to „D“]. The mechanical properties of the glove must be shown by the pictograph at the left with four numbers for the performance levels. Prototypes according to EN 388:2003 retain their validity until 2021.

Code	Description	Level
A	Abrasion resistance	0 - 4
B	Cut resistance - Version 1	0 - 5
C	Tear prolongation resistance	0 - 4
D	Puncture resistance	0 - 4

Standard EN 388:2016

In addition to the EN 388:2003 currently still valid, the standard EN 388:2016 comes to bear for new certifications since the start of 2016. The TDM cut resistance (Version 2) is new in the EN 388:2016. Here the cut resistance is not expressed with an abstract factor (see „Version 1“), but instead in force newtons. Version 1 and 2 are fundamentally different test methods which have no connection to each other. A protective glove that can have a very high cut protection according to Version 2, can have a very poor cut protection according to Version 1.

Code	Description	Level
A	Abrasion resistance	0 - 4
B	Cut resistance - Version 1	0 - 5
C	Tear prolongation resistance	0 - 4
D	Puncture resistance	0 - 4
E	Cut resistance - Version 2	A - F
	Optional: Protection against impacts	(P)

Standard DIN EN 12477:2005

Type A: Gloves meet higher requirements and are recommended for heavy welding methods of Type B: Gloves offer more freedom of movement and are, for example, be used for TIG welding.



Manufacturer

Article designation

Article number

Size

EN 388 : 2016



4 3 3 4 4 4

KAT. III

CAT. III

EN 420



C € 0299



Datum | Date:

Production date

Heat protection gloves up to 500°C contact heat.

Glove made of knit Kevlar®

- Soft
- Especially cut-resistant
- Washable
- Lined and unlined
- Material: Knit Kevlar®



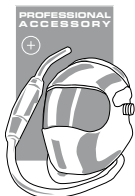
Glove made of coarse-knit Kevlar®

- Soft, cut-resistant
- Double-insulated
- Heavy double-knit
- Washable at 30°C
- Material: Coarse-knit Kevlar® with lining



Welder's glove RED made of split leather

- Simple cotton lining
- Leather piping as seam protection
- With Kevlar® thread



Cotton terry mitt

- Soft
- Double-insulated
- Washable at 30°C
- Material: Cotton terry fabric



Art. No.	Description	Length	CE CAT	DIN EN 12477	EN 388	EN 407
H0150006	5-finger glove made of Kevlar® knit without lining	26 cm	II	–	134XX	X1XXXX
H0150013	5-finger glove made of knit Kevlar® with cotton insulation	25 cm	II	–	2441C	0200XX
H0150035	5-finger glove made of Kevlar® knit with cotton insulation	35 cm	II	–	2441C	0200XX
H0150035-S	5-finger glove double-insulated made of coarse-knit Kevlar®	35 cm	II	–	2541D	4442XX
H05L0035-SC	5-finger glove made of split leather	35 cm	II	Typ A	4144B	422X4X
HBS000111	Cotton terry mitt	30 cm	I	–	XXXX	0200XX

Please see our cut protection catalog!

Heat protection gloves up to 500°C contact heat.



Glove made of
aramide fabric

- Cut-resistant, soft and flexible
- Single-layer insulation
- Material: Aramide fabric up to 500°C
- Dimensions: 36 cm
- Also available as mitts



Glove made of
aramide fabric

- Cut-resistant, soft and flexible
- Double-insulated
- Can be used on both sides
- Material: Aramide fabric up to 500°C
- Dimensions: 30 cm + 40 cm



H115B130



H111B130



H113B130



Art. No.	Description	Length	CE CAT	EN 388	EN 407
H115B236	5-finger glove made of aramide fabric with single-layer BWJ insulation	36 cm	III	1542	42424X
H111B130	Mitt made of aramide fabric with double-layer BWS insulation	30 cm	III	1541	43434X
H111B140	Mitt made of aramide fabric with double-layer BWS insulation	40 cm	III	1541	43434X
H113B130	3-finger glove made of aramide fabric with single-layer BWS insulation	30 cm	III	3542X	42432X
H113B140	3-finger glove made of aramide fabric with single-layer BWS insulation	40 cm	III	3542X	42432X
H115B130	5-finger glove made of aramide fabric with single-layer BWS insulation	30 cm	III	3542X	42432X
H115B140	5-finger glove made of aramide fabric with single-layer BWS insulation	40 cm	III	3542X	42432X

Heat protection gloves up to 650°C contact heat.

