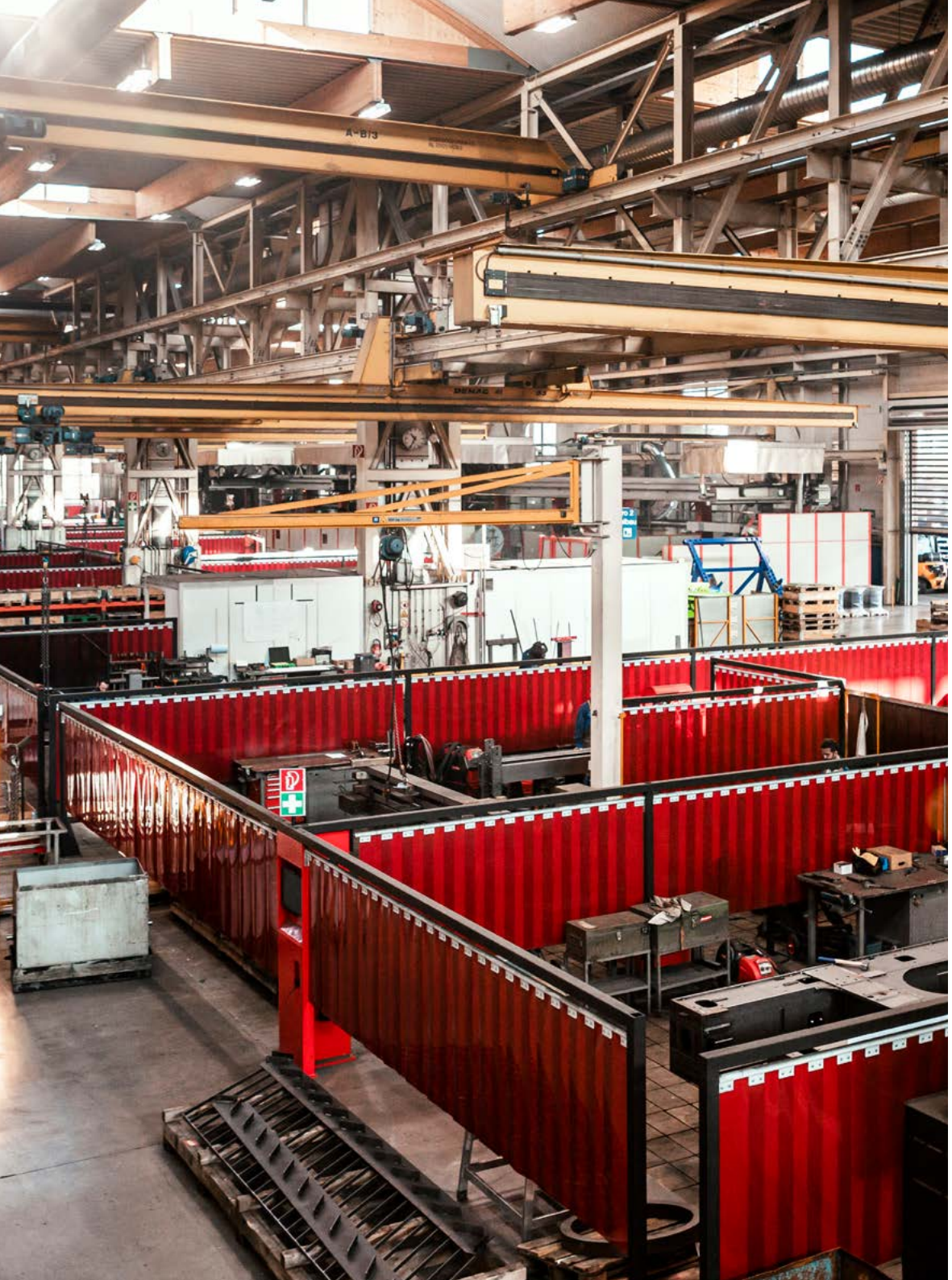


PRODUCT CATALOGUE 2026

PROTECTING BYSTANDERS AROUND THE WORKSPOT

CEPRO®
LEADING IN WELDING SAFETY

OUR MISSION.

We create safe working environments worldwide with reliable solutions for welding safety. Through craftsmanship, personal commitment and genuine collaboration, we ensure it works for every customer, in every situation.

OUR VISION.

Cepro envisions a world where safety, trust and quality are the standard at every workplace. We believe that long-term relationships, human connection and smart innovations go hand in hand. As a trusted partner, Cepro aims to be present in every country where recognised safety standards apply. We strive for global impact, with the heart of a family business.

OUR VALUES. OUR PROMISE.

QUALITY

We always strive for the best solution. No compromises, only products and services we can fully stand behind. Quality is not just a promise, it is our standard, with the customer always at the centre.

TRUST

A deal is a deal. Customers and partners can rely on us. We do what we say and say what we do, and have done so for years. This makes Cepro a reliable partner in every collaboration.

PRIDE

We are proud of who we are and what we do. We care for each other and for our work. This dedication is reflected in solutions that not only meet expectations but often exceed them.

CONNECTION

Strong relationships form the core of Cepro. We invest in personal contact with customers, dealers, suppliers and colleagues. Together, we build sustainable cooperation where everyone feels valued.

COMMITMENT

Every request, large or small, receives our full attention. We listen, think along actively and take that extra step. This makes us valued not only as a supplier, but as a partner you can rely on.

GROWTH

At Cepro, there is room for development, for people and for partnerships. By combining experience with new ideas, we continue to improve. We grow together, with respect for where we come from and ambition for where we are heading.

TABLE OF CONTENTS

PROTECTION AGAINST WELDING LIGHT

Welding curtains	8
Grinding curtains	10
Welding strips	14
Accordion folding strip system	16
Grinding strips	18
Welding sheet	22
Impact plate	26

PROTECTION AGAINST SPATTER AND SPARKS

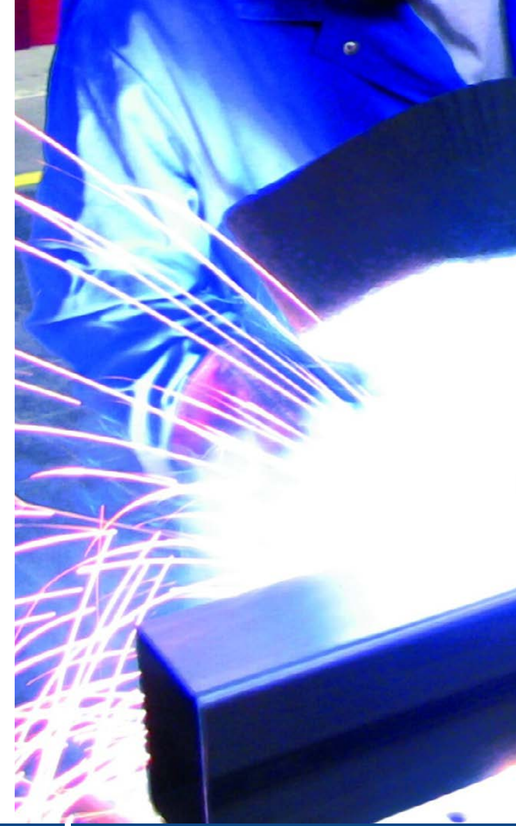
Premium welding blankets	32
Basic welding blankets	34
Economy welding blankets	36
Carbon felt welding blankets	37
Blankets special application	38
Special blankets	40
Accessories	40
Insulation products	41
Grinding curtains	42
Grinding strips	43

PROTECTION WITH WELDING SCREENS

Robusto welding screen	48
Omnium welding screen	52
Gazelle welding screen	56

PROTECTION DURING OUTDOOR WELDING

Welding umbrella	62
Welding tent - Light Duty	63
Welding and working tent - Heavy Duty	64



CEPRO® LEADING IN WELDING SAFETY



PROTECTION AGAINST:
WELDING LIGHT

WELDING CURTAINS

GRINDING CURTAINS

WELDING STRIPS

ACCORDION FOLDING STRIP SYSTEM

GRINDING STRIPS

WELDING SHEET

IMPACT PLATE

Why protection against welding light is so important
Welding light poses greater risks than many realise. Even brief exposure can cause arc eye, while repeated or prolonged contact may lead to serious, lasting damage such as cataracts or skin cancer. Welders typically wear helmets and protective clothing, but bystanders, often unprotected, face the same dangers. That's why proper shielding of the work area is essential, not only for safety but also to help reduce absenteeism.

Visibility and safety go hand in hand
A welding curtain or welding strips must provide protection whilst remaining transparent. This ensures you always have a clear view of the workplace. This is important for monitoring the work, but above all to be able to respond immediately in an emergency.
For the welder, a transparent screen also feels more comfortable. It avoids a closed-off feeling and contributes to a safe, comfortable working environment.

Confidence through reliable filtering
All Cepro products for welding light protection filter harmful light such as UV radiation and blue light. They are thoroughly tested and approved in accordance with the European standard EN ISO 25980. We also have them regularly re-certified, so you can be sure you are working with a safe and reliable product.

The standard sets requirements for:
Filtering UV and blue light: To protect eyes and skin, UV stability: Ensuring your screen remains effective over the long term, Flame retardancy: The material self-extinguishes as soon as the ignition source is removed.

With Cepro, you not only achieve effective shielding, you also prevent issues such as arc eye, skin burns or permanent damage. This results in a safer workplace and lower health-related risks.

Colours to suit your workplace
You can choose from three transparent colours, all of which filter harmful welding light and protect against glare:
- ► Cepro Orange Transparent
- ► Cepro Bronze Transparent
- ► Cepro Green Transparent

We also offer a non-transparent version:
- ► Cepro Dark Green non-transparent
  Perfect for shielding welders from each other without distraction or light disturbance.

Whatever you need, Cepro has it
Our welding light protection range consists of various solutions:
- ► Welding curtains – for shielding large workplaces
- ► Welding strips – ideal if you need greater mechanical durability
- ► Hanging clips and supports – for easy mounting of strips
- ► Welding sheets – for flexible separation with material passage
- ► Impact – shatterproof polycarbonate material for extra robust applications

Not sure which option is best for your workplace?
We are happy to help you make the right choice. Together we ensure a safe and practical solution.

