PROTECTION

Gloves

CODE	DESCRIPTION	PACK
4GM0101L	WELDING GLOVES MIG - L	5
4GM0101XL	WELDING GLOVES MIG - XL	5

CODE	DESCRIPTION	PACK
4GT0101S	WELDING GLOVES TIG - S	10
4GT0101M	WELDING GLOVES TIG - M	10
4GT0101L	WELDING GLOVES TIG - L	10
4GT0101XL	WELDING GLOVES TIG - XL	10
4GT0101XXL	WELDING GLOVES TIG - XXL	10

CODE	DESCRIPTION	PACK
4GT0402	TIG FINGER	12

Jackets

CODE	DESCRIPTION	PACK
4GM0201M	WELDING JACKET MIG - M	1
4GM0201L	WELDING JACKET MIG - L	1
4GM0201XL	WELDING JACKET MIG - XL	1
4GM0201XXL	WELDING JACKET MIG - XXL	1
4GM0201XXXL	WELDING JACKET MIG - XXXL	1

CODE	DESCRIPTION	PACK
4GT0201M	WELDING JACKET TIG - M	1
4GT0201L	WELDING JACKET TIG - L	1
4GT0201XL	WELDING JACKET TIG - XL	1
4GT0201XXL	WELDING JACKET TIG - XXL	1
4GT0201XXXL	WELDING JACKET TIG - XXXL	1

Hats

CODE	DESCRIPTION	PACK
4GM0301	WELDING CAP ERGODANI	6

CODE	DESCRIPTION	PACK
4GM0302	WELDING HOOD	12
4GM0302XL	WELDING HOOD	12

WELDING LIGHT CURTAINS

ORANGE CURTAIN (Height x Width)	
PC16.15.16	160x140cm
PC16.15.18	180x140cm
PC16.15.20	200x140cm
PC16.15.22	220X140cm
PC16.15.24	240x140cm
PC16.15.26	260X140cm
PC16.15.28	280x140cm
PC16.15.30	300x140cm
BRONZE CURTAIN	
PC16.17.16	160x140cm
PC16.17.18	180x140cm
PC16.17.20	200x140cm
PC16.17.28	280X140cm
CRYSTALINE CURTAIN	
PC16.10.16	160x140cm
PC16.10.18	180x140cm
PC16.10.20	200x140cm
PC16.10.24	240x140cm
PC16.10.26	260X140cm
PC16.10.30	300x140cm
GREEN CURTAIN-6	
PC16.16.16	160x140cm
PC16.16.18	180x140cm
PC16.16.20	200x140cm
PC16.16.22	220X140cm
PC16.16.26	260x140cm
PC16.16.30	300X140cm
GREEN CURTAIN-9	
PC16.19.16	160x140cm
PC16.19.18	180x140cm
PC16.19.20	200x140cm
PC16.19.22	220x140cm
PC16.19.24	240x140cm
PC16.19.26	260X140cm
PC16.19.28	280x140cm
PC16.19.30	300x140cm

Curtains for welding provide protection against the blue light and ultraviolet radiation emitted by radiation. Furthermore, they offer protection to the welder from the reflectance of the welding light. They comply with the safety standard EN-1598 according to which they must filter out harmful radiation (IR + UV). They are appropriate for all types of welding. We can find them in 3 sizes and 4 colours to choose, all of them are transparent except the Green Curtain-9.

They are made on a treated PVC base, with reinforced borders of 5cm around the whole curtain, provided with 7 eyelets on the top and union brackets on both sides supplied with 7 suspension hooks. The thickness of the curtains ranges between 0,40 and 0,45mm, depending on the colour.

WELDING LIGHT

FLAME-CURTAIN

The flame-curtains 570 x 1mm for welding according to EN-1598. Are ideal for all types of welding. We can find them in 3 sizes and in 4 colours, in roll or in different sizes.
They overlap like a sheet and hang like a curtain.
They have a width of 570mm and a thickness of 1mm with 4 reinforced eyelets on top.
To know the number of sheets that we need, we must take into account that they should be overlapped with each other with 70mm.