Glove made of
aramide terry fabric

- Cut-resistant, soft and flexible
- Can be used on both sides
- Material: Aramide terry fabric up to 500°C
- Dimensions: 30 cm + 40 cm

H115B130-KVS



H111B130-KVS



H113B130-KVS



Art. No.	Description	Length	CE CAT	EN 388	EN 407
H111B130-KVS	Mitt made of aramide terry fabric with double-layer insulation	30 cm	III	2 5 4 3	4 3 4 3 4 X
H111B140-KVS	Mitt made of aramide terry fabric with double-layer insulation	40 cm	III	2 5 4 3	4 3 4 3 4 X
H113B130-KVS	3-finger glove made of aramide terry fabric	30 cm	III	2 5 4 3	4 3 4 3 4 X
H113B140-KVS	3-finger glove made of aramide terry fabric	40 cm	III	2 5 4 3	4 3 4 3 4 X
H115B130-KVS	5-finger glove made of aramide terry fabric	30 cm	III	2 5 4 3	4 3 4 3 4 X
H115B140-KVS	5-finger glove made of aramide terry fabric	40 cm	III	2 5 4 3	4 3 4 3 4 X

Additional lengths on request!

Glove made of
preox-aramide fabric

- Cut-resistant, soft and flexible
- Double-insulated
- Can be used on both sides
- Material: Preox-aramide fabric up to 600°C
- Dimensions: 30 cm + 40 cm



H125B130



H121B130



H123B130



H125B236



Art. No.	Description	Length	CE CAT	EN 388	EN 407
H121B130	Mitt made of preox-aramide fabric with double-layer insulation	30 cm	III	3 5 4 2	4 3 4 3 4 X
H121B140	Mitt made of preox-aramide fabric with double-layer insulation	40 cm	III	3 5 4 2	4 3 4 3 4 X
H123B130	3-finger glove made of preox-aramide fabric	30 cm	III	3 5 4 2	4 3 4 3 4 X
H123B140	3-finger glove made of preox-aramide fabric	40 cm	III	3 5 4 2	4 3 4 3 4 X
H125B130	5-finger glove made of preox-aramide fabric	30 cm	III	3 5 4 2	4 3 4 3 4 X
H125B140	5-finger glove made of preox-aramide fabric	40 cm	III	3 5 4 2	4 3 4 3 4 X
H125B236	5-finger glove made of preox-aramide fabric can only be worn on one side	36 cm	III	3 4 4 3	4 2 4 2 4 X

Heat protection gloves up to 750°C contact heat.

Mitt made of glass fabric with silicone coating

- Abrasion-resistant
- Moisture-proof
- Can be used on both sides
- Double-insulated
- Material: Glass fabric up to 600°C with silicone coating
- Dimensions: 30 cm + 40 cm



H2110040-GS1



Art. No.	Description	Length	CE CAT	EN 388	EN 407
H2110030-GS1	Mitt made of glass fabric with silicone and special insulation	30 cm	III	4 4 4 3	4 4 4 4 4 4
H2110040-GS1	Mitt made of glass fabric with silicone and special insulation	40 cm	III	4 4 4 3	4 4 4 4 4 4

Additional lengths on request!

Glove made of PBI® fabric

- Abrasion-resistant
- Double-insulated
- Material: PBI® up to 750°C
- Dimensions: 30 cm + 40 cm