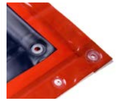
WELDING CURTAINS



WELDING CURTAINS 140CM WIDE

7 eyelets at the top – snapfastners – incl. steel hooks

Dimensions	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
H. 160cm x 140cm	16.15.16	16.17.16	16.16.16	16.19.16
H. 180cm x 140cm	16.15.18	16.17.18	16.16.18	16.19.18
H. 200cm x 140cm	16.15.20	16.17.20	16.16.20	16.19.20
H. 220cm x 140cm	16.15.22	16.17.22	16.16.22	16.19.22
H. 240cm x 140cm	16.15.24	16.17.24	16.16.24	16.19.24
H. 260cm x 140cm	16.15.26	16.17.26	16.16.26	16.19.26
H. 280cm x 140cm	16.15.28	16.17.28	16.16.28	16.19.28
H. 300cm x 140cm	16.15.30	16.17.30	16.16.30	16.19.30
Custom-made* < 10m²	16.15.99	16.17.99	16.16.99	16.19.99
Custom-made* > 10m² *- on demand*	16.15.99	16.17.99	16.16.99	16.19.99
H. 160cm x 140cm per 10	16.15.16.0010	16.17.16.0010	16.16.16.0010	16.19.16.0010
H. 180cm x 140cm per 10	16.15.18.0010	16.17.18.0010	16.16.18.0010	16.19.18.0010
H. 200cm x 140cm per 10	16.15.20.0010	16.17.20.0010	16.16.20.0010	16.19.20.0010





CONDITIONS CUSTOM-MADE CURTAINS

- PVC suspension eyelets every 22.5cm
- 5cm seam all-around
- Snapfasteners on both vertical sides
- Minimum size supplied is 1m²
- Minimum length supplied per side is 100cm
- Due to the elasticity of the PVC material, 2 % tolerance should be taken into account on the measurements provided
- The maximum size per curtain is approx. 24m² (connectable for larger areas)
- Custom-made curtains are not returnable

USPs WELDING CURTAINS 140CM

- Approved in accordance with EN ISO 25980
- Standard width 140cm
- Fully seamed all-around
- 7 eyelets every on one side measuring 140cm
- Snapfasteners on both sides
- Including 7 free steel suspension hooks

WELDING CURTAIN 180CM HIGH

eyelets all around – snapfastners – incl. steel hooks

Dimensions	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.
H. 180cm x 127cm	14.15.04	14.17.04
H. 180cm x 183cm	14.15.06	14.17.06
H. 180cm x 244cm	14.15.08	14.17.08




Dimensions	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
H. 180cm x 127cm	14.16.04	14.19.04
H. 180cm x 183cm	14.16.06	14.19.06
H. 180cm x 244cm	14.16.08	14.19.08




USPs WELDING CURTAINS 180CM

- Approved in accordance with EN ISO 25980
- Fully seamed all-around
- Standard height 180cm
- Including free steel suspension hooks
- Eyelets all around, every 30cm along the top, every ± 60cm along the other sides.
- Snapfasteners on both sides every 40cm

WELDING CURTAINS MIXED

ORANGE TRANSPARENT & DARK GREEN NON-TRANSPARENT

Dimensions	Article no.
H. 160cm x 150cm	19.91.16
H. 180cm x 150cm	19.91.18
H. 200cm x 150cm	19.91.20



USPs WELDING CURTAINS MIXED

- Approved in accordance with EN ISO 25980
- Standard width 150 cm
- Seamed at the top and the bottom
- 7 suspension eyelets on the side measuring 150cm
- Snapfasteners on both sides
- Including 7 free steel suspension hooks
- Colour coverage from the bottom to the top: 40cm Cepro Orange Transparent, 120cm Cepro Dark Green non-transparent, remainder Cepro Orange Transparent.

GRINDING CURTAINS 140CM WIDE

7 eyelets at the top – snapfasteners – incl. steel hooks

Dimensions	YELLOW UV Article no.	DIN 4102 - B1 APPR. Article no.	DIN 4102 - B2 APPR. Article no.
H. 160cm x 140cm	16.11.16	16.30.16	16.10.16
H. 180cm x 140cm	16.11.18	16.30.18	16.10.18
H. 200cm x 140cm	16.11.20	16.30.20	16.10.20
H. 220cm x 140cm		16.30.22	16.10.22
H. 240cm x 140cm		16.30.24	16.10.24
H. 260cm x 140cm		16.30.26	16.10.26
H. 280cm x 140cm		16.30.28	16.10.28
H. 300cm x 140cm		16.30.30	16.10.30
Custom-made* < 10m²		16.30.99	16.10.99
Custom-made* > 10m² *- on demand*		16.30.99	16.10.99

CONDITIONS CUSTOM-MADE CURTAINS

- PVC suspension eyelets every 22.5cm
- 5cm seam all-around
- Snapfasteners on both vertical sides
- Minimum size supplied is 1m²
- Minimum length supplied per side is 100cm
- Due to the elasticity of the PVC material, 2 % tolerance should be taken into account on the measurements provided
- The maximum size per curtain is approx. 24m² (connectable for larger areas)
- Custom-made curtains are not returnable

USPs GRINDING CURTAINS 140CM

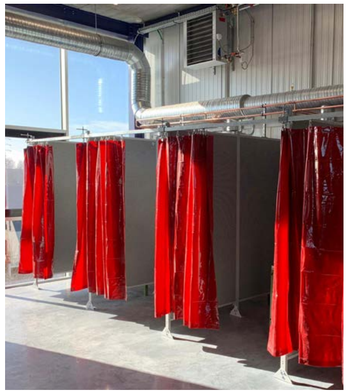
- Do **not** provide protection against welding light!
- Standard 140 cm wide
- Fully seamed all-around
- 7 eyelets every on one side measuring 140cm
- Snapfasteners on both sides
- Including 7 free steel suspension hooks

DID YOU KNOW WE CAN ALSO PROVIDE THE COMPLETE SET-UP OF YOUR WORKSHOP WITH WELDING CURTAINS?



MODULAR COMPONENTS

Our systems consist of well-designed components such as rails, supports and runners. They can be flexibly assembled, are easy to install, and can be reused.



FUNCTIONAL AND WELL-ORGANISED

For this workshop, we created multiple welding booths with welding curtains and Cepro Sonic walls, safe, well-structured and efficiently arranged.



PRACTICAL WORKSHOP LAYOUT

Custom-made configurations are also possible. We work with you to determine the optimal layout of your workspace with tailored welding protection.

WELDING STRIPS



WELDING STRIPS 300MM WIDE

high mechanical load – cut to size or full roll

Dimensions	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
300 x 2mm uncut per meter	26.25.02	26.27.02	26.26.02	26.29.02
300 x 3mm uncut per meter	26.25.03	26.27.03	26.26.03	26.29.03
300 x 2mm uncut per full roll	26.25.02.0050	26.27.02.0050	26.26.02.0050	26.29.02.0050
300 x 3mm uncut per full roll	26.25.03.0050	26.27.03.0050	26.26.03.0050	26.29.03.0050
300 x 2mm cut to size and punched according to the Cepro pattern minimum length 150cm	26.25.02.91	26.27.02.91	26.26.02.91	26.29.02.91
300 x 3mm cut to size and punched according to the Cepro pattern minimum length 150cm	26.25.03.91	26.27.03.91	26.26.03.91	26.29.03.91






CEPRO SUSPENSION CLIPS

- Easy assembly of welding strips on a tube Ø 33.7mm
- Suitable for overlap of 5 and 10cm
- Easy to open and close on the folding line

	Article no.
Standard clip 20cm	20.11.01
Square clip 10cm	20.11.09
Filling piece 5cm	20.11.90

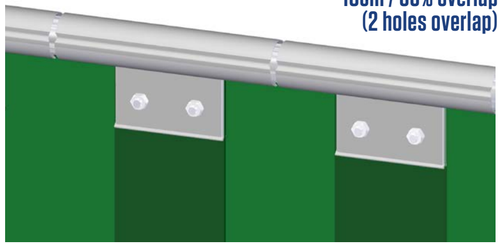


USPs WELDING STRIPS

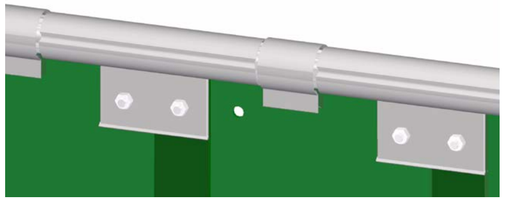
- Approved in accordance with EN ISO 25980
- Standard 300 mm wide
- 2 mm and 3 mm thickness
- Full roll 50 meters
- Available cut and punched
- Plastic suspension clips

HANGING STRIPS ON A TUBE

10cm / 66% overlap (2 holes overlap)



5cm / 33% overlap (1 hole overlap)



Step 1
Open the clip on the folding line.



Step 2
Press the clip onto the tube.



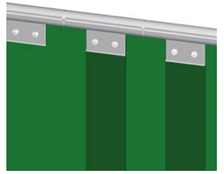
Step 3
Push the bolts through both of the round holes in the middle of the clip.



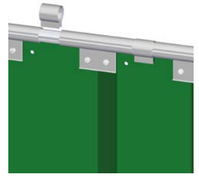
Step 4
Slide the overlapping strips over the bolts. Alternately assemble the strips concavely and convexly. For a 10cm overlap use both pre-punched holes and for a 5cm overlap only use the outer holes.



Step 5
Close the clips and tighten the nuts and bolts.



Step 6
If you have used a 5cm overlap then you can use the filling pieces in the openings between the clips.