ORANGE FLAME-CURTAIN (Height x Width x Thickness)	
PC22.15.16.0004	1600x570x1mm
PC22.15.18.0004	1800x570x1mm
PC22.15.20.0004	2000x570x1mm
GREEN FLAME-CURTAIN-9	
PC22.19.16.0004	1600x570x1mm
PC22.19.18.0004	1800x570x1mm
PC22.19.20.0004	2000x570x1mm
ROLL FLAME-CURTAIN (50mts)	
PC22.15.01	NARANJA 570 x1mm
PC22.19.01	VERDE-9 570x1mm

SHEETS

ROLL SHEETS (50mts) PVP by meter	
PC26.20.02	CRYSTALINE 300x2mm
PC26.25.02	ORANGE 300X2mm
PC26.26.02	GREEN -6 300x2mm
PC26.27.02	BRONZE 300x2mm
PC26.29.02	GREEN -9 300x2mm
PC26.20.03	CRYSTALINE 300X3mm
PC26.25.03	ORANGE 300X3mm
PC20.11.01	PLASTIC FLANGE/UD

The sheets and curtains offer the same visual protection. The choice between these two products depends on the mechanical load and the separation to which they are exposed. When the mechanical load is too heavy and regular it is recommended to use the sheets.

The sheets have a thickness of 2 or 3 mm and are 300 mm wide. They can be cut and perforated to the desired length; or they are also supplied in rolls of 50mts. To suspend the sheets there are available plastic flanges for the 35mm tube.

Welding blankets are used to protect the work area against welding splashes. They are made of fiberglass and coated with fireproof polyurethane. We can find them cut in standard sizes, in rolls of 25 and 50m or custom made.

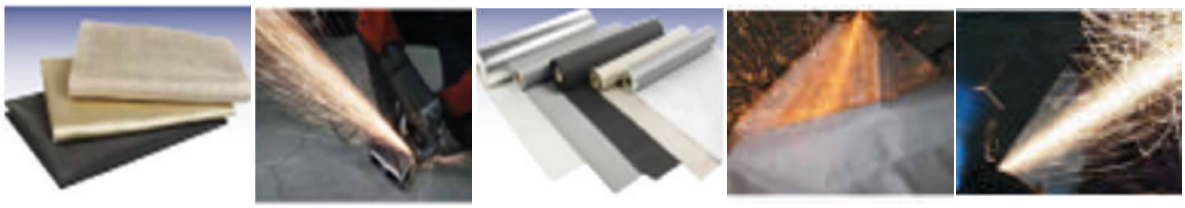
1. Kronos: They are used in areas of chemical engineering, shipyards, construction and power plants. It is only fireproof only on one side.

2. Atlas: It is recommended for vertical use in situations where by grinding or welding process temperatures not to high are reached. It is fireproof on both sides.

3. Sirius: Asbestos free and with good mechanical resistance. Used in the area of industrial chemical engineering, shipyards, constructions and power plants. It is fireproof on both sides.

4. Olympus: Made with silicate fibre, very flexible and appropriate to use in extreme high temperature conditions.

BLANKETS	WEIGHT	DEGREES
KRONOS	680 GRAM/M2	UP TO 600º C
ATLAS	710 GRAM/M2	UP TO 600º C
SIRIUS	1.100 GRAM/M2	UP TO 1.000º C
OLYMPUS	1.150 GRAM/M2	UP TO 1.300 º C



1.- Kronos

The Kronos blankets are made with a fiberglass fabric with a flame-retardant coating with aluminium pigments to increase the non-slip and anti-fray properties.

KRONOS	
PC56.50.06.1025	KRONOS by m1, width 100cm (roll 25m)
PC56.50.62	KRONOS 200x100cm (PIECE)
PC56.50.65	KRONOS 200x200cm (PIECE)
PC56.50.66	KRONOS 300x200cm (PIECE)
PC56.50.67	KRONOS 300x300cm (PIECE)

2- Atlas

These blankets are made with fire resistant fabrics and protect against sparks and splashes from welding and grinding.