H111B140-PBI

H111B230-PBI

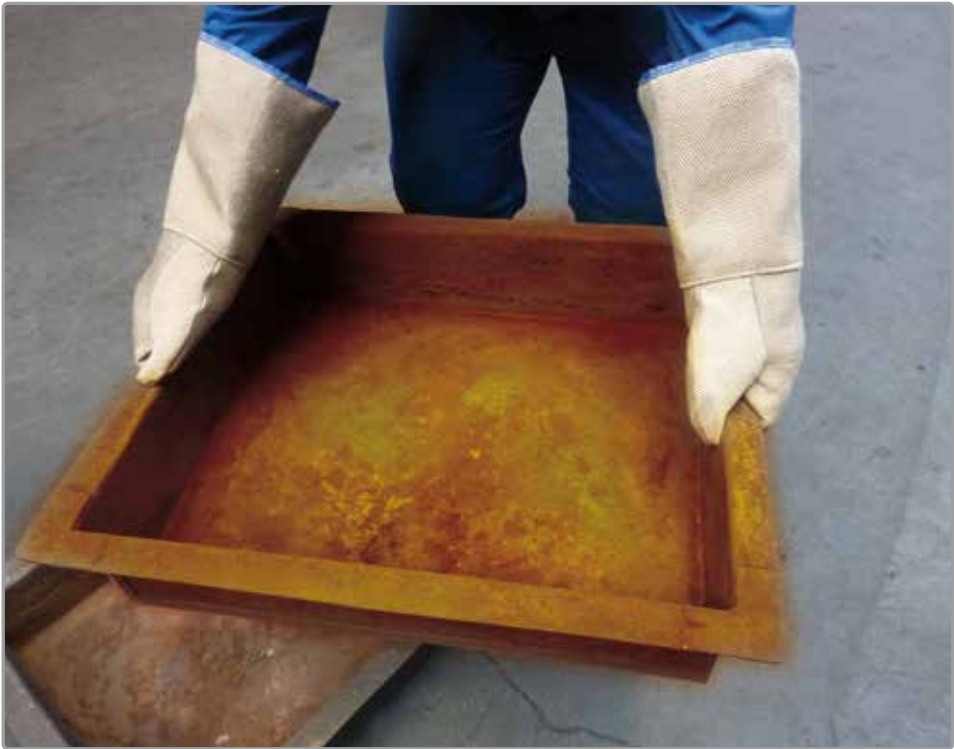


Art. No.	Description	Length	CE CAT	EN 388	EN 407
H111B130-PBI	Mitt made of PBI® fabric, can be used on both sides	30 cm	III	4 4 4 3	4 4 4 4 4 X
H113B230-PBI	3-finger glove made of PBI® fabric	30 cm		Ist eingereicht!	
H111B140-PBI	Mitt made of PBI® fabric, can be used on both sides	40 cm	III	4 4 4 3	4 4 4 4 4 X
H113B240-PBI	3-finger glove made of PBI® fabric	40 cm		Ist eingereicht!	

Heat protection gloves up to 1100°C contact heat.

Mitt made of HT glass fabric

- Abrasion-resistant
- Can be used on both sides
- Double-insulated
- Material: HT glass fabric up to 900°C
- Dimensions: 30 cm + 40 cm



Art. No.	Description	Length	CE CAT	EN 388	EN 407
H2110030	Mitt made of HT glass fabric with special insulation	30 cm	III	1422	44442X
H2110040	Mitt made of HT glass fabric with special insulation	40 cm	III	1422	44442X

Additional lengths on request!

Mitt made of aramide fabric with chain

- Extremely cut-resistant and flexible
- Can be used on both sides
- Double-insulated
- Material: Aramide fabric up to 500°C with chain cover up to 1,100°C
- Dimensions: 30 cm + 40 cm



Art. No.	Description	Length	CE CAT	EN 388	EN 407
H111B130-ST	Mitt made of aramide fabric with chain	30 cm	III	XXXXX	4344XX
H111B140-ST	Mitt made of aramide fabric with chain	40 cm	III	XXXXX	4344XX

The glove without chain mail fabric reaches the following performance levels according to EN 388:2016: Abrasion resistance 1 | Cut resistance Coupe test 5 | Tear prolongation resistance 4 | Puncture resistance 2

Heat protection gloves up to 1,000°C.



