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Welding curtains

For the separation of work and hall areas

KEMPER welding protection curtains are of the highest quality and are ideally suited to separating work areas and shielding welding workplaces. The UV and infrared rays generated during the welding process are dangerous for employees in the immediate vicinity. The curtains not only protect against these dangerous rays, but also against welding spatter and glowing sparks.

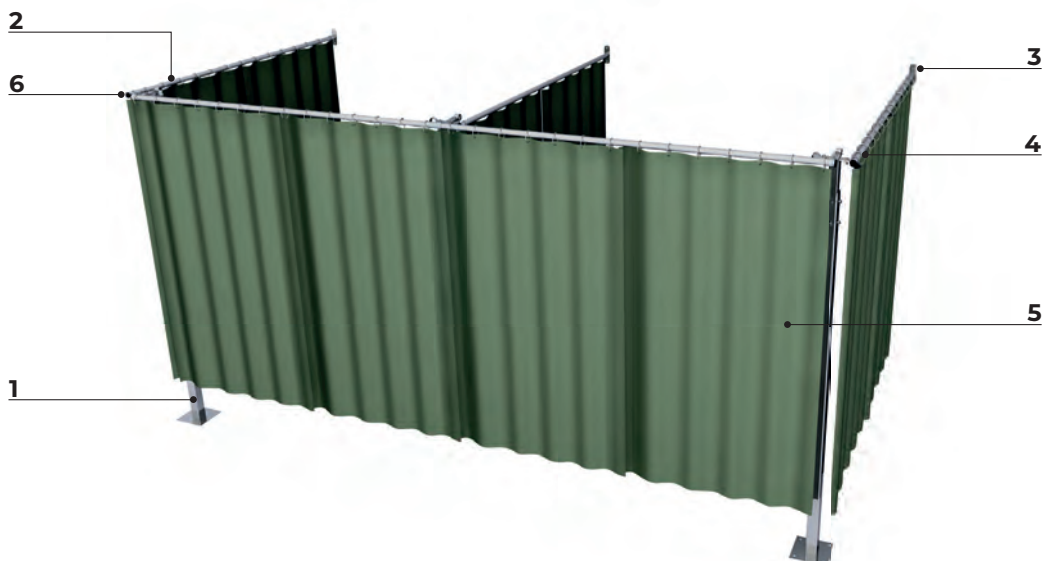
All protective curtains are seamed all around and are suitable for mounting on a C-profile or a tube. The reinforced ring eyelets included in the scope of delivery ensure a stable suspension and allow the curtain to be moved sideways. All curtains are available in different colours and sizes - special sizes are also possible.

Metal hook suspended welding curtains for 1" pipe

Example

Of a welding curtain system W 4.000 x D 2.000 x H 2.000 mm with welding curtain S9, dark green, matt, ground clearance 200 mm:

1. 3 x column for 1" pipe Part No. 70 180 110
2. 2 x 6 m 1" pipe, Part No. 70 190 144
3. 3 x wall mounting plate for 1" pipe, Part No. 70 190 135
4. 7 x sets of metal hooks for 1" pipe, (70 pieces), Part No. 70 120 109
5. 10 x welding curtains S9, dark green, matt, H 1.800 x W 1.300 mm, Part No. 70 100 101
6. 5 x end caps for 1" pipe, Part No. 70 190 133





Sliding hook suspended welding curtains for C-profile

Example

Of a welding curtain system W 4.000 x D 2.000 x H 2.000 mm with welding curtain S9, dark green, matt, ground clearance 200 mm:

1. 3 x column for C-profile, Part No. 70 180 109
2. 2 x 6 m C-Profil, Part No. 70 124 106
3. 3 x wall mounting plate for C-profile, Part No. 70 190 113
4. 5 x end caps for C-profile, Part No. 70 120 107
5. 7 x sets of metal hooks (70 pieces), Part No. 70 120 112
6. 10 x welding curtains S9, dark green, matt, H 1.800 x W 1.300 mm, Part No. 70 100 101