ATLAS	
PC56.50.05.1550	ATLAS m1, width 150cm (roll 50m1)
PC56.50.05.1025	ATLAS m1, width 100cm (roll 25m1)
PC56.50.11	ATLAS 100x100cm (PIECE)
PC56.50.12	ATLAS 200x100cm (PIECE)
PC56.50.15	ATLAS 200x200cm (PIECE)
PC56.50.16	ATLAS 200x300cm (PIECE)
PC56.50.13	ATLAS 300x100cm (PIECE)
PC56.50.17	ATLAS 300x300cm (PIECE)

3- Sirius

They are made with fiberglass fabric with an especial coating to increase its slip resistance and cut. Very suitable in horizontal applications.

SIRIUS	
PC-56.53.21	SIRIUS 100x100cm (PIECE)
PC-56.53.22	SIRIUS 200x100cm (PIECE)
PC-56.53.25	SIRIUS 200x200cm (PIECE)

4- Olympus

They are made with silicate fibre fabrics and are treated with a mineral base to increase its heats resistance and anti-fray.

OLYMPUS by m. linear (roll of 50m1)	
PC56.50.09.0950	OLYMPUS BY M1, WIDTH
PC56.50.91	OLYMPUS 90x100cm (PIECE)
PC56.50.92	OLYMPUS 90x200cm (PIECE)
PC56.50.95	OLYMPUS 180x200cm (PIECE)
PC56.50.96	OLYMPUS 180x300cm (PIECE)

FIRE OFF

CEPRO fire off blankets comply with the European regulation EN-1869. They are used in fire risk situations.

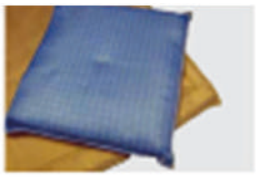
REF.	DESCRIPTION
PC53.21.14	FIRE OFF BLANKET 180 x 120cm
PC53.21.15	FIRE OFF BLANKET 180 x 150cm
PC53.21.16	FIRE OFF BLANKET 180 x 180cm

THERMAL BLANKETS

CEPRO thermal blankets are used to control that the temperature of the objects that have been weld goes down progressively and properly.

In this way the quality of the finished object will be optimal.

.



REF.	DESCRIPTION
PC-57.50.23.10	THERMAL BLANKET 200x100x3cm
PC-57.50.23.20	THERMAL BLANKET 200x200x3cm
PC-57.50.26.10	THERMAL BLANKET 200x100x6cm
PC-57.50.26.20	THERMAL BLANKET 200x200x6cm

WELDING CUSHIONS

Welding cushions are used to protect against damages that may be caused by the contact with very hot pieces and to weld in a more comfortable position.

REF.	DESCRIPTION
PC57.51.10.05	WELDING CUSHION 50*50*8 cm.
PC57.51.10.10	WELDING CUSHION 100*100*8 cm.

PROPERTIES TABLE

Type	Temp. in Peak	Temp. Cont.	Weight gr/m²	Colour	Base	Application
Olympus	1300ºC	1000ºC	1150	Light Brown	Silicate fibre (filament) two sides. Vermiculite.	Horizontal, heavy-duty welding. Resistant to very high temperatures.
Sirius	Flame Temp. 1000ºC	700ºC	1035	Dark Brown	Fiberglass (textured) two sides.	Horizontal, heavy-duty welding. High resistance to flames.
Hercules	900ºC	750ºC	1220	Grey	Fiberglass (textured) two sides. PU	Horizontal, heavy-duty welding jobs.
Thetis	900ºC	700ºC	1100	Black	Fiberglass (textured) two sides. Graphite	Horizontal, heavy-duty welding jobs.
Pallas	750ºC	700ºC	690	Dark Grey	Fiberglass (Filament) two sides. Calcium silicate	Horizontal/vertical, welding and grinding.
Atlas	600ºC	550ºC	720	Griey	Fiberglass (Filament) two sides. Polyurethane.	Horizontal/vertical, light welding and grinding.
Kronos	600ºC	550ºC	690	Green	Fiberglass (Filament) Unilateral. Polyurethane.	Horizontal/vertical, light welding and grinding.
Apollo	600ºC	550ºC	450	Grey	Fiberglass (Filaments) Unilateral. PU	Vertical, light welding and grinding.
Ares	Radiant. Temp. 1000ºC	550ºC	1050	Silver	Fiberglass (textured) One side – Aluminium foil	Horizontal/vertical, welding and grinding. Protects against the heat radiation up to 1000oC

COMPONENTS USED AND THEIR PROPERTIES

Silicate: It is a natural mineral. It is used in blankets due to its high resistance to temperatures.