Glove made of HT fabric

- Soft and flexible
- Can be used on both sides
- Double-insulated
- Does not stick to glass
- Material: HT fabric up to 1,100°C
- Dimensions: 30 cm + 40 cm



H3110040



H3130040

Art. No.	Description	Length	CE CAT	EN 388	EN 407
H3110030	Mitt made of HT fabric with special insulation	30 cm	III	3 4 4 3	4 4 4 4 XX
H3110040	Mitt made of HT fabric with special insulation	40 cm	III	3 4 4 3	4 4 4 4 XX
H3130030	3-finger glove made of HT fabric with special insulation	30 cm	III	3 4 4 3	4 4 4 4 XX
H3130040	3-finger glove made of HT fabric with special insulation	40 cm	III	3 4 4 3	4 4 4 4 XX

Additional lengths on request!

Arm protectors.



HSA042KA-1



UA0035KVS



UA0035KVS-DL

Arm protectors made of preox-aramide fabric aluminized

- Protection against radiated heat
- Material: Preox-aramide fabric aluminized
- approx. 420 mm

EN ISO 11612:2015



Arm protectors made of knit aramide

- Protection against radiated heat
- Material: Knit aramide
- With or without thumb hole
- approx. 350 mm

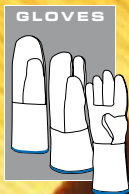


Art. No.	Length [cm]	Remarks
HSA042KA-1	42	Arm protectors
UA0035KVS	35	Arm protectors
UA0035KVS-DL	35	Arm protectors with thumb hole

Other lengths and designs on request!







Radiated heat up to 1,000°C.

JUTEC aluminized heat protection gloves find your main application in the area of radiated heat up to over 1,000°C.

The aluminized fabric protects the user against thermal radiation and flying sparks near the a heat source. Regardless of whether objects have to be removed from a furnace, a welding torch is must be held or, for example, surface slag of molten steel located in a large crucible have to be scraped off.

In addition to the certified standard product line, you can also choose from a broad range of applications to coordinate „your“ glove to your individual workplace, which we will be happy to accompany up to certification.



H05LA235-BL

Welder's glove made of split leather | aluminized

- Abrasion-resistant
- Simple cotton lining
- Material: Split leather up to 250°C
- Flexible aluminizing



DIN EN 12477:2005
Typ A



Art. No.	Description	Length	CE CAT	EN 388:2016	EN 407
H05LA235-BL	5-finger glove made of blue split leather aluminized	35 cm	III	4222X	423444

Heat protection gloves up to 1,000°C radiated heat.



Glove made of
split leather | aluminized

- Abrasion-resistant
- Flexible aluminizing
- Soft
- Excellent handling
- Also available with hook-and-loop closure
- Material: Split leather up to 250°C
- Dimensions: 30 cm to 60 cm



H05LA238-W2



H01LA238-W2



H03LA238-W2



Art. No.	Description	Length	CE CAT	EN 388	EN 407
H01LA230-W2	Mitt made of brown split leather aluminized	30 cm	III	4 2 4 4	4 2 3 4 4 4
H01LA238-W2	Mitt made of brown split leather aluminized	38 cm	III	4 2 4 4	4 2 3 4 4 4
H03LA230-W2	3-finger glove made of brown split leather aluminized	30 cm	III	4 2 4 4	4 2 3 4 4 4
H03LA238-W2	3-finger glove made of brown split leather aluminized	38 cm	III	4 2 4 4	4 2 3 4 4 4
H05LA230-W2	5-finger glove made of brown split leather aluminized	30 cm	III	4 2 4 4	4 2 3 4 4 4
H05LA238-W2	5-finger glove made of brown split leather aluminized	38 cm	III	4 2 4 4	4 2 3 4 4 4

Additional lengths on request!

Heat protection gloves up to 1,000°C radiated heat.