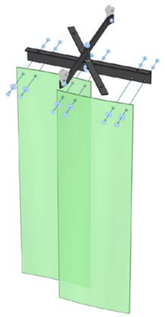
ACCORDION FOLDING STRIP SYSTEM full access to the workplace – minimal space requirement

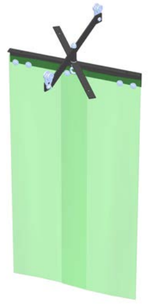
Mounting system **Article no.**

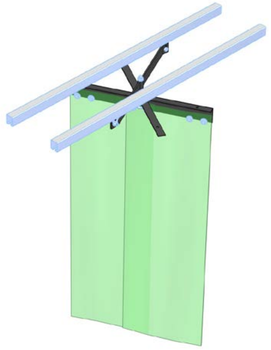
Complete mounting set for folding strips system, per running meter. 20.95.95
Including all supports for mounting the system under a ceiling.
Minimum width : 130cm
Maximum width : 1.000cm











ACCORDION FOLDING STRIP SYSTEM full access to the workplace – minimal space requirement

WELDING STRIPS

	ORANGE TRANSPARENT	BRONZE TRANSPARENT	GREEN TRANSPARENT	DARK GREEN NON-TRANSPARENT
	Article no.	**Article no.**	**Article no.**	**Article no.**
Complete strip set for accordion folding strip system per square meter. **Thickness strips 2mm. Maximum strip height 350cm.**	27.55.32.10	27.57.32.10	27.56.32.10	27.59.32.10









WELDING STRIPS

	ORANGE TRANSPARENT	DARK GREEN NON-TRANSPARENT
	Article no.	**Article no.**
Complete strip set for accordion folding strip system per square meter. **Thickness strips 3mm. Maximum strip height 250cm.**	27.55.33.10	27.59.33.10





USPs ACCORDION SYSTEM

- Approved in accordance with EN ISO 25980
- Minimum amount of space
- Easy to operate
- Flexible in dividing the workspace

GRINDING STRIPS 300MM WIDE

high mechanical load – cut to size or full roll

Dimensions	DIN 4102 - B2 APPR. Article no.	DIN 4102 - B1 APPR. Article no.
200 x 2mm uncut per meter	26.20.22	-
300 x 2mm uncut per meter	26.20.02	-
300 x 3mm uncut per meter	26.20.03	-
400 x 4mm uncut per meter	26.20.44	-
200 x 2mm per full roll of 50m	26.20.22.0050	26.30.22.0050
300 x 2mm per full roll of 50m	26.20.02.0050	26.30.02.0050
300 x 3mm per full roll of 50m	26.20.03.0050	26.30.03.0050
400 x 4mm per full roll of 50m	26.20.44.0050	26.30.44.0050
300 x 2mm cut to size and punched according to the Cepro pattern minimum length 150cm	26.20.02.91	26.30.02.91
300 x 3mm cut to size and punched according to the Cepro pattern minimum length 150cm	26.20.03.91	26.30.03.91

CEPRO SUSPENSION CLIPS

- Easy assembly of welding strips on a tube Ø 33.7mm
- Suitable for overlap of 5 and 10cm
- Easy to open and close on the folding line

	Article no.
Standard clip 20cm	20.11.01
Square clip 10cm	20.11.09
Filling piece 5cm	20.11.90



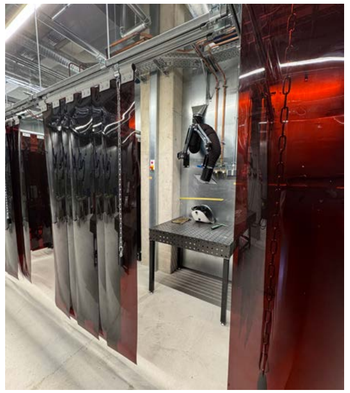
FIRE CLASSIFICATION B1 & B2

Our strips with DIN 4102 **B2** – normally flammable easily meet the safety standards for common applications. Choose DIN 4102 **B1** – difficult to ignite when extra fire safety is desired, for maximum assurance.

USPs GRINDING STRIPS

- Do **not** provide protection against welding light!
- Widths 200, 300 and 400 mm wide
- Thicknesses 2, 3 and 4 mm
- Full roll 50 metres
- Available cut and punched
- Suspension with plastic suspension clip

DID YOU KNOW WE CAN ALSO PROVIDE THE COMPLETE SET-UP OF YOUR WORKSHOP WITH WELDING STRIPS?



SAFE WELDING TRAINING

For a technical school, we supplied a layout with welding strips between multiple practice stations. The strips withstand intensive use and ensure a safe learning environment.



HALL SEPARATION WITH BRONZE STRIPS

At this metalworking company, we installed welding strips between different work zones. This maintains visibility while effectively shielding against welding radiation.



COMPACT AND FUNCTIONAL

Two welding booths installed in a limited space. Thanks to the flexible system, the workspace remains organised and safe.

WELDING SHEET



WELDING SHEET 1MM

larger surfaces – easy material passage – packed per 4 pieces

Dimensions	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
570 x 1mm roll 50 meter length	22.15.01	22.17.01	22.16.01	22.19.01
Working width per box 200 cm.				
570 x 1 x 1.600mm, per 4 pieces	22.15.16.0004	22.17.16.0004	22.16.16.0004	22.19.16.0004
570 x 1 x 1.800mm, per 4 pieces	22.15.18.0004	22.17.18.0004	22.16.18.0004	22.19.18.0004
570 x 1 x 2.000mm, per 4 pieces	22.15.20.0004	22.17.20.0004	22.16.20.0004	22.19.20.0004
570 x 1 x 2.200mm, per 4 pieces	22.15.22.0004	22.17.22.0004	22.16.22.0004	22.19.22.0004



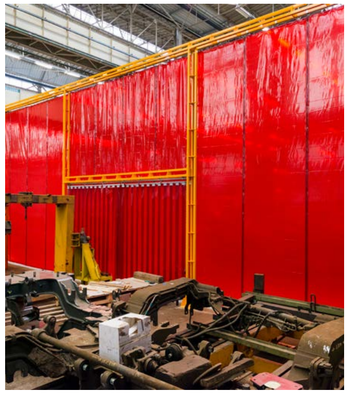





USPs WELDING SHEET 1 MM

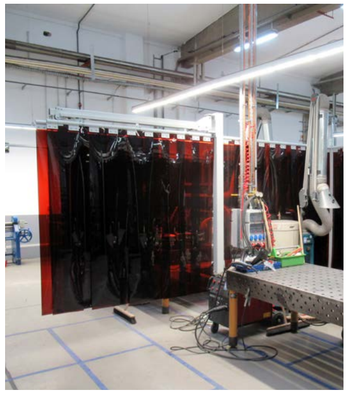
- Approved in accordance with EN ISO 25980
- Standard 570 mm wide
- 1 mm thickness
- Full roll 50 meters
- 4 eyelets every on one side measuring 570 mm
- Metal suspension rings included
- Packed 4 per box, working width 2 meters

DID YOU KNOW WE CAN ALSO PROVIDE A TAILORED SOLUTION FOR EVERY WELDING WORKSPACE?



CUSTOM-MADE SHIELDING

A specially designed structure to safely separate the welding area from the rest of the factory. Fully adapted to the situation on site.



BOOTHS WITH SWING ARMS

These booths are equipped with a telescopic swing arm. This keeps access to the workplace spacious and flexible, without compromising on shielding.



CALM AND STRUCTURE IN THE WORKSPACE

By placing strips in this confined and cluttered space, we created structure, clear boundaries, and a safer working environment.

IMPACT PLATE



IMPACT PLATE

hard, impact-resistant panel – suitable as a physical barrier

Dimensions	BRONZE Article no.	GREEN Article no.
2.050 x 1.250mm, thickness 3mm	28.27.01	28.29.01
1.025 x 1.250mm, thickness 3mm	28.27.05	28.28.09
Custom-made* *- on demand*	20.95.28.0001	20.95.28.0001







USPs IMPACT PLATE

- Approved in accordance with EN ISO 25980
- Hard impact resistant material
- 3 mm thickness
- Polycarbonate
- Available in custom measurements.

CONDITIONS CUSTOM-MADE IMPACT

- Minimum calculated dimension 0.25m²
- Minimum length calculated is 50 cm
- Custom cut Impact is not returnable

For Cepro Impact material special conditions apply. The freight charges will be calculated and invoiced separately on each order.

DID YOU KNOW WE CAN ALSO PROVIDE

VARIOUS SOLUTIONS WITH IMPACT SHATTERPROOF PANELS?



PRACTICAL MOBILE SHIELDING

Mobile screen with Impact panels for safe, movable shielding during welding work. Ideal for dynamic workplaces.



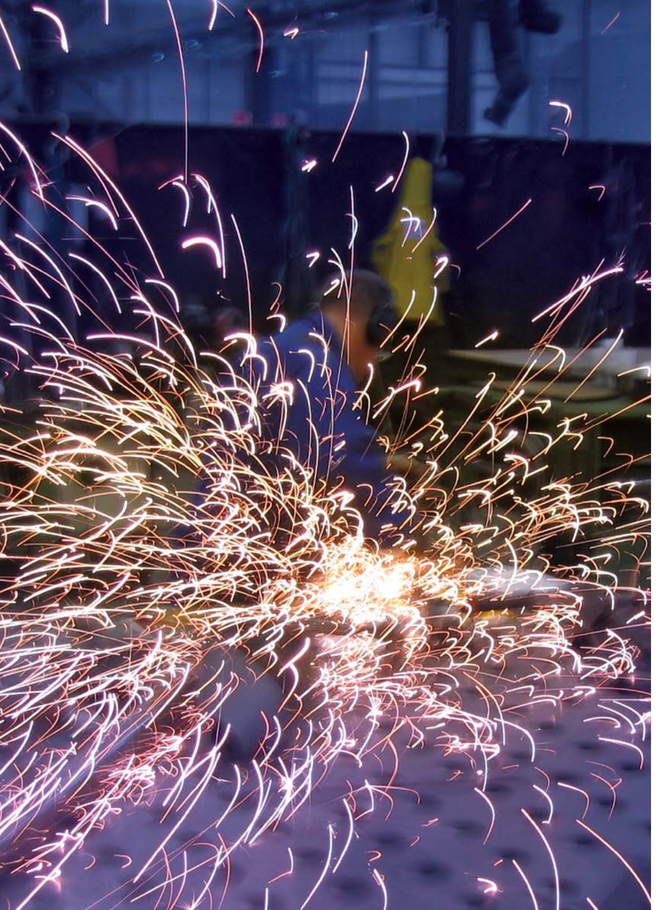
EXTRA PROTECTION IN THE WORKPLACE

In this booth, shatterproof Impact panels were chosen as a physical barrier, perfect for tasks requiring increased protection.