Fiberglass: It is a fibrous material obtained by flowing molten glass through a piece of very fine smokehouses and solidifying it has enough flexibility to be used as fiber.
Its main properties are good thermal insulation, it is also inert to acids and supports high temperatures.

Polyurethane: It is a polymer of the family of organic compounds.
It is used in fibres since it has a high modulus of elasticity and low extensibility, which allows making fabrics whose dimensions remain stable. When used in coatings it is applied in a normally liquid substance, thus adheres to the surface of other materials to give them abrasion resistance.

Vermiculite: It is a mineral formed by iron or magnesium silicates. It is used among others as thermal, acoustic and mineral protection. It is very resistant to fire.

Aluminium foil: Aluminium foil is very widely used as thermal insulation (barrier and reflectivity, and in heat exchangers (heat pipes).

BLANKETS

PC53.20.15	FIRE OFF BLANKET 180*150 cm.
PC53.20.16	FIRE OFF BLANKET 180*180 cm.
PC53.21.14	FIRE OFF BLANKET 120 X 180 CM
PC53.21.15	FIRE OFF BLANKET 150 X 180 CM
PC53.21.16	FIRE OFF BLANKET 180 X 180 CM
PC56.50.02.1025	APOLLO BY M1, WIDTH 100cm. (The rolls are of 25 M1)
PC56.50.02.1050	APOLLO BY M1, WIDTH 100cm. (The rolls are of 50 M1)
PC56.50.05.1025	ATLAS BY M1, WIDTH 100cm. (The rolls are of 25 M1)
PC56.50.05.1550	ATLAS BY M1, WIDTH 150cm. (The rolls are of 50 M1)
PC56.50.06.1025	KRONOS BY M1, WIDTH 100cm. (The rolls are of 25 M1)
PC56.50.06.1550	KRONOS BY M1, WIDTH 150cm. (The rolls are of 50 M1)
PC56.50.09.0950	OLYMPUS BY M1, WIDTH 90cm (The rolls are of 50 M1)
PC56.50.11	ATLAS 100x100cm. (PIECE)
PC56.50.12	ATLAS 200x100cm. (PIECE)
PC56.50.13	ATLAS 300x100 cm (PIECE)
PC56.50.15	ATLAS 200x200cm. (PIECE)
PC56.50.16	ATLAS 200*300cm (PIECE)
PC56.50.17	ATLAS 300*300cm (PIECE)
PC56.50.18	ATLAS 300 X 400
PC56.50.19	ATLAS 400*400 cm (PIECE)
PC56.50.21	APOLLO 100 X 100
PC56.50.22	APOLLO 200 X 100
PC56.50.25	APOLLO 200 X 200
PC56.50.26	APOLLO 200 X 300
PC56.50.41	PALLAS 100x100cm. (PIECE)
PC56.50.42	PALLAS 200x100cm. (PIECE)
PC56.50.45	PALLAS 200x200cm. (PIECE)
PC56.50.46	PALLAS 200x300cm. (PIECE)
PC56.50.47	PALLAS 300 X 300
PC56.50.48	PALLAS 300 X 400
PC56.50.49	PALLAS 400 X 400
PC56.50.61	KRONOS 100 X 100
PC56.50.62	KRONOS 200x100cm. (PIECE)
PC56.50.63	KRONOS 300 X100
PC56.50.64	KRONOS 400*200cm (PIECE)
PC56.50.65	KRONOS 200x200cm. (PIECE)
PC56.50.66	KRONOS 300x200cm. (PIECE)
PC56.50.67	KRONOS 300x300cm (PIECE)
PC56.50.68	KRONOS 300 X 400
PC56.50.69	KRONOS 400 X 400
PC56.50.71	HERCULES 100x100cm. (PIECE)
PC56.50.72	HERCULES 200 X 100
PC56.50.73	HERCULES 300 X 100
PC56.50.75	BLANKET HERCULES 200X200
PC56.50.76	HERCULES 200 X 300
PC56.50.77	HERCULES 300 X 300
PC56.50.78	HERCULES 300 X 400
PC56.50.79	HERCULES 400 X 400
PC56.50.91	OLYMPUS 90*100cm. (PIECE)
PC56.50.92	OLYMPUS 90*200cm. (PIECE)