Glove made of

Aramide fabric | aluminized

- Cut-resistant and abrasion-resistant
- Excellent handling
- Also available with hook-and-loop closure
- Material: Aramide fabric up to 500°C
- Dimensions: 30 cm to 60 cm



H115A238-W2
H115A238-W2-PV



H111A240-W2
H111A240-W2-PV



H113A240-W2
H113A240-W2-PV

EN 407 EN 388



CE
CAT. III

Art. No.	Description	Length	CE CAT	EN 388	EN 407
H111A230-W2	Mitt made of aramide fabric aluminized	30 cm	III	1542	423444
H111A240-W2	Mitt made of aramide fabric aluminized	40 cm	III	1542	423444
H113A230-W2	3-finger glove made of aramide fabric aluminized	30 cm	III	1542	423444
H113A240-W2	3-finger glove made of aramide fabric aluminized	40 cm	III	1542	423444
H115A230-W2	5-finger glove made of aramide fabric aluminized	30 cm	III	1542	423444
H115A238-W2	5-finger glove made of aramide fabric aluminized	38 cm	III	1542	423444
H115A245-W2	5-Fingerhandschuh aus Aramidgewebe aluminisiert	45 cm	III	1542	423444
H111A240-W2-PV	Mitt made of aramide fabric aluminized PV insulation	40 cm	III	1543	443444
H113A240-W2-PV	3-finger glove made of aramide fabric aluminized PV insulation	40 cm	III	1543	443444
H115A238-W2-PV	5-finger glove made of aramide fabric aluminized PV insulation	38 cm	III	1543	443444

Additional lengths on request!

Heat protection gloves up to 1,000°C radiated heat.



- Glove made of
preox-aramide fabric | aluminized**
- Mechanically loadable
 - Excellent handling
 - Also available with hook-and-loop closure
 - Material: Preox-aramide fabric up to 650°C
 - Dimensions: 30 cm to 60 cm



H125A238-W2
H125A238-W2-PV



H121A240-W2
H121A240-W2-PV



H123A230-W2
H123A230-W2-PV



Art. No.	Description	Length	CE CAT	EN 388	EN 407
H121A230-W2	Mitt made of preox-aramide fabric aluminized	30 cm	III	3 443	4 23 444
H121A240-W2	Mitt made of preox-aramide fabric aluminized	40 cm	III	3 443	4 23 444
H123A230-W2	3-finger glove made of preox-aramide fabric aluminized	30 cm	III	3 443	4 23 444
H123A240-W2	3-finger glove made of preox-aramide fabric aluminized	40 cm	III	3 443	4 23 444
H125A230-W2	5-finger glove made of preox-aramide fabric aluminized	30 cm	III	3 443	4 23 444
H125A238-W2	5-finger glove made of preox-aramide fabric aluminized	38 cm	III	3 443	4 23 444
H121A240-W2-PV	Mitt made of preox-aramide fabric aluminized PV insulation	40 cm	III	3 543	4 43 444
H123A240-W2-PV	3-finger glove made of preox-aramide fabric aluminized PV insulation	40 cm	III	3 543	4 43 444
H125A238-W2-PV	5-finger glove made of preox-aramide fabric aluminized PV insulation	38 cm	III	3 543	4 43 444

Additional lengths on request!

Heat protection gloves up to 1,000°C radiated heat.



Glove made of glass fabric with silicone coating and preox-aramide fabric | aluminized

- Abrasion-resistant, non-slip
- Also available with additional lining made of preox-fleece
- Also available with hook-and-loop closure
- Flexible, excellent handling
- Material: Glass fabric up to 600°C with silicone coating (palm)
- Dimensions: 30 cm to 60 cm



Art. No.	Description	Length	CE CAT	EN 388:2016	EN 407
H111AS230-W2	Mitt made of glass fabric with silicone coating and preox-aramide fabric aluminized	30 cm	III	4X4XX	433444
H111AS238-W2	Mitt made of glass fabric with silicone coating and preox-aramide fabric aluminized	38 cm	III	4X4XX	433444
H113AS230-W2	3-finger glove made of glass fabric with silicone coating and preox-aramide fabric aluminized	30 cm	III	4X4XX	433444
H113AS238-W2	3-finger glove made of glass fabric with silicone coating and preox-aramide fabric aluminized	38 cm	III	4X4XX	433444
H115AS230-W2	5-finger glove made of glass fabric with silicone coating and preox-aramide fabric aluminized	30 cm	III	4X4XX	433444
H115AS238-W2	5-finger glove made of glass fabric with silicone coating and preox-aramide fabric aluminized	38 cm	III	4X4XX	433444

Additional lengths on request!

Heat protection gloves up to 1,000°C radiated heat.



