



Clothing for glassworks and foundries





## ART.MD.419219 OVERBOOTS ALU-PRO

Made of 100% aramid carbon (600 g/m<sup>2</sup>). Fabric suitable for thermal protection and tear and tensile strength. The velcro closure on the back facilitates a correct and simple positioning of the boot covers. Smooth design that prevents residual hot materials from settling. Elastic rubber on the sole for better grip. Suitable for industrial activities where the user is subject to:  
Short contact with small flames (A1), convective heat reflectors with a power of not more than 80 Kw/m<sup>2</sup> (B1), radiant heat reflectors with a power of not more than 20 Kw/m<sup>2</sup> (C3) Splashes of molten aluminium (D2), Small splashes of molten iron (E3), Contact heat (at a temperature of 250 °C) (F1).

**Norm:** EN11612-1 (A2B2C4E3D3F1)

**Size:** universal.

**Packing:** 1/12.  
(in assortment also articles with **major certifications**).



## ART.MD.302019 ALUMINIUM SLEEVES Lenght: cm 32

Fabric Aratex 100% para-aramid. Weight: gr. 600 g/ sqm. Double layer aluminum for double protection. End with Kevlar sweater. Suitable for short contact with flames, convective heat, molten aluminium, molten iron.

**Norm:** EN11612 (A1A2B2C4E3D3F1).

**Colour:** aluminum.

**Size:** universal.

**Packing:** 1/1.

(in assortment also articles with **major certifications**).



## ART.MD.202019 APRON ALU-PRO THERMAL PROTECTION

Apron fabric of Aratex 100% para-aramid (270 g/m<sup>2</sup>): for excellent protection. Double aluminized layer for double protection. Lightness, resistance and comfort. Adjustable waist. Suitable for short contact with flames, convective heat, radiant heat, molten aluminium, molten iron.

**Norm:** EN ISO 11612: 2008 (A1A2B1C3D3E3F1)

**Colour:** aluminum.

**Size:** universal.

**Packing:** 1/1.

(in assortment also articles with **major certifications**).



## ART.MD.819219 JACKET ALU - PRO

Jacket with korean collar and adjustable stretch sleeves. Made of 100% aramid carbon (270 g/m<sup>2</sup>). Suitable for thermal protection, tear and tensile strength. Front closure by means of a locking system with hooks and velcro. Suitable for industrial activities where the user is subject to:  
Short contact with small flames (A1), Reflectors of convective heat of a power of not more than 80 Kw/m<sup>2</sup> (B1), Reflectors of radiant heat of not more than 20 Kw/m<sup>2</sup> (C3), Splashes of molten aluminium (D3), Small splashes of molten iron (E2), Contact heat (at a temperature of 250 °C) (F1).

**Norm:** EN ISO 11612: 2008 (A1A2B1C3D3E3F1)

**Colour:** aluminum.

**Sizes:** from M to 3XL

**Packing:** 1/25.



## ART.MD.598219 TROUSER "ALU-PRO" THERMAL PROTECTION

Made of 100% aramid carbon (270 g/m<sup>2</sup>). Fabric suitable for thermal protection and tear and tensile strength. Suitable for industrial activities where the user is subject to:  
Short contact with small flames (A1) Convective heat reflectors of an output not exceeding 80 Kw/m<sup>2</sup> (B1) Radiant heat reflectors of a power not exceeding 20 Kw/m<sup>2</sup> (C3) Cast iron and aluminium splashes (D2) Small splashes of molten metal (E3) Contact heat (at 250 °C) (F1)

**Norm:** EN ISO 11612: 2008 (A1A2B1C3D3E3F1)

**Colour:** aluminum.

**Sizes:** from M to 2XL.

**Packing:** 1/12.  
(in assortment also articles with **major certifications**).



Honeywell



## ART.BA.4100004 ALLUMINIUM COVERALL FIREPROOF TYPE B4

Suit/coverall suit designed for fire emergencies in the presence of open flames. **Certified B4** can be used for the entire period of autonomy of the breathing apparatus. Equipped with rear bag for the housing of the self contained breathing apparatus + cylinders. Integrated hood, golden screen, gloves, quick-release boots. Weighs only 11 KG. PPE III CATEGORY