SOUND REDUCING AND CLEAR VISIBILITY

Cepro Sonic walls with integrated Impact windows provide noise reduction and good visibility of the work areas. Safe and easy to monitor.



PROTECTION AGAINST: WELDING SPATTER AND SPARKS

WELDING BLANKETS

PROTECTION COVERS & DOORSLEEVE

WELDING CUSHION

INSULATION SLEEVES

INSULATION BLANKETS

GRINDING CURTAINS

GRINDING STRIPS

Why protection against welding spatter and grinding sparks is important
Welding spatter and grinding sparks can cause significant damage. They can not only cause burns to you or your colleagues, but also disrupt the production process. This has consequences, for scheduling, quality, and the working atmosphere.

Damage to workpieces or materials is also common when the workplace is not properly shielded. This leads to a loss of quality, which ultimately costs time and money.

Prevent fire and damage with the right shielding
Spatter and sparks increase the risk of fire, especially in areas where flammable or valuable materials are stored. This is why many insurers require workplaces to be covered and shielded.

Good protection starts with the use of non-combustible materials. But every workplace is different. The right choice of material depends on how often welding or grinding is done, how close the spark source is, and how the space is arranged.

Always a suitable solution from Cepro
At Cepro, you will find a wide range of products for shielding against spatter and sparks. Think of welding blankets for horizontal applications and curtains for vertical shielding. We supply both standard solutions and custom-made options, exactly what you need for a safe working environment.

We are happy to help you choose. Together, we assess the risks, the circumstances, and your requirements, ensuring the best solution for your situation.

Safe according to the standard
Our products comply with the European standard EN 13501-1. This standard tests how materials react to fire, and therefore how safe they are in practice. All Cepro welding blankets meet the strictest requirements for their product type. This ensures you have both quality and a safe workplace.
Want maximum certainty and to avoid liability? Always choose approved and tested products.

Our range of welding blankets and protection
The Cepro range consists of different product lines, each with its own application and benefits:

- Premium welding blankets
  Made from high-quality materials. For maximum protection and long-term use.
- Basic welding blankets
  All-round blankets with an excellent price-quality ratio. Reliable and affordable.
- Economy welding blankets
  Ideal for less intensive use. Good quality at an attractive price.
- Carbon felt welding blankets
  Lightweight, scratch-free and highly flexible. Perfect for sensitive surfaces.
- Heat-resistant fabric Specials
  Fabrics with a special application and/or use.
- Specials
  Including door covers and protective blankets. For specific applications.
- Insulation products
  Welding cushions, insulation blankets and sleeves. For extra protection and safety in critical areas.

Not sure what you need?
We are happy to work with you to find a safe and practical solution.

WELDING BLANKETS



PREMIUM WELDING BLANKETS

high-quality materials – maximum protection – long-term use

	OLYMPUS		HERCULES	SIRIUS	THETIS	ATHOS
Dimensions	**Article no.**	**Dimensions**	**Article no.**	**Article no.**	**Article no.**	**Article no.**
90 x 100cm	56.50.91	100 x 100cm	56.50.71	56.53.21	56.53.81	56.55.11
90 x 200cm	56.50.92	200 x 100cm	56.50.72	56.53.22	56.53.82	56.55.12
180 x 200cm	56.50.95	200 x 200cm	56.50.75	56.53.25	56.53.85	56.55.15
180 x 300cm	56.50.96	300 x 200cm	56.50.76	56.53.26	56.53.86	56.55.16
270 x 300cm	56.50.97	300 x 300cm	56.50.77	56.53.27	56.53.87	56.55.17
360 x 400cm	56.50.99	400 x 300cm	56.50.78	56.53.28	56.53.88	56.55.18
360 x 600cm	56.50.992	400 x 400cm	56.50.79	56.53.29	56.53.89	56.55.19
		400 x 600cm	56.50.792	56.53.292	56.53.892	56.55.192
Part of a roll, width 90cm	56.50.09.0900	Part of a roll, width 100cm	56.50.07.1000	56.53.02.1000	56.53.08.1000	56.55.10.1000
Full roll, width 90cm, 50m[1]	56.50.09.0950	Full roll, width 100cm, 25 m[1]	56.50.07.1025	56.53.02.1025	56.53.08.1025	56.55.10.1025
Made to size, seamed	56.50.90	Full roll, width 100cm, 50 m[1]	-	-	-	-
		Made to size, lock stitched	56.50.70	-	56.53.80	-
		Made to size, seamed	-	56.53.20	-	-





OLYMPUS

A1 - EN 13501-1 approved non-flammable

- Silica fabric (filament)
- High temperatures up to 1000 °C
- Peak temperature approx. 1300°C
- Extreme circumstances
- Suitable for horizontal use
- Material weight 1,220 gram/m²

HERCULES

A2, s1, d0 EN 13501-1 approved non-flammable

- Fibreglass cloth (texturized)
- 2-sided PU coating
- Temperature resistance 750°C
- Peak temperature approx. 900°C
- Suitable for horizontal use
- Material weight 1,220 gram/m²

SIRIUS

A1 - EN 13501-1 approved non-flammable

- Fibreglass cloth (texturized)
- 2-sided HT coating
- Flame protection till approx. 700 °C
- Peak temperature approx. 1000°C
- Suitable for horizontal use
- Material weight 1,035 gram/m²

THETIS

A2, s1, d0 EN 13501-1 approved non-flammable

- Fibreglass cloth (texturized)
- 2-sided black graphite coating
- Temperature resistance 700°C
- Peak temperature 900°C
- Suitable for horizontal use
- Material weight 1,100 gram/m²

ATHOS

A2, s1, d0 EN 13501-1 approved non-flammable

- Fibreglass cloth (texturized)
- 2-sided PU coating
- Temperature resistance 550°C
- Peak temperature approx. 900°C
- Material weight 1,120 gram/m²

FIRE CLASSIFICATION EN 13501-1

Our welding blankets are tested and certified according to EN 13501-1, the European standard for reaction to fire.

- **A1**: non-combustible, no contribution to fire
- **A2:** almost non-combustible, with very limited contribution to fire.
- **s1 / s2***:* classification for smoke development (s1 = little or no smoke, s2 = limited smoke).
- **d0**: no flaming droplets or particles.

These classifications guarantee that our blankets provide a high level of fire safety and reliability.

CONDITIONS CUSTOM-MADE WELDING BLANKETS

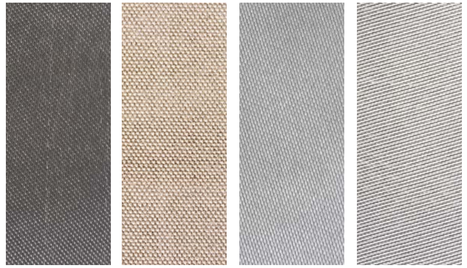
- Sewn on the cut edges.
- Minimum size available is 1m².
- Maximum size available is 15m².
- The minimum length per side is 100 cm.
- Welding blankets are made with tolerance of 2% with a maximum of 5 cm on the provided measurements
- Custom-made welding blankets are not returnable

BASIC WELDING BLANKETS

all-round – excellent value for money – reliable and affordable

LETO		PALLAS	ASTERIA	ATLAS	KRONOS
Dimensions	**Article no.**	**Dimensions**	**Article no.**	**Article no.**	**Article no.**	**Article no.**
90 x 100cm	56.51.91	100 x 100cm	56.50.41	56.53.71	56.50.11	56.50.61
90 x 200cm	56.51.92	200 x 100cm	56.50.42	56.53.72	56.50.12	56.50.62
180 x 200cm	56.51.95	200 x 200cm	56.50.45	56.53.75	56.50.15	56.50.65
180 x 300cm	56.51.96	300 x 200cm	56.50.46	56.53.76	56.50.16	56.50.66
270 x 300cm	56.51.97	300 x 300cm	56.50.47	56.53.77	56.50.17	56.50.67
360 x 400cm	56.51.98	400 x 300cm	56.50.48	56.53.78	56.50.18	56.50.68
360 x 600cm	56.51.99	400 x 400cm	56.50.49	56.53.79	56.50.19	56.50.69
		400 x 600cm	56.50.492	56.53.792	56.50.192	56.50.692
Part of a roll, width 90cm	56.51.09.0900	Part of a roll, width 100cm	56.50.04.1000	56.53.07.1000	56.50.05.1000	56.50.06.1000
Full roll, width 90cm, 50m[1]	56.51.09.0950	Full roll, width 100cm, 25m[1]	56.50.04.1025	56.53.07.1025	56.50.05.1025	56.50.06.1025
Made to size, seamed	56.51.90	Full roll, width 100cm, 50m[1]	-	-	-	-
		Part of a roll, width 150cm	-	-	56.50.05.1500	56.50.06.1500
		Full roll, width 150cm, 25m[1]	-	-	56.50.05.1550	56.50.06.1550
		Made to size, lock stitched	-	-	56.50.10	-
		Made to size, seamed	56.50.40	56.53.70	-	56.50.60





LETO

A1 - EN 13501-1 approved non-flammable

- Silica fabric (filament)
- High temperatures up to 1000 °C
- Peak temperature approx. 1300°C
- Extreme circumstances
- Suitable for horizontal use
- Material weight 600 gram/m²

PALLAS

A1 - EN 13501-1 approved non-flammable

- Fibreglass cloth (filament)
- 2-sided inorganic HT coating
- Temperature resistance 700°C
- Peak temperature approx. 750°C
- Suitable for welding and grinding
- Material weight 700 gram/m²

ASTERIA

A1 - EN 13501-1 approved non-flammable

- Fibreglass cloth (texturized)
- 2-sided heat treated
- Temperature resistance 550°C
- Peak temperature approx. 600°C
- Light welding and grinding work
- Material weight 580 gram/m²

ATLAS

A2, s1, d0 EN 13501-1 approved non-flammable

- Fibreglass cloth (filament)
- 2-sided PU-coating
- Temperature resistance 550 °C
- Peak temperature approx. 600°C
- Light welding and grinding work
- Material weight 720 gram/m²

KRONOS

A2, s1, d0 EN 13501-1 approved non-flammable

- Fibreglass cloth (filament)
- 1-sided PU-coating
- Temperature resistance 550°C
- Peak temperature approx. 600°C
- Light welding and grinding work
- Material weight 690 gram/m²

FIRE CLASSIFICATION EN 13501-1

Our welding blankets are tested and certified according to EN 13501-1, the European standard for reaction to fire.