Welding curtains



Applications

- For separating individual work and factory areas
- Protection against dangerous radiation from welding arcs and splashes
- visual protection
- Light dimming

Properties

- For fixing on a tube or a C-profile
- Reinforced hems on all sides to prevent tearing
- Safety curtain in colour S0, clear is self-extinguishing, class K 1, as per DIN 53 438, part 2
- Welding curtain is tested as per DIN EN ISO 25980
- Reinforced eyelets for fixing
- Sealed-in plastic snap fasteners

Benefits

- Rugged suspension system due to reinforced eyelets and tear-proof hem
- Curtain can be moved aside due to fastening using eyelets or sliding hooks
- Curtain size can be varied by use of snap fasteners



Welding Curtain S9, Dark Green

Art. No.	Description
70 100 100	H 1,600 x W 1,300 mm, 1.30 kg, thickness = 0,4 mm
70 100 101	H 1,800 x W 1,300 mm, 1.50 kg, thickness = 0,4 mm
70 100 102	H 2,000 x W 1,300 mm, 1.60 kg, thickness = 0,4 mm
70 100 103	H 2,200 x W 1,300 mm, 1.70 kg, thickness = 0,4 mm
70 100 104	H 2,400 x W 1,300 mm, 1.90 kg, thickness = 0,4 mm
70 100 105	H 2,600 x W 1,300 mm, 2.00 kg, thickness = 0,4 mm
70 100 106	H 2,800 x W 1,300 mm, 2.20 kg, thickness = 0,4 mm
70 100 107	H 3,000 x W 1,300 mm, 2.30 kg, thickness = 0,4 mm
70 100 121	custom size per m ²



Welding Protection Curtain S7, Green

Art. No.	Description
70 100 300	H 1,600 x W 1,300 mm, 1.30 kg, thickness = 0,4 mm
70 100 301	H 1,800 x W 1,300 mm, 1.50 kg, thickness = 0,4 mm
70 100 302	H 2,000 x W 1,300 mm, 1.60 kg, thickness = 0,4 mm
70 100 303	H 2,200 x W 1,300 mm, 1.70 kg, thickness = 0,4 mm
70 100 304	H 2,400 x W 1,300 mm, 1.90 kg, thickness = 0,4 mm
70 100 305	H 2,600 x W 1,300 mm, 2.00 kg, thickness = 0,4 mm
70 100 306	H 2,800 x W 1,300 mm, 2.20 kg, thickness = 0,4 mm
70 100 307	H 3,000 x W 1,300 mm, 2.30 kg, thickness = 0,4 mm
70 100 321	custom size per m ²



Welding Protection Curtain, Red

Art. No.	Description
70 100 400	H 1,600 x W 1,300 mm, 1.30 kg, thickness = 0,4 mm
70 100 401	H 1,800 x W 1,300 mm, 1.50 kg, thickness = 0,4 mm
70 100 402	H 2,000 x W 1,300 mm, 1.60 kg, thickness = 0,4 mm
70 100 403	H 2,200 x W 1,300 mm, 1.70 kg, thickness = 0,4 mm
70 100 404	H 2,400 x W 1,300 mm, 1.90 kg, thickness = 0,4 mm
70 100 405	H 2,600 x W 1,300 mm, 2.00 kg, thickness = 0,4 mm
70 100 406	H 2,800 x W 1,300 mm, 2.20 kg, thickness = 0,4 mm
70 100 407	H 3,000 x W 1,300 mm, 2.30 kg, thickness = 0,4 mm
70 100 421	custom size per m ²



Protection Curtain S0, Clear

Transparent protection curtain protects against dust, draft, moisture and grinding sparks.