PC56.50.93	OLYMPUS 90 X 300
PC56.50.95	OLYMPUS 180*200cm. (PIECE)
PC56.50.96	OLYMPUS 180*300cm. (PIECE)
PC56.50.97	OLYMPUS 270*300cm. (PIECE)
PC56.51.01.1050	BLANKET ARES ALUMINIZED ROLLS OF 50M1
PC56.51.09.0925	LETO ROLL 25MTS (PRICE PER METRE)
PC56.51.92	LETO 90 X 200
PC56.51.95	LETO 180 X 200
PC56.51.96	LETO 180 X 300
PC56.53.02.1025	SIRIUS POR M1, WIDTH 100cm. (The rolls are of 25 M1)
PC56.53.07.1025	ASTERIA POR M1 WIDTH 1M (ROLLS OF 25M)
PC56.53.08.1025	THETIS ROLL 25MTS WIDTH 100CM
PC56.53.21	SIRIUS 100x100 cm. (PIECE)
PC56.53.22	SIRIUS 200x100 cm. (PIECE)
PC56.53.25	SIRIUS 200x200 cm. (PIECE)
PC56.53.26	SIRIUS 300x200 cm. (PIECE)
PC56.53.27	SIRIUS 300 X 300
PC56.53.72	ASTERIA 200 X 100
PC56.53.75	ASTERIA 200 X 200
PC56.53.76	ASTERIA 200 X 300
PC56.53.82	THETIS 200 X 100
PC56.53.85	THETIS 200 X 200
PC56.53.86	THETIS 200 X 300
PC56.57.00.2010	SATURN LIGHT BLANKET ROLL 10 M L X 2 M WIDTH
PC56.57.00.2050	SATURN LIGHT BLANKET ROLL 50ML X 2M WIDTH (PRICE PER M)
PC56.57.01.2010	BLANKET SATURN ROLL 10M LARGO X 2 M WIDTH (PRICE PER METRE LONG)
PC56.57.01.2050	BLANKET SATURN ROLL 50 L X 2M WIDTH (PRICE PER METRE linear)
PC56.57.07.2010	SATURN HEAVY ROLL 10M L X 2M WIDTH
PC56.57.07.2050	SATURN HEAVY ROLL 50M L X 2 M WIDTH (PRICE PER METRE)
PC56.57.11	BLANKET SATURN 100 X100
PC56.57.12	BLANKET SATURN 100 X 200 CM
PC56.57.15	BLANKET SATURN 200 X200
PC56.57.16	BLANKET SATURN 200 X 300
PC56.57.71	SATURN HEAVY 100 X 100
PC56.57.72	SATURN HEAVY BLANKET 100 X 200
PC56.57.75	SATURN HEAVY BLANKET 200 X 200
PC56.57.76	SATURN HEAVY BLANKET 200 X 300
PC56.57.91	BLANKET SATURN LIGHT 100 X 100 CM
PC56.57.92	SATURN LIGHT 100 X 200 CM
PC56.57.95	SATURN LIGHT BLANKET 200 X 200 CM
PC56.57.96	SATURN LIGHT BLANKET 200 X 300 CM
PC56.59.14.1850	ARGES by M1, WIDTH 1,80M. ROLLS OF 50M
PC57.50.10.13	INSULATION PIPE PROTECTOR 200*50CM. DIAMETER 61 CM.
PC57.50.23.10	THERMAL INSULATION BLANKET 200x100x3cm
PC57.50.23.20	THERMAL INSULATION BLANKET 200x200x3cm
PC57.50.26.10	THERMAL INSULATION BLANKET 200x100x6cm
PC57.50.26.20	THERMAL INSULATION BLANKET 200x200x6cm
PC57.51.10.05	WELDING CUSHION 50*50*8 cm.
PC57.51.10.10	WELDING CUSHION 100*100*8 cm.
PC99.56.50.02.BU	APOLLO BY M1, WIDTH 100cm. (The rolls are of 50 M1)

MAMPS

Welding mamps can be used to create mobile compartments in places where it is welded. They are supplied with curtains or sheets on a base of treated PVC. They are designed in accordance with EN-1598 according to which they must filter out harmful radiation (IR + UV). The curtains have a thickness of 0.45mm. There are four models, each with a level of quality and variety of uses: **Gazelle, Omnium Robusto** and **Sprint**.