- **A1**: non-combustible, no contribution to fire
- **A2:** almost non-combustible, with very limited contribution to fire.
- **s1 / s2**: classification for smoke development (s1 = little or no smoke, s2 = limited smoke).
- **d0**: no flaming droplets or particles.

These classifications guarantee that our blankets provide a high level of fire safety and reliability.

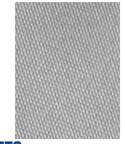
CONDITIONS CUSTOM-MADE WELDING BLANKETS

- Sewn on the cut edges.
- Minimum size available is 1m².
- Maximum size available is 15m².
- The minimum length per side is 100 cm.
- Welding blankets are made with 5 cm tolerance on the provided measurements
- Custom-made welding blankets are not returnable

ECONOMY WELDING BLANKETS

for less intensive use – good quality at an attractive price

Dimensions	ATHENA Article no.	APOLLO Article no.
100 x 100cm	56.52.21	56.50.21
200 x 100cm	56.52.22	56.50.22
200 x 200cm	56.52.25	56.50.25
300 x 200cm	56.52.26	56.50.26
300 x 300cm	56.52.27	56.50.27
400 x 300cm	56.52.28	56.50.28
400 x 400cm	56.52.29	56.50.29
400 x 600cm	56.52.292	56.50.292
Part of a roll, width 100cm	56.52.02.1000	-
Full roll, width 100cm, 25m[1]	56.52.02.1025	-
Full roll, width 100cm, 50m[1]	56.52.02.1050	56.50.02.1050
Made to size, lock stitched	-	-
Made to size, seamed	56.52.20	-





ATHENA

EN 13501-1

A2, s1, d0 EN 13501-1 approved non-flammable

- Fibreglass cloth (filament)
- 2-sided PU-coating
- Temperature resistance 550°C
- Peak temperature approx. 600°C
- Light welding and grinding work
- Material weight 470 gram/m²

APOLLO

EN 13501-1

A2, s1, d0 EN 13501-1 approved non-flammable

- Fibreglass cloth (filament)
- 1 sided PU-coating
- Temperature resistance 550°C
- Peak temperature approx. 600°C
- Light welding and grinding work
- Material weight 460 gram/m²

CONDITIONS CUSTOM-MADE WELDING BLANKETS

- Sewn on the cut edges.
- Minimum size available is 1m².
- Maximum size available is 15m².
- The minimum length per side is 100 cm.
- Welding blankets are made with 5 cm tolerance on the provided measurements
- Custom-made welding blankets are not returnable

CARBON FELT WELDING BLANKET

lightweight – scratch-free and highly flexible

Dimensions	SATURN Article no.
200 x 100cm	56.57.12
200 x 200cm	56.57.15
300 x 200cm	56.57.16
Part of a roll, width 200cm	56.57.01.2000
Full roll, width 200cm, 50 m[1]	56.57.01.2050
Full roll, width 200cm, 10 m[1]	56.57.01.2010





SATURN SPECIFICATIONS

Saturn is made from carbon felt and is suitable for use at high temperatures. Saturn is lightweight, scratch free and very flexible in use. It is highly suitable as a welding blanket for welding work and light grinding activities.

Other examples of use:
- Machine building and maintenance.
- Ship maintenance
- Automotive industries

Saturn welding blankets have a very high peak temperature (1300 °C) and are relatively light-weight. Furthermore, Saturn welding blankets are very flexible so they can be used in small spaces and in odd corners. Saturn is made from a scratch free material and is free from asbestos and ceramic fibres.

SATURN

- Carbon felt
- Temperature resistance 1300°C
- Suitable for welding and grinding
- Very flexible
- Scratch-free
- Material weight 420 gram/m²

BLANKETS WITH A SPECIAL APPLICATION

Dimensions	ARES Article no.	ARGES Article no.	CETO2 Article no.
Part of a roll, width 100cm	56.51.01.1000	-	-
Full roll, width 100cm, 25m[1]	-	-	56.52.06.1025
Full roll, width 100cm, 50m[1]	56.51.01.1050	56.59.14.1050	-





CONDITIONS CUSTOM-MADE WELDING BLANKETS

- Sewn on the cut edges.
- Minimum size available is 1m².
- Maximum size available is 15m².
- The minimum length per side is 100 cm.
- Welding blankets are made with 5 cm tolerance on the provided measurements
- Custom-made welding blankets are not returnable

special use - attractive price

ARES - PROTECTION AGAINST RADIATION HEAT

A2, s1, d0 EN 13501-1 approved non-flammable

- Fibreglass cloth (texturized)
- 1 sided aluminium foil
- Temperature resistance 550°C
- Contact temperature adhesive 180°C
- Radiation temperature 1.000°C
- Protection against radiation heat
- Material weight 1,060 gram/m²

ARGES - OIL, GREASE AND ACID RESISTANT

- Fibreglass cloth (filament)
- 2-sided neoprene rubber coating
- Temperature resistance 550°C
- Peak temperature approx. 600°C
- Oil, grease and acid resistant
- Material weight 550 gram/m².

CETO2 - OIL, GREASE AND ACID RESISTANT

- Fibreglass cloth (filament)
- 2-sided silicone rubber coating
- Temperature resistance 550°C
- Peak temperature approx. 600°C
- Oil, grease and acid resistant
- Material weight 590 gram/m²

DID YOU KNOW WE CAN ALSO PROVIDE SHIELDING MADE FROM HEAT-RESISTANT FABRICS?



SAFE HALL PARTITIONING

Our heat-resistant fabrics are ideal for shielding large areas. In this case, they were used to separate two departments from each other.



INTEGRATED SOLUTION

For protection against welding spatter, a Cepro heat-resistant fabric was integrated into a welding robot installation, functioning as an automatic roller blind.



FLEXIBLE SHIELDING ON A SWING ARM

To keep the workplace easily accessible for larger objects and protect the surroundings from spatter and sparks, a heat-resistant fabric was mounted on a swing arm.

SPECIAL PRODUCTS

specially developed for specific purposes

PROTECTION COVERS

Dimensions	Article no.
Protection cover 200 x 200cm incl. 10 magnets all around, fibreglass, material weight 690 g/m²	59.06.00.0007
Protection cover 180 x 200cm Silica fabric (filament), material weight 1,220 gram/m²	56.50.95

DOORSLEEVE

Dimensions	Article no.
Doorsleeve 150 x 125cm fibreglass, 1 side PU coating, material weight 690 g/m²	59.06.00.0001

ACCESSORIES

	Article no.
Brass eyelets, pressed into the fabric	50.01.10
Velcro, width 25mm	
Velcro, hook part, stitched with Kevlar	50.05.20.9910
Velcro, hook part, self adhesive	50.05.20.0010
Velcro, loop part, stitched with Kevlar	50.05.20.9920
Velcro, loop part, self adhesive	50.05.20.0020
Magnets, seamed into fabric Ø 45mm, thickness 9mm	50.10.09.0045







INSULATION PRODUCTS

controlled cooling - prevention of injury

WELDING CUSHION

Dimensions	Article no.
±50 x ±48cm, thickness 8cm, filled with glass needle mats	57.51.10.05
±100 x ±98cm, thickness 8cm, filled with glass needle mats	57.51.10.10

SLEEVES

Dimensions	Article no.
±100 x ±48cm, for outside pipe diameters from 15 to max. 28cm	57.50.10.11
±150 x ±48cm, for outside pipe diameters from 29 to max. 44cm	57.50.10.12
±200 x ±48cm, for outside pipe diameters from 45 to max. 61cm	57.50.10.13

BLANKETS

Dimensions	Article no.
±98 x ±200cm, thickness 3cm	57.50.23.10
±200 x ±196cm, thickness 3cm	57.50.23.20
±98 x ±200cm, thickness 6cm	57.50.26.10
±200 x ±196cm, thickness 6cm	57.50.26.20







GRINDING CURTAINS 140CM WIDE

crystal clear transparent - provide general protection

Dimensions	DIN 4102 - B1 APPR. Article no.	DIN 4102 - B2 APPR. Article no.
H. 160cm x 140cm	16.30.16	16.10.16
H. 180cm x 140cm	16.30.18	16.10.18
H. 200cm x 140cm	16.30.20	16.10.20
H. 220cm x 140cm	16.30.22	16.10.22
H. 240cm x 140cm	16.30.24	16.10.24
H. 260cm x 140cm	16.30.26	16.10.26
H. 280cm x 140cm	16.30.28	16.10.28
H. 300cm x 140cm	16.30.30	16.10.30
Made to size* < 10m²	16.30.99	16.10.99
Made to size* > 10m² *- on demand*	16.30.99	16.10.99

FIRE CLASS B1 & B2

Our curtains with DIN 4102 **B2** – normally flammable easily meet the safety standards for common applications. Choose DIN 4102 **B1** – difficult to ignite when extra fire safety is desired, for maximum assurance.

CONDITIONS CUSTOM-MADE CURTAINS

- On one width side, fitted with plastic hanging eyes every 22.5 cm.
- Finished all around with a 5 cm wide hem.
- Press studs on both height (vertical) sides.
- The minimum size charged is 1 m².
- The minimum length charged per side is 100 cm.
- Due to the elasticity of the PVC material, please allow for a tolerance of 2% on the stated dimensions.
- The maximum size per curtain is ± 24 m² (can be linked to cover larger areas).
- Specially made-to-measure curtains cannot be returned.