**NORMS:** EN1486, ISO 15025, EN367 - 80 KW7MQ, ISO6942 KW 40, ISO 17493 - 255°, EN 702 300°.

**Sizes:** from S to 3XL.  
**Packing:** 1/1.

Dir. Europea 89/686/CEE  
Categoria III  
Normative:  
EN 1486:2008





## ART.SI.LONIC MULTINORM JACKET WITH PROTECTION AGAINST MOLTEN METALS



Straight collar, closure with hidden press studs under flap, 2 patched chest pockets with flap closed by concealed press studs, 2 inset pockets with flap and press stud closure, sleeve narrowing by press studs

**Fabric with excellent resistance to cast aluminum and cast steel, soft and flexible, intrinsically flame retardant.**

**Reinforced seams.**

Abrasion resistance.

Fabric: 54% Lenzing FR - 20% lana - 20% polyamide - 5% Aramid + AST; Weight gr.375.

**NORMS: EN 11612/ A1 A2 B1 C1 D3 E3 F1, EN 11611 Class 2 - A1 A2, EN 1149-5, EN 13688.**

Colour: red / dark blue.

Sizes: from 44 to 64.

Packing: 50.



## ART.SI.GULIA MULTINORM TROUSER WITH PROTECTION AGAINST MOLTEN METALS



Trousers, front closure with 1 hidden button and zip. 2 inside pockets with flap, 1 back pocket with flap closed by hidden snap buttons, 1 pocket on the thigh with flap closed by hidden snap buttons, 1 meter pocket with flap closed by hidden snap buttons. Elasticated waist. Knee pockets for knee pads.

Waist with belt loops.

Fabric: 54% Lenzing FR - 20% wool - 20% polyamide - 5% Aramid + AST; weight gr.375.

Fabric with excellent resistance to cast aluminum and cast steel, soft and flexible, intrinsically flame retardant. Reinforced seams.

Resistance to abrasion.

**NORMS: EN 11612/ A1 A2 B1 C1 D3 E3 F1, EN 11611 Class 2 - A1 A2, EN 1149-5, EN 13688.**

Colour: red / dark blue

Sizes: from 44 to 64. Packing: 50.

## CLOTHING FOR GLASS CUTTING COMPANIES

They are designed for continuous work in many industries, and especially in the glass industry, the risk of cuts is very high. We have created a new range of clothing to protect you from this danger.

We have equipment to protect the whole body. All these items can be customized, and increase the level of protection from cutting, in the areas at greatest risk depending on the production process of each company. To achieve good mobility, with high comfort, the latest generation of fibres have been used, such as: **KEVLAR®**, **DYNEEMA®** **COOLMAX**.

NEW



## ART.GS.002TV CUT GLASS TROUSERS

Trouser made of kevlar, equipped with two welt pockets and one on the leg. Central closure with zip flap cover and button. Belt loops.

**NORMS:**  
EN 388/ X3XX.  
EN 13997

Colour: black with grey inserts

Sizes: from S to 3XL.

Packing: 1/10.

(Other cut resistance products in the assortment).

13997.2000  
UNE EN ISO



EN388  
X3XX

NEW



## ART.GS.101TV T/SHIRT LONG SLEEVES

Long sleeve crew neck T-shirt in front in Dyneema fabric, in the back in Coolmax fabric.

Queso to maintain a body temperature in all seasons.

Girolocco and knit sleeve.

**NORMS:**  
EN 388/ X3XX  
EN 13997

Colour: black with grey inserts

Sizes: from S to 3XL.

Packing: 1/10.

(Other cut resistance products in the assortment).