Art. No.	Description
70 100 500	H 1,600 x W 1,300 mm, 1.30 kg, thickness = 0,4 mm
70 100 501	H 1,800 x W 1,300 mm, 1.50 kg, thickness = 0,4 mm
70 100 502	H 2,000 x W 1,300 mm, 1.60 kg, thickness = 0,4 mm
70 100 503	H 2,200 x W 1,300 mm, 1.70 kg, thickness = 0,4 mm
70 100 504	H 2,400 x W 1,300 mm, 1.90 kg, thickness = 0,4 mm
70 100 505	H 2,600 x W 1,300 mm, 2.00 kg, thickness = 0,4 mm
70 100 506	H 2,800 x W 1,300 mm, 2.20 kg, thickness = 0,4 mm
70 100 507	H 3,000 x W 1,300 mm, 2.30 kg, thickness = 0,4 mm
70 100 521	custom size per m ²

Welding lamella curtains

For shielding of welding workplaces

KEMPER welding strip curtains come in the highest quality and are ideal for the spatial delimitation of work areas and for shielding welding workstations. They comply with DIN EN ISO 25980 and are flame-retardant according to DIN 53 438 T2. The curtains protect against the dangerous radiation produced during welding as well as against welding spatter and glowing sparks.

The curtains can be moved sideways due to their attachment to a C-profile / tube by means of ring eyes or hook sliders. The reinforced ring eyelets ensure a stable and safe suspension. All curtains are available in different colours and sizes - special sizes are also possible.

Metal hook suspended welding curtains for 1" pipe

Example

Of a welding curtain system W 4.000 x D 2.000 x H 2.000 mm with welding strip curtain S9, dark green, matt, ground clearance 200 mm:

1. 3 x column for 1" pipe Part No. 70 180 110
2. 2 x 6 m 1" pipe, Part No. 70 190 144
3. 3 x wall mounting plate for 1" pipe, Part No. 70 190 135
4. 7 x sets of metal hooks for 1" pipe, (70 pieces), Part No. 70 120 109
5. 20 x welding curtains S9, dark green, matt, H 1.800 x W 1.300 mm, Part No. 70 100 101
6. 5 x end caps for 1" pipe, Part No. 70 190 133





Sliding hook suspended welding curtains for C-profile

Example

Of a welding curtain system W 4.000 x D 2.000 x H 2.000 mm with welding strip curtain S9, dark green, matt, ground clearance 200 mm:

1. 3 x column for C-profile, Part No. 70 180 109
2. 2 x 6 m C-Profil, Part No. 70 124 106
3. 3 x wall mounting plate for C-profile, Part No. 70 190 113
4. 5 x end caps for C-profile, Part No. 70 120 107
5. 7 x sets of metal hooks (70 pieces), Part No. 70 120 112
6. 20 x welding curtains S9, dark green, matt, H 1.800 x W 1.300 mm, Part No. 70 100 101



Welding strip curtains



Applications

- For separating individual work and factory areas
- Protection against dangerous radiation from welding arcs and splashes
- visual protection
- Light dimming

Properties

- For fixing on a tube or a C-profile
- Reinforced eyelets for fixing
- Safety panel curtain in colour S0, clear is self-extinguishing, class K 1, as per DIN 53 438, part 2
- Welding panel curtain is tested as per DIN EN ISO 25980

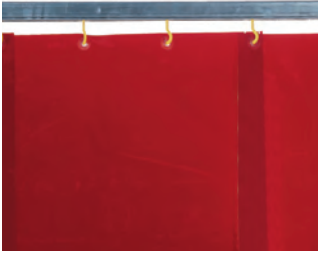
Benefits

- Curtain can be moved aside due to fastening using eyelets or sliding hooks
- Rugged suspension system due to reinforced eyelets