USPs GRINDING CURTAINS 140CM

- Do **not** provide protection against welding light!
- Standard 140 cm wide
- Fully seamed all-around
- 7 eyelets every on one side measuring 140cm
- Snap-fasteners on both sides
- Including 7 free steel suspension rings

GRINDING STRIPS 300MM WIDE

crystal clear transparent - high mechanical durability

Dimensions	DIN 4102 - B2 APPR. Article no.	DIN 4102 - B1 APPR. Article no.
200 x 2mm uncut per meter	26.20.22	-
300 x 2mm uncut per meter	26.20.02	-
300 x 3mm uncut per meter	26.20.03	-
400 x 4mm uncut per meter	26.20.44	-
200 x 2mm per full roll of 50m	26.20.22.0050	26.30.22.0050
300 x 2mm per full roll of 50m	26.20.02.0050	26.30.02.0050
300 x 3mm per full roll of 50m	26.20.03.0050	26.30.03.0050
400 x 4mm per full roll of 50m	26.20.44.0050	26.30.44.0050
300 x 2mm cut to size and punched according to the Cepro pattern minimum length 150 cm	26.20.02.91	26.30.02.91
300 x 3mm cut to size and punched according to the Cepro pattern minimum length 150 cm	26.20.03.91	26.30.03.91

FIRE CLASS B1 & B2

Our strips with DIN 4102 **B2** – normally flammable easily meet the safety standards for common applications. Choose DIN 4102 **B1** – difficult to ignite when extra fire safety is desired, for maximum assurance.

CEPRO SUSPENSION CLIPS

- Easy assembly of welding strips on a tube Ø 33.7mm
- Suitable for overlap of 5 and 10cm
- Easy to open and close on the folding line

	Article no.
Standard clip 20cm	20.11.01
Square clip 10cm	20.11.09
Filling piece 5cm	20.11.90



USPs GRINDING STRIPS

- Do **not** provide protection against welding light!
- Widths 200, 300 and 400 mm wide
- Thicknesses 2, 3 and 4 mm
- Full roll 50 metres
- Available cut and punched
- Suspension with plastic suspension clip

WELDING SCREENS





MOBILE PROTECTION AGAINST:

WELDING LIGHT - SPATTER - NOISE

ROBUSTO WELDING SCREEN

OMNIUM WELDING SCREEN

GAZELLE WELDING SCREEN

Why shielding during welding is essential
Welding light is never harmless. Even brief exposure without proper protection can lead to serious health issues like arc eye, while prolonged contact increases the risk of cataracts and even skin cancer. While welders wear appropriate PPE, those nearby are often overlooked, yet they face the same risks. Proper shielding of the welding area is a critical safety measure that helps prevent injuries and reduces absenteeism.

Maintaining visibility is as important as shielding
A welding curtain must provide protection without compromising visibility. Clear sightlines from outside the work area are vital, not only for monitoring progress but also for responding quickly in case of emergencies. That's why Cepro uses transparent materials, creating a safer and more open environment that feels less confined for the welder.

Fixed or flexible?
At Cepro, we deliver customised solutions to meet diverse workplace needs. Whether it's a fixed welding booth or a mobile screen, we've got it covered. In many environments, mobility is key, especially where welding takes place in multiple locations or only occasionally. Mobile welding screens offer the ideal solution: simply move them into position when needed, and store them away just as easily.

Safety according to the standard
All materials in our welding screens are certified to EN ISO 25980, the European standard for welding protection. And we go further: our products are regularly tested and inspected to ensure you always have a safe, reliable solution.

Which Cepro welding screen fits your situation?
The Cepro range of welding screens consists of three clear product groups, each suited to a specific application:

► Cepro Robusto
Highly robust screens designed for intensive use. Built to withstand tough working conditions.

► Cepro Omnium
A stable, neatly finished welding screen with wide-ranging applications. Perfect as an all-round solution for many workshops.

► Cepro Gazelle
Lightweight and easy to move. Ideal for smaller workshops or when frequent repositioning is required.

Looking for the right welding screen for your workplace? We are happy to provide personal advice. Contact us or visit www.Cepro.eu to view the full range. Together we'll ensure a safe and practical solution.

CEPRO®
LEADING IN WELDING SAFETY

ROBUSTO SINGLE WELDING SCREEN

very robust - intensive use - heavy working conditions

Single screen, 215cm wide	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
With welding curtain 180cm high	36.32.15	36.32.17	36.32.16	36.32.19
With welding strips 180cm high	36.32.25	36.32.27	36.32.26	36.32.29

	ATLAS CURTAIN Article no.	SONIC CURTAIN Article no.
With heat resistant curtain 180cm high	36.32.31	-
With sound absorbing curtain 180cm high	-	36.32.45



USPs ROBUSTO SCREEN

- Height 210cm
- Width central section 215cm
- Standard 4 swivel castors Ø 75mm
- 2 swivel castors with brake and 2 without
- RAL 7035 powder coating finish
- Round 35 x 2.5mm tube
- Rectangular 50 x 30 x 2mm tube

USPs FILLING CURTAIN / STRIPS

- Height curtain / strips 180cm
- Strips 300 x 2mm
- Ground clearance 15cm
- Curtains and strips EN ISO 25980 approved
- Overlap strips 10cm / 66%
- Curtain installation plastic suspension rings
- Strip installation plastic suspension clips

USPs FILLING SPECIALS

- Curtain height 180cm
- Ground clearance 15cm
- Atlas curtain 550 °C - A2 - EN 13501-1
- Sonic curtain Rw= 14 dB

ROBUSTO TRIPTYCH WELDING SCREEN

very robust - intensive use - heavy working conditions

Tryptich screen, 355cm wide	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
With welding curtain 180cm high	36.31.15	36.31.17	36.31.16	36.31.19
With welding strips 180cm high	36.31.25	36.31.27	36.31.26	36.31.29

	ATLAS CURTAIN Article no.	SONIC CURTAIN Article no.
With heat resistant curtain 180cm high	36.31.31	-
With sound absorbing curtain 180cm high	-	36.31.45



USPs ROBUSTO SCREEN

- Height 210cm
- Width central section 215cm
- 2 swivel arms each 70cm
- Standard 4 swivel castors Ø 75mm
- 2 swivel castors with brake and 2 without
- RAL 7035 powder coating finish
- Round 35 x 2.5mm tube
- Rectangular 50 x 30 x 2mm tube

USPs FILLING CURTAIN / STRIPS

- Height curtain / strips 180cm
- Ground clearance 15cm
- Curtains and strips EN ISO 25980 approved
- Overlap strips 10cm / 66%
- Curtain installation plastic suspension rings
- Strip installation plastic suspension clips
- Rectangular 50 x 30 x 2mm tube

USPs FILLING SPECIALS

- Curtain height 180cm
- Ground clearance 15cm
- Atlas curtain 550 °C - A2 - EN 13501-1
- Sonic curtain Rw= 14 dB

ROBUSTO TRIPTYCH XL WELDING SCREEN

very robust - intensive use - heavy working conditions

Tryptich screen XL, 435cm wide	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
With welding curtain 180cm high	36.31.65	36.31.67	36.31.66	36.31.69
With welding strips 180cm high	36.31.75	36.31.77	36.31.76	36.31.79

	ATLAS CURTAIN Article no.	SONIC CURTAIN Article no.
With heat resistant curtain 180cm high	36.31.81	-
With sound absorbing curtain 180cm high	-	36.31.95



USPs ROBUSTO SCREEN

- Height 210cm
- Width central section 215cm
- 2 swivel arms each 110cm
- Standard 4 swivel castors Ø 75mm
- 2 swivel castors with brake and 2 without
- RAL 7035 powder coating finish
- Round 35 x 2.5mm tube
- Rectangular 50 x 30 x 2mm tube

USPs FILLING CURTAIN / STRIPS

- Height curtain / strips 180cm
- Strips 300 x 2mm
- Ground clearance 15cm
- Curtains and strips EN ISO 25980 approved
- Overlap strips 10cm / 66%
- Curtain installation plastic suspension rings
- Strip installation plastic suspension clips

USPs FILLING SPECIALS

- Curtain height 180cm
- Ground clearance 15cm
- Atlas curtain 550 °C - A2 - EN 13501-1
- Sonic curtain Rw= 14 dB

ROBUSTO ACCESSORIES

very robust - intensive use - heavy working conditions

Swivelarm 70cm incl. filling	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
With welding curtain 180cm high	30.01.32.0715	30.01.32.0717	30.01.32.0716	30.01.32.0719
With welding strips 180cm high	30.01.32.0725	30.01.32.0727	30.01.32.0726	30.01.32.0729

Swivelarm 110cm incl. filling	Article no.	Article no.	Article no.	Article no.
With welding curtain 180cm high	30.01.32.1115	30.01.32.1117	30.01.32.1116	30.01.32.1119
With welding strips 180cm high	30.01.32.1125	30.01.32.1127	30.01.32.1126	30.01.32.1129

Castors	Article no.	Article no.
With brake Ø 75mm	30.04.32.01	-
Without brake Ø 75mm	-	30.04.32.00





OMNIUM SINGLE WELDING SCREEN stable - neatly finished - all-round solution - widely applicable

Single screen, 215cm wide	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
With welding curtain 160cm high	36.34.15	36.34.17	36.34.16	36.34.19
With welding strips 300x 2mm, 160cm high	36.34.25	36.34.27	36.34.26	36.34.29
With welding sheets 570 x 1mm, 160cm high	36.34.05	36.34.07	36.34.06	36.34.09



USPs OMNIUM SCREEN

- Height 200cm
- Width central section 215cm
- Standard 4 swivel castors Ø 50mm
- 2 swivel castors with brake and 2 without
- RAL 7035 powder coating finish
- Round 30 x 2mm tube
- Rectangular 40 x 30 x 2mm tube

USPs FILLING CURTAIN / STRIPS

- Height curtain / strips 160cm
- Strips 300 x 2mm
- Ground clearance 15cm
- Curtains and strips ISO EN 25980
- Overlap strips 5cm / 33%
- Curtain installation plastic suspension rings
- Strip installation plastic suspension clips

USPs FILLING WELDING SHEET

- Sheet height 160cm
- Ground clearance 30cm
- Sheet ISO EN 25980
- Installation sheets metal tube clamps

OMNIUM TRIPTYCH WELDING SCREEN stable - neatly finished - all-round solution - widely applicable

Tryptich screen, 375cm wide	ORANGE TRANSPARENT Article no.	BRONZE TRANSPARENT Article no.	GREEN TRANSPARENT Article no.	DARK GREEN NON-TRANSPARENT Article no.
With welding curtain 160cm high	36.36.15	36.36.17	36.36.16	36.36.19
With welding strips 300 x 2mm, 160cm high	36.36.25	36.36.27	36.36.26	36.36.29
With welding sheets 570 x 1mm, 160cm high	36.36.05	36.36.07	36.36.06	36.36.09