1.Gazelle

It is specially designed for use in small workplaces or for not too frequent use. It is light (8kg) and practical. It is made of telescopic Ø25mm tube with stable feet. It has a height of 2.00m and a width of 200cm or 140cm. They are supplied in the form of an assembled kit and comes in a box 120cm in length.

REF.	DESCRIPTION GAZELLE (height x width)
PC36.39.25	200x200cm ORANGE
PC36.39.26	200x200cm GREEN-6
PC36.39.27	200X200cm BRONZE
PC36.39.29	200x200cm GREEN-9
PC36.39.15	200X140cm ORANGE
PC36.39.16	200X140cm GREEN-6
PC36.39.17	200x140cm BRONZE
PC36.39.19	200X140cm GREEN-9

2.Omnium

The Omnium is a stable mamp, made of rectangular tubes of 40 x 30 x 2mm and round tubes of 30 x 2mm. Mobility is guaranteed by 4 swivel wheels of which two are provided with brake. It has a height of 2.00m and a width of 2.15m. The dimensions of the packing box they are 310 x 80 x 2050 mm.

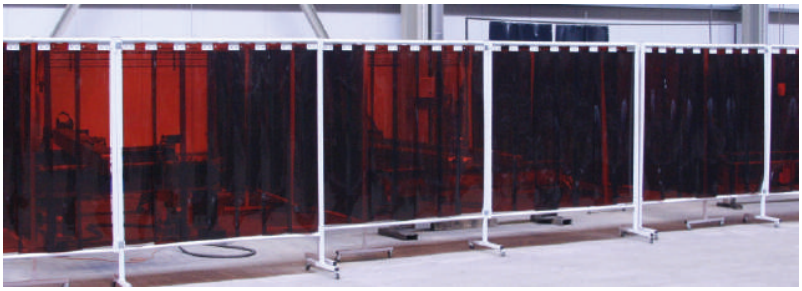
OMNIUM singular: 2,00 x 2,15m
OMNIUM triptych: 2,00 x 3,75 m
(0,80+2,150+0,80)
OMNIUM extension: 2,00 x 2,15 m

Two rotating arms can be added to the Omnium structure forming a triptych structure of dimensions 2.00 x 3.75m (0.80 + 2.15 + 0.80)

It is also possible to form a mobile cabin or wall joining an Omnium structure and several extensions (2.00 x 2.15 m)

It is supplied with 160cm curtains in the form of an assembled kit.

REF.	DESCRIPCIÓN
PC36.34.15	OMNIUN SINGULAR with Orange curtain
PC36.34.19	OMNIUN SINGULAR with Green-9 curtain
PC36.34.65	OMNIUN EXTENSION with Orange curtain
PC36.34.69	OMNIUN EXTENSION with Green-9 curtain
PC36.36.15	OMNIUN TRIPTICO with Orange curtain
PC36.36.19	OMNIUN TRIPTICO with Green-9 curtain



MAMPS

3.Robusto

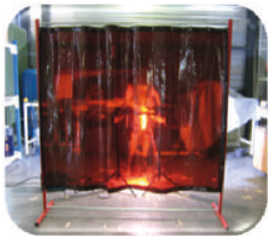
The Robusto mamp is a very stable and high-quality structure, made of 50 x 30 x 2.5mm rectangular tubes and 35 x 2mm round tubes.
Mobility is guaranteed by 4 swivel wheels, of which 2 are provided with brake.
It measures 2.10m high and 2.15m wide and is supplied with 180cm curtains or sheets of 1800 x 300 x 2mm (over 66% - 10cm) in the form of an assembled kit.

The dimensions of the packaging box are 310 x 80 x 2050mm.

We can also find it equipped with 2 rotating arms in the form of a triptych with dimensions of 2.10 x 3.55m (0.70 x 2.15 x 0.70) and 2.10x4.35m (1.10 + 2, 15 + 1,10) in XL version.