Welding Strip Curtain S9, Dark Green

Art. No.	Description
70 250 100	H 1,600 x W 570 mm, thickness = 1,0 mm
70 250 101	H 1,800 x W 570 mm, thickness = 1,0 mm
70 250 102	H 2,000 x W 570 mm, thickness = 1,0 mm
70 250 103	H 2,200 x W 570 mm, thickness = 1,0 mm
70 250 104	H 2,400 x W 570 mm, thickness = 1,0 mm
70 250 105	H 2,600 x W 570 mm, thickness = 1,0 mm
70 250 106	H 2,800 x W 570 mm, thickness = 1,0 mm



Welding Strip Curtain, Red

Art. No.	Description
70 250 400	H 1,600 x W 570 mm, thickness = 1,0 mm
70 250 401	H 1,800 x W 570 mm, thickness = 1,0 mm
70 250 402	H 2,000 x W 570 mm, thickness = 1,0 mm
70 250 403	H 2,200 x W 570 mm, thickness = 1,0 mm
70 250 404	H 2,400 x W 570 mm, thickness = 1,0 mm
70 250 405	H 2,600 x W 570 mm, thickness = 1,0 mm
70 250 406	H 2,800 x W 570 mm, D 1 mm



Welding Strip Curtain S0, Clear

Transparent protection curtain protects against dust, draft, moisture and grinding sparks.

Art. No.	Description
70 250 500	H 1,600 x W 570 mm, thickness = 1,0 mm
70 250 501	H 1,800 x W 570 mm, thickness = 1,0 mm
70 250 502	H 2,000 x W 570 mm, thickness = 1,0 mm
70 250 503	H 2,200 x W 570 mm, thickness = 1,0 mm
70 250 504	H 2,400 x W 570 mm, thickness = 1,0 mm
70 250 505	H 2,600 x W 570 mm, thickness = 1,0 mm
70 250 506	H 2,800 x W 570 mm, thickness = 1,0 mm

Welding protection strips

For the spatial delimitation of work areas

KEMPER welding strips come in the highest quality and are ideal for separating work areas and shielding welding workplaces. They comply with DIN EN ISO 25980, are flame-retardant according to DIN 53 438 T2 and protect against the dangerous rays produced during welding as well as against weld spatter and glowing sparks.

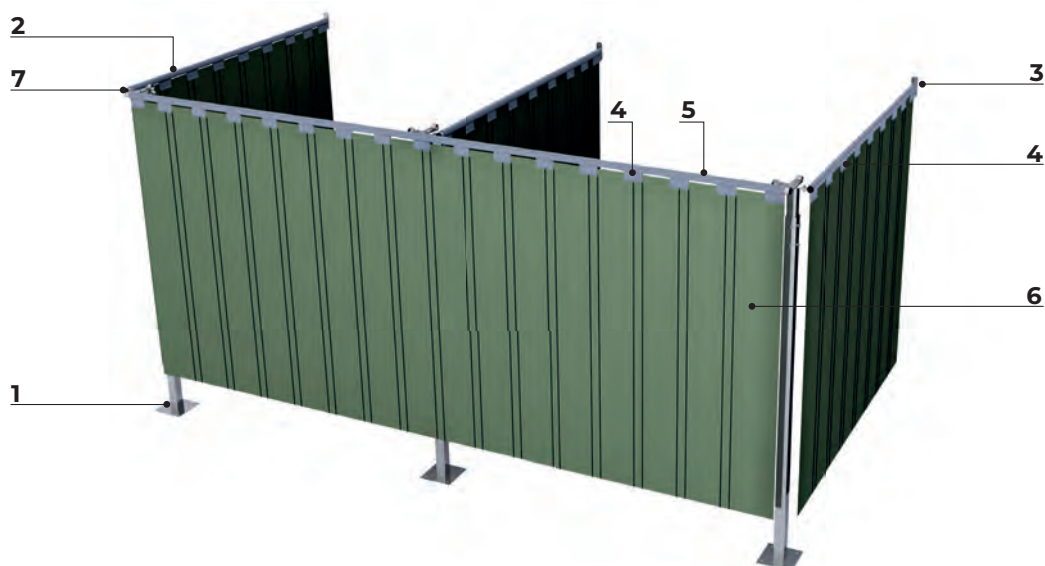
The strips are cut and punched according to the desired overlap (33%, 66% or 100%) and are simply installed with folding KEMPER suspension clips. The installation is either fixed or laterally adjustable. These are metre materials in various colours and different material thicknesses.

