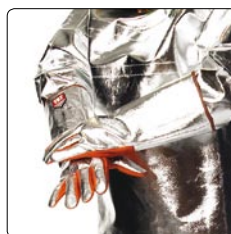


# Heat Protection



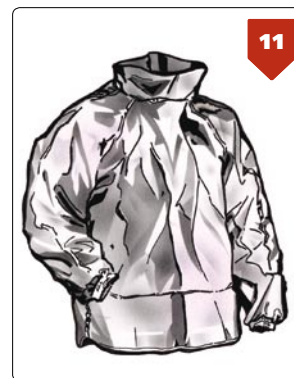
UNIQUE PROTECTION EQUIPMENT





## Advanced protective equipment for Heat Protection

Ever since we developed our first collection of protective clothing for Heat Protection in 1990, we have consulted end users across the world. Today we offer a broad range of protective equipment with technically advanced features, high level of comfort and high quality.



## 1 HOOD FULL PROTECTION

Hood in one piece, for good protection all the way round. To satisfy different demands for heat protection, the hood is available in versions with two different helmets and three different visors. The visor cannot be opened. Comes complete with holder for visor.

Transparent visor and Balance helmet (plastic).  
**Art. No.** 1010P0 1100

Goldplated visor 3 DIN and Balance helmet (plastic).  
**Art. No.** 1010P0 1000

Goldplated visor 3 DIN+ and Centurion helmet (fibreglass).  
**Art. No.** 1010P0 1200

## 2 NECK AND HELMET PROTECTION

Protection for neck and helmet. The visor can be opened in four different angles. To satisfy different demands for heat protection, the neck and helmet protection is available in versions with two different helmets and three different visors. Comes complete with holder for visor.

Transparent visor and Balance helmet (plastic).  
**Art. No.** 1010P0 2100

Goldplated visor 3 DIN and Balance helmet (plastic).  
**Art. No.** 1010P0 2000

Goldplated visor 3 DIN+ and Centurion helmet (fibreglass).  
**Art. No.** 1010P0 2200

## 3 GAITERS

Delivered as a pair.  
**One size.**  
**Art. No.** 105300 1000

## 4 APRON

**One size.**  
**Art. No.** 1023800 1000

## 5 FIVE FINGER GLOVE SPECIAL

Alu/TC. Approx. 75 cm long.  
**One size.**  
Left. **Art. No.** 1000820 1001  
Right. **Art. No.** 1000820 1002



## 6 FIVE FINGER GLOVE

Approx. 30 cm long. Delivered as a pair.

**One size.**  
**Art. No.** 1000200 1000

## 7 MITTENS

Curved. Approx. 30 cm long. Delivered as a pair.

**One size.**  
**Art. No.** 1000400 1000

## 8 ARM PROTECTION

Approx. 40 cm long. Delivered as a pair.

**One size.**  
**Art. No.** 1002000 1000

## 9 FRONT COAT

Foot length.  
**Size** S-3XL.  
**Art. No.** 1023000 1000

## 10 FRONT COAT

Knee length.  
**Size** S-3XL.  
**Art. No.** 1023400 1000

## 11 JACKET

**Size** S-3XL.  
**Art. No.** 1022000 1000

## 12 TROUSERS

**Size** S-3XL.  
**Art. No.** 1030000 1000

## 13 WELDING CURTAIN

Hemmed up, corner protections and eyelets for easy hanging.

**Size** approx 900x900 mm.  
**Art. No.** 1062020 1805

**Size** approx 1500x900 mm.  
**Art. No.** 1062020 1810

## 14 WELDING CUSHION

Silicone coated surface on both sides. Insulated in two layers.

**Size** approx 450x320 mm.  
**Art. No.** 1061020 1815

**Size** approx 1000x450 mm.  
**Art. No.** 1061020 1820



Size Table (all measurements in cm)		
Size	Body Length	Chest Width
S	<175	85
M	176-180	100
L	181-186	108
XL	187-192	116
XXL	193-200	124
3XL	201-206	132

Technical specification Thermal protection	
<b>Clothing</b>	
Material	70% Preox, 30% Paraaramid.
Covering	Aluminium foil.
CE-marking	EN 531 (A,B1,C3,E1).
Seams	Double
Washing	Wipe with a damp cloth. Do not machine wash.
<b>Five finger glove special</b>	
Material	Silicone coated E-fibreglass. Aluminium laminated Preox. Kevlar lining.
CE-marking	EN 420
Temperature resistance	Approx. 350° C.

<b>Five finger glove</b>	
Material	Heat resistant leather grip. Aluminized outside, cotton lining.
CE-marking	EN 420, EN 388 (4,1,4,4), EN 407 (4,2,1,2,4,3).
Temperature resistance	Approx. 250° C.
<b>Mitten</b>	
Material	Heat resistant leather grip. Aluminized outside, knitted cotton lining.
CE-marking	EN 420, EN 388 (4,1,4,4), EN 407 (4,2,X,X,4,X).
Temperature resistance	Approx. 250° C.
<b>Welding curtain</b>	
Material	Silicone coated E-fibreglass (one side).
<b>Welding cushion</b>	
Material	Silicone coated E-fibreglass. Ceramic fibre mat as insulation.



Certified according to ISO 9001:2000 and ISO 14001:2004