REF.	DESCRIPCIÓN
PC36.31.15	ROBUSTO TRIPTICO with Orange curtain
PC36.31.19	ROBUSTO TRIPTICO with Green-9. curtain
PC36.32.15	ROBUSTO SINGULAR with Orange curtain
PC36.32.19	ROBUSTO SINGULAR with Green-9. curtain

4.Sprint



Sprint mamps are composed of a round tube structure (22x1mm) and rectangular tube (30x30x2mm) and powder coated RAL 3020. The height of the structure is 200cm high and with a width of the central section 200.
* Important note: It does not have wheels.

REF.	DESCRIPCIÓN
PC36.38.15	SPRINT 200X200 With Orange curtain
PC36.38.19	SPRINT 200X200 With Green-9 curtain

	ROBUSTO	OMNIUM	SPRINT	GAZELLE
Movable	Yes	Yes	opcional	no
Application	Heavy	Medium	Medium/light	Light
Arms	Yes	Yes	No	No
Curtains	Yes	Yes	Yes	Yes
Sheets 2mm	Yes	Yes	No	No
Flame-curtain 1mm	Yes	Yes	Yes	No
Atlas Curtain	Yes	Yes	No	No
Sonic Curtain	Yes	No	No	No
Height	210cm	200cm	200cm	200cm
Central Height	210cm	205cm	200cm	200/140
Curtain /Sheet Height	180cm	160cm	160cm	170cm
Package Dimension	22016x6cm	210x16x6cm	200x10x10cm	120x10x20cm
Rectangular Tubes	50x30x2mm	40x30x2mm	30x30x2mm	-
Round Tubes	35x2,5mm	30x2mm	22x1mm	25x1mm
Weight	25kg	16kg	14kg	7kg
Termination	Powder coating	Powder coating	Powder coating	Galvanized
Frame colour	RAL7035	RAL7035	RAL3020	-

SONIC ANTI-NOISE PANELS AND CABINS

The CEPRO SONIC insulating panel is a modular element (50 mm thick) of easy and quick assembly. The dimensions of a SONIC panel are: Height 2,200 mm wide x 1,012 mm, space at the bottom approx. 150 mm They are also available in 2200 x 512 mm.

Each SONIC element has been constructed in several layers, all made entirely of fire-resistant materials.

- The frame is a steel U-profile with green finish (RAL 6011).
- 2 perforated steel plates as cover, each with. a green finish (RAL 6011).

Composition:
- Black fiberglass
- Sound insulation mineral wool (60kg m3)
- Fine intermediate steel plate to absorb incoming sound waves.

REF.	DESCRIPTION
PC45.00.00.2010	PANEL SONIC 2200*1012*50mm, GREEN
PC45.00.00.2005	PANEL SONIC 2200*512*50mm, GREEN

REF.	DESCRIPCIÓN
PC28.29.01	POLICARBONATE IMPACT PLATE 2050x1250x3MM GREEN
PC28.27.01	POLICARBONATE IMPACT PLATE 2050x1250x3MM BRONZE

PROTECTION TENT

• This tent has a width of 1900mm, a depth of 2000mm, a height of 2000mm at the sides and 2200mm in the center.
• The exterior is made of a white plastic fabric of 600 gr. Weight, self-extinguishing in accordance with the French regulations M2.
• Its structure is composed of galvanized tubes 25mm in diameter.
• It is supplied in a mounting kit in a sturdy cardboard box.
• CEPRO tents are suitable for use in ambient temperatures between 30oC to 70oC. Galvanized tubular frames and bolts that are between 30oC and 70oC. Galvanized tubular frames and bolts used for joints between pipes must be checked regularly.

REF.	DESCRIPTION
PC-91.20.11	PROTECTION TENT 220/200*200*190 cm

UMBRELLA

The umbrellas are specially designed to work outdoors. They offer reliable provisional protection in the workplace against sun or rain.

- Made with a green canvas PVC fabric of 350gr / m2
- PVC tarpaulin fabric is water repellent and flame retardant.
- They are supplied with metal rings for extra security, with a windbreak on the top and a bag for transport.

PC93.21.20	WELDING UMBRELLA 220 cm Ø OLIVE GREEN
PC93.71.20	WELDING UMBRELLA 300cm Ø OLIVE GREEN

ERGODANI
Welding Technology Division