USPs OMNIUM SCREEN

- Height 200cm
- Width central section 215cm
- 2 swivelarms each 80cm
- Standard 4 swivel castors Ø 50mm
- 2 swivel castors with brake and 2 without
- RAL 7035 powder coating finish
- Round 30 x 2mm tube
- Rectangular 40 x 30 x 2mm tube

USPs FILLING CURTAIN / STRIPS

- Height curtain / strips 160cm
- Strips 300 x 2mm
- Ground clearance 15cm
- Curtains and strips ISO EN 25980
- Overlap strips 5cm / 33%
- Curtain installation plastic suspension rings
- Strip installation plastic suspension clips

USPs FILLING WELDING SHEET

- Sheet height 160cm
- Ground clearance 30cm
- Sheet ISO EN 25980
- Installation sheets metal tube clamps

OMNIUM TRIPTYCH XL WELDING SCREEN

stable - neatly finished - all-round solution - widely applicable

	ORANGE TRANSPARENT	BRONZE TRANSPARENT	GREEN TRANSPARENT	DARK GREEN NON-TRANSPARENT
Tryptich screen XL, 435cm wide	**Article no.**	**Article no.**	**Article no.**	**Article no.**
With welding curtain 160cm high	36.36.65	36.36.67	36.36.66	36.36.69



USPs OMNIUM SCREEN

- Height 200cm
- Width central section 215cm
- 2 swivel arm each 110cm
- Standard 4 swivel castors Ø 50mm
- 2 swivel castors with brake and 2 without
- RAL 7035 powder coating finish
- Round 30 x 2mm tube
- Rectangular 40 x 30 x 2mm tube

USPs FILLING CURTAIN

- Curtain height 160cm
- Ground clearance 30cm
- Curtain ISO EN 25980
- Curtain installation plastic suspension rings

OMNIUM ACCESSORIES

stable - neatly finished - all-round solution - widely applicable

	ORANGE TRANSPARENT	BRONZE TRANSPARENT	GREEN TRANSPARENT	DARK GREEN NON-TRANSPARENT
Swivelarm 80cm incl. filling	**Article no.**	**Article no.**	**Article no.**	**Article no.**
With welding curtain 160cm high	30.01.34.0815	30.01.34.0817	30.01.34.0816	30.01.34.0819
With welding strips 160cm high	30.01.34.0825	30.01.34.0827	30.01.34.0826	30.01.34.0829
Swivelarm 110cm incl. filling	**Article no.**	**Article no.**	**Article no.**	**Article no.**
With welding curtain 160cm high	30.01.34.1115	30.01.34.1117	30.01.34.1116	30.01.34.1119

Castors	**Article no.**	**Article no.**
With brake Ø 50mm	30.04.34.01	-
Without brake Ø 50mm	-	30.04.34.00





GAZELLE WELDING SCREEN

lightweight - easy to move - suitable for parcel service shipping

	ORANGE TRANSPARENT	BRONZE TRANSPARENT	GREEN TRANSPARENT	DARK GREEN NON-TRANSPARENT
Screen 140cm wide	**Article no.**	**Article no.**	**Article no.**	**Article no.**
With welding curtain 176cm high	36.39.15	36.39.17	36.39.16	36.39.19
Screen 200cm wide	**Article no.**	**Article no.**	**Article no.**	**Article no.**
With welding curtain 176cm high	36.39.25	36.39.27	36.39.26	36.39.29
Filling for Gazelle screen	**Article no.**	**Article no.**	**Article no.**	**Article no.**
Replacement curtain screen 140cm wide	13.15.04.14	13.17.04.14	13.16.04.14	13.19.04.14
Replacement curtain screen 200cm wide	13.15.04.20	13.17.04.20	13.16.04.20	13.19.04.20

USPs GAZELLE SCREEN

- Height 200cm
- Width central section 140cm / 200cm
- Without castors
- Galvanized frame
- Round 25 x 1 mm tube
- With fitted curtain

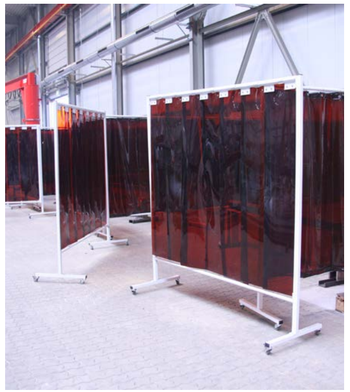
USPs FILLING CURTAIN

- Curtain height 176 cm
- Ground clearance ± 30cm
- Curtains ISO EN 25980
- Fitted curtain, open seam at the top and bottom
- Weight 140cm screen 6,5 kg.
- Weight 200cm screen 8,75 kg.



DID YOU KNOW WE CAN ALSO PROVIDE

A FLEXIBLE AND MOBILE SOLUTION FOR YOUR SITUATION?



MOBILE SHIELDING WITH STRIPS

These welding screens, with Cepro welding strips are suitable for intensive use, offering a flexible and durable workshop layout.



WELDING SCREENS WITH WELDING CURTAINS

In this metalworking facility, multiple welding screens were fitted with Cepro welding curtains to create safe and well-organised work areas.

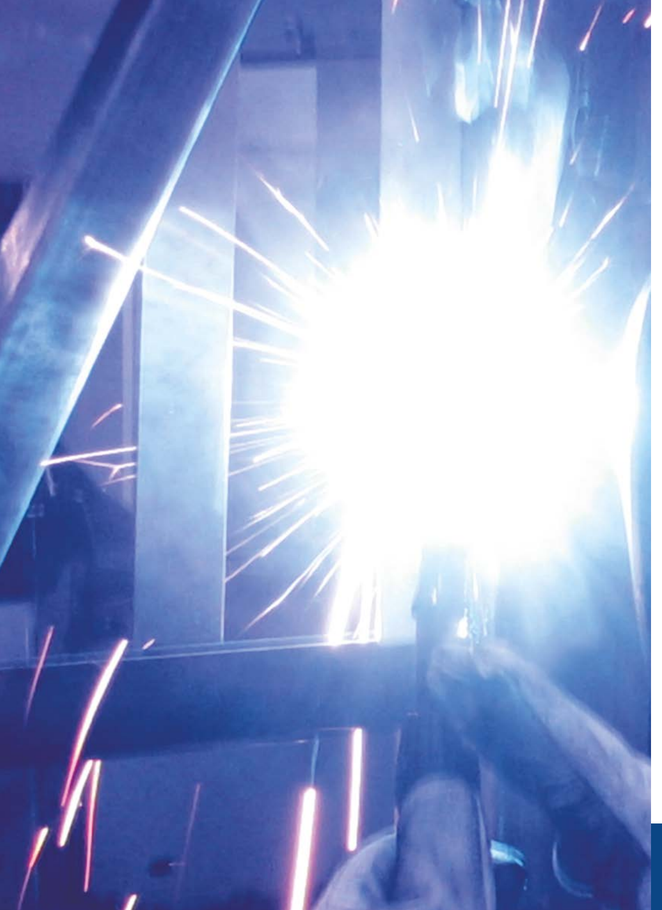


LIGHTWEIGHT AND MOBILE

This frame with a tensioned welding curtain is quick to move and offers a cost-effective solution for temporary or changing welding locations.

OUTDOOR WELDING





PROTECTION AGAINST:
WEATHER INFLUENCES DURING OUTDOOR WELDING

WELDING UMBRELLA

WELDING TENT LIGHT DUTY

WELDING AND WORKING TENT HEAVY DUTY

Safe and comfortable welding outdoors
Welding in the open air brings extra challenges such as rain, wind, sunlight or cold. These conditions not only increase the difficulty of the task, but can also affect safety and weld quality.
Without proper protection, work is likely to be interrupted, and health risks increase. Exposure in such conditions can lead to overheating, illness or even injury from draughts or wet conditions.

Using a Cepro welding tent or welding umbrella creates a safe, shielded and comfortable workplace. The result? Improved working conditions leading to greater consistency, enhanced quality, and reduced absenteeism.

Cepro outdoor welding – reliable protection in the open air
The Cepro outdoor range consists of two product groups, each designed for specific outdoor applications.

Cepro welding umbrellas
Designed for shorter or occasional outdoor work, they offer quick, temporary protection from sun, rain or light wind, exactly where you need it.

- ► Quick to set up and compact to carry
- ► Ideal for mobile welding and smaller jobs
- ► Protection from sunlight and precipitation
- ► Lightweight but sturdy in use

A welding umbrella is perfect for situations where you need flexibility, yet still want to work safely in changing conditions.

Cepro welding tents
Developed to protect welders from changing weather conditions, they offer a solid, enclosed workspace for safe, controlled welding even in rain or strong wind.

- ► Resistant to rain and wind
- ► Quick to assemble and dismantle
- ► Improved working conditions and comfort
- ► Less disruption to the welding process
- ► Ideal for long-term or recurring site work

Thanks to their robust design, Cepro welding tents are perfect for daily use in tough environments, from construction sites to on-site maintenance.

Not sure which solution is best for your work situation?
We will gladly help you choose what truly works at your workplace.