Glove made of
preox-aramide fabric | aluminized

- Smokeproof and dustproof
- Moisture-repelling
- Also available with hook-and-loop closure
- Also available with additional lining made of preox-fleece
- Flexible, excellent handling
- Material: Preox-aramide fabric, aluminized up to 200°C contact heat
- Dimensions: 30 cm to 60 cm



H1A5A238-W2



H1A1A240-W2



H1A3A240-W2



Art. No.	Description	Length	CE CAT	EN 388	EN 407
H1A1A230-W2	Mitt made of preox-aramide fabric completely aluminized	30 cm	III	4 3 4 3	4 1 3 4 4 4
H1A1A240-W2	Mitt made of preox-aramide fabric completely aluminized	40 cm	III	4 3 4 3	4 1 3 4 4 4
H1A3A230-W2	3-finger glove made of preox-aramide fabric completely aluminized	30 cm	III	4 3 4 3	4 1 3 4 4 4
H1A3A240-W2	3-finger glove made of preox-aramide fabric completely aluminized	40 cm	III	4 3 4 3	4 1 3 4 4 4
H1A5A230-W2	5-finger glove made of preox-aramide fabric completely aluminized	30 cm	III	4 3 4 3	4 1 3 4 4 4
H1A5A238-W2	5-finger glove made of preox-aramide fabric completely aluminized	38 cm	III	4 3 4 3	4 1 3 4 4 4


Additional lengths on request!

Special solutions.

In addition to our certified products, we offer a large number of special solutions that are not covered by the PPE Regulation; these serve to provide additional support for PPE products. Please always observe the manufacturer's information on this topic.

The following products are concerned here:

- Fabric protection:**
Our fabric protection is used to maintain gloves. In the process it must be noted that the additional protection has NO effect on the performance levels of the PPE products. Please observe the manufacturer's information.
- Helmet accessories:**
These are used to protect or expand helmets. Please observe the manufacturer's information.
- Masks:**
Our masks and hoods are NOT PPE and may only be used in conjunction with PPE products (CAT. III).



*Special solutions on the following pages
do not comply with the
PPE Regulation 2016/425!
Only to be used in conjunction with PPE CAT.III!*



HSGS00KA-2
[Helmet not included!]

Helmet accessories made of preox-aramide fabric with aluminum frame

- Flexible fabric
- Universal size
- Fabric: KA-1 or KA-2
- With integrated swivel bracket
suitable for helmets of the brands Schubert and Voss



Art. No.	Description	Weight	For wide-angle visor
HSGS00KA-1	Face protection with aluminum frame made of preox-aramide fabric aluminized	approx. 260 g/m ²	100 x 220 mm
HSGS00KA-2	Face protection with aluminum frame made of preox-aramide fabric aluminized	approx. 400 g/m ²	100 x 220 mm

Special solutions

Fabric protection

- Additional protection of standard gloves
- When worn, only replace the fabric protection
- reduces costs, economical
- Can be used on both sides



Aramid fabric
ÜZ1110024



PBI® fabric
ÜZ1110024-PBI



HT glass fabric
ÜZ2110024



Art. No.	Description	Length
ÜZ1110024	Fabric protection made of aramide fabric	24 cm
ÜZ1110024-PBI	Fabric protection made of PBI® fabric	24 cm
ÜZ2110024	Fabric protection made of HT fabric	24 cm



HSHD0002KA-3

Fabric protection made of
aramide fabric | aluminized

- Additional protection of standard gloves
- With rubber bands
- Reduces costs, economical
- Can be used on both sides
- Length: approx. 22 cm
- Material: Aramide fabric | aluminized

CE



Art. No.	Remarks
HSHD0002KA-3	Fabric protection



SH022020

Hoods

- With mouth protection
- 1-layer version
- Also available in blue
- Also available in 2-layer version
- Universal size
- Fabric: NOMEX® with Kevlar®
- Washable up to 60°C



Art. No.	Description	Size
SH022020	NOMEX® hood for head and face with eye slit	Universal
SH022021	NOMEX® hood for head and face with eye holes	Universal
SH022022	NOMEX® hood for head and face with eye holes	Universal



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