WELDING UMBRELLAS

protection against sun or rain - carrying bag included - green canvas

Dimension	MEDIUM DUTY Article no.	HEAVY DUTY Article no.
Ø 220cm	93.21.20	-
Ø 300cm	-	93.71.20





USPs WELDING UMBRELLAS - GENERAL

- Flame retardant and water repellent canvas
- Canvas fabric 280 gr/m²
- Colour green
- Carrying bag included
- Windbreaker on the top side

USPs WELDING UMBRELLAS MD

- Diameter Ø 220cm
- With tilt mechanism
- 10 ribs, length 110 cm
- Diameter mast 28mm
- Mast in 2 parts, total height 220cm
- Ends of the ribs are fitted with caps

USPs WELDING UMBRELLAS HD

- Diameter Ø 300cm
- Fitted with crank system
- 8 ribs, length 150 cm
- Diameter mast 38mm
- Mast in 2 parts, total heigth 220 cm
- Ends of the ribs are fitted with caps
- Groundpin included

WELDING TENT LIGHT DUTY

work in the open air - light grey PVC - lockable

Dimension	LIGHT DUTY Article no.
Complete tent 200 x 190cm	91.20.11
Cover welding tent	90.20.11
Frame welding tent	90.20.02







USPs WELDING TENT LD -COVER

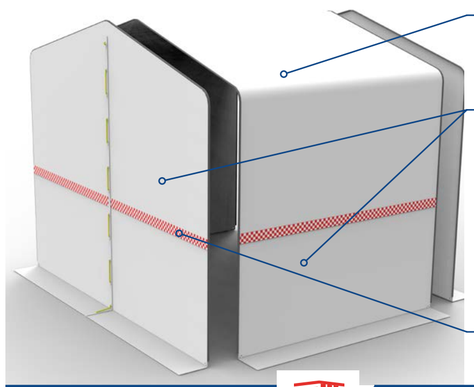
- Approved to the M-2 standard
- PVC fabric 570 gr/m²
- Protection skirt 200 mm all-around
- Front and back can be closed with a rope-lock
- With reflective striping

USPs WELDING TENT LD - FRAME

- Width 190 cm
- Depth 200 cm
- Height 200 cm
- Ridge height 220 cm
- Frame Ø 25 mm galvanized
- Packing suitable for parcel service

HEAVY DUTY WELDING AND WORKING TENT

robust design - modular - easy to expand



Roofpitch 15º

- Improved water drainage.
- Preventing pooling of water on roof

Multi-part covers

- A HD tent consists of at least 1 roof cover and 2 front covers.
- All covers are interconnected with water-repellent zippers
- All covers are fire resitant, tested according to the M2 standard (M2 comparable with DIN 4102 B2)

Reflective striping

- Increases visibility
- Reflective stripping all around

Made for outdoor work

Looking for reliable protection for welding or maintenance in all weather conditions? The Cepro Heavy Duty tent is the perfect solution for outdoor applications where safety, stability and durability are paramount. Ideal for long-term work on construction sites, in industry or along infrastructure projects.

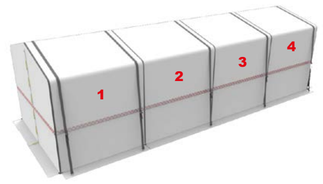
Thanks to its modular design, the tent can be easily extended to large dimensions. Roof and wall sections are connected with water-repellent zips, ensuring quick, safe and flexible assembly at any location.

Interested?
Contact the Cepro sales team for more information. Price on request.

USPs WELDING / WORKING TENT

- Approved to the M-2 standard
- PVC fabric 570 gr/m²
- Protection skirt 200 mm all-around
- Built from standard components
- Front and back can be closed with a rope-lock
- Fitted with reflective striping
- Strong galvanized frame Ø 33.7 mm

MODULAIR - EXAMPLE WITH 4 ROOFPARTS



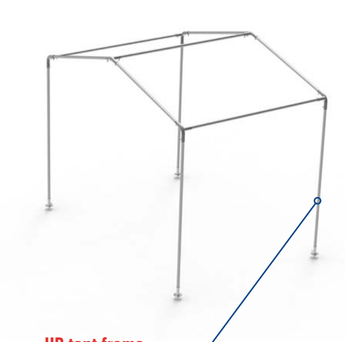


HEAVY DUTY WELDING AND WORKING TENT

robust design - modular - easy to expand

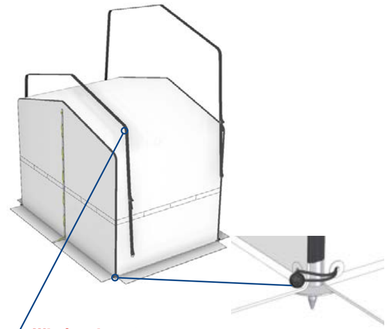
Why choose the Cepro Heavy Duty tent?

- Suitable for intensive outdoor use for welding, grinding or assembly work
- Sloped roof prevents water accumulation – ideal in rain or snow
- Robust steel frame and reinforced fabric construction for long-term use
- Modular design, easy to expand with zipped roof and wall sections
- Good visibility and safety thanks to reflective elements
- Work efficiently, safely and dry – with the quality you can expect from Cepro



HD tent frame

- Rounded corners
- Strong frame Ø 33,7mm x 2,5mm
- Galvanized

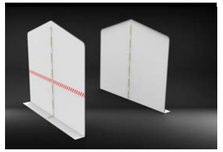


Wind resistant

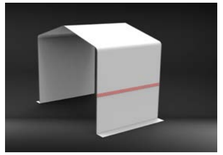
- Storm straps over the tent
- Elastic strap with ball around each foot
- Point under the foot to keep the tent in place

WHAT IS INCLUDED

- 1 set: 2 front covers



- Multiple roof covers, depending on the depth



- Multiple frames, depending on the depth



- Multiple storm straps



RAIL SYSTEM

modular - flexible - versatile



Cepro rail system

The Cepro rail system is specially designed for sliding workshop partitions. Thanks to carefully matched components, such as rails, supports, buffers and runners, you can quickly and easily create a structure tailored to your exact situation.
The system is easy to install, simple to expand, and offers maximum flexibility for creating professional partitions.

With the Cepro rail system, you can effortlessly integrate various Cepro products such as welding curtains, welding strips and other shielding solutions, creating a durable, user-friendly set-up that contributes to a safe and efficient workplace.

Our dedicated project catalogue goes into more detail on all available components and shows practical examples of possible constructions and applications.

Would you like to receive our project catalogue?
Contact our sales team, we'll be happy to advise you on the best solution for your needs.

DID YOU KNOW WE CAN ALSO PROVIDE A MADE-TO-MEASURE SLIDING PARTITION FOR YOUR WORKPLACE?



SECURE INSTALLATION, SMOOTH SLIDING

Rail brackets mounted to a support, fitted with runners for Cepro Orange welding curtains. A solid foundation for a sliding partition.



FLEXIBLE ACCESS TO WELDING BOOTHS

Multiple welding booths fitted with Cepro Orange welding curtains in a rail, providing quick and easy access to each workstation.

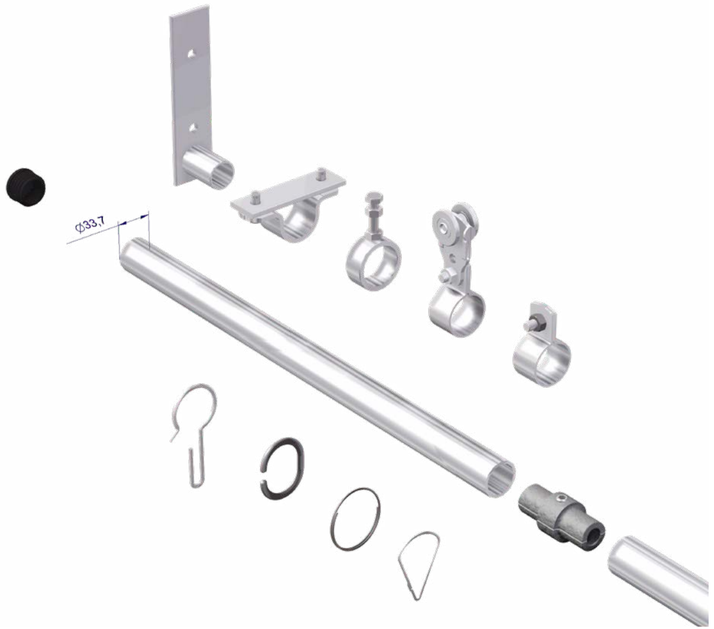


FULL OPENING WITH RAIL CURVES

Ceiling-mounted rails with curves make it possible to open the welding booth completely, giving direct access to the workstation.

TUBE SYSTEM

modular - flexible - versatile



Cepro tube system

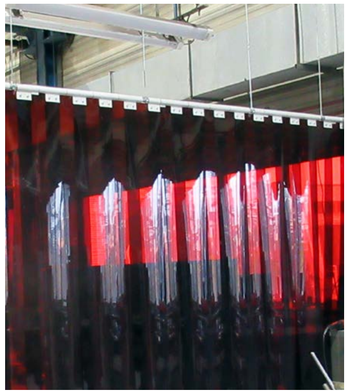
The Cepro tube system is the ideal solution for fixed workshop partitions that do not need to be moved. With a wide range of components, including tubes, connectors, base plates and fastening materials, you can quickly and easily create a stable structure that fits your workplace perfectly.

The system combines strength with design flexibility, enabling you to create custom solutions with ease. Whether it is for mounting Cepro welding curtains, welding strips or other shielding solutions, the tube system allows you to create durable, professional partitions that contribute to safety and efficiency in the workplace.

Our dedicated project catalogue provides more details on all available components and shows various real-life examples of possible constructions and applications.

Would you like to receive our project catalogue?
Contact our sales team, we'll be happy to advise you on the best solution for your needs.

DID YOU KNOW WE CAN ALSO PROVIDE A FIXED PARTITION ON A TUBE FOR YOUR WORKPLACE?



CEILING-MOUNTED FIXED STRIPS

Cepro Bronze Transparent strips with plastic hanging clips on a tube, attached to the ceiling using special brackets.



FRONT SHIELDING OF A WELDING BOOTH

Detail of a mounting bracket with double tube supports for the hanging tube with clips and strips on a Cepro Sonic welding booth.



STRIPS ON A TUBE UNDER SWING ARMS

Fixed tube with Cepro strips under swing arms, attached with specially developed brackets for this application.



FROM PRODUCT
TO A COMPLETE SOLUTION

At Cepro, our work doesn't end with supplying products Globally, we deliver turnkey projects where we work together with the customer to find the right solution for specific situations in workshops, welding areas or production zones.

We actively help identify the root of the problem, advise on the best solution, and ensure fast, professional delivery, including installation if required. Always with high-quality, certified Cepro products and expertise that goes beyond the product alone.

Our dedicated project catalogue offers insight into a variety of customer projects where functionality, safety and custom design come together.

Curious about the possibilities?
Request the project catalogue or view it online at www.cepro.eu.

DID YOU KNOW WE CAN TAKE CARE OF EVERYTHING AND
CREATE A SAFE WORKING ENVIRONMENT WITH YOU?





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LEADING IN WELDING SAFETY

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