Welding protection strips

Example

Of a welding curtain system W 4.000 x D 2.000 x H 2.000 mm with welding strip curtain S9, dark green, matt, ground clearance 200 mm:

1. 3 x column for 1" pipe Part No. 70 180 110
2. 2 x 6 m 1" pipe, Part No. 70 190 144
3. 3 x wall mounting plate for 1" pipe, Part No. 70 190 135
4. 45 x pendular strip suspension clip, Part No. 70 190 127
5. 110 x spacer for 1" pipe, Part No. 70 190 129
6. 80 m welding protection strip S9, dark green, matt, Part No. 70 209 032
7. 5 x end cap for 1" pipe Part No. 70 190 133
40 x cutting and punching



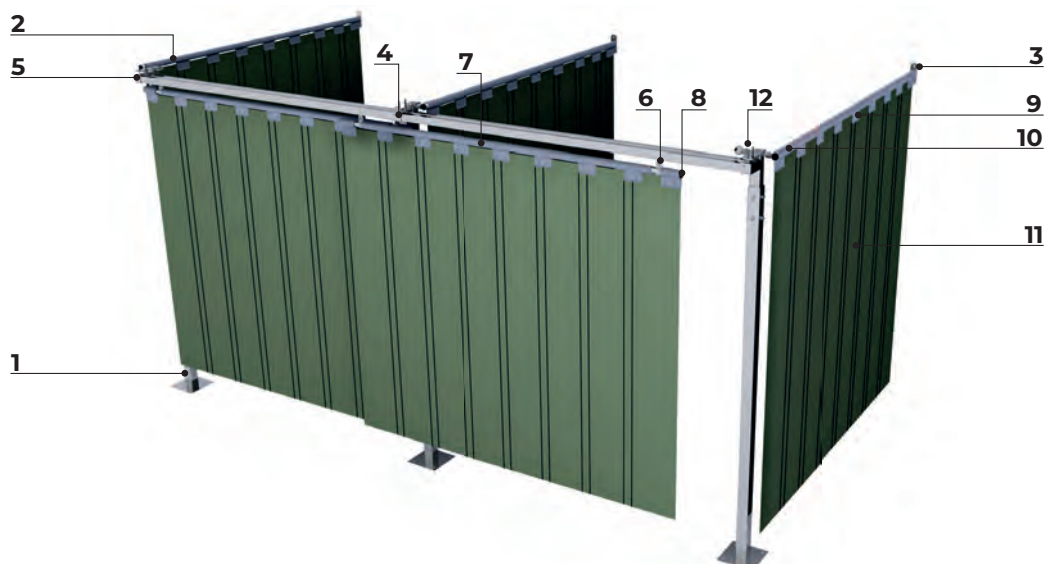


Lateral sliding welding protection strips

Example

of a lateral sliding welding protection strip system W 4,000 x D 2,000 x H 2,000 mm with welding protection strips S9, dark green, matt, ground clearance 200 mm:

1. 3 x column for 1" pipe, Part No. 70 180 110
2. 1 x 6 m 1" pipe, Part No. 70 190 144
3. 3 x wall mounting plate for 1" pipe, Part No. 70 190 135
4. 2 x 6 m C-profile, Part No. 70 124 106
5. 4 x end cap for C-profile, Part No. 70 120 107
6. 4 x travelling device for 1" pipe, Part No. 70 190 148
7. 1 x 6 m 1" pipe, Part No. 70 190 144
8. 4 x end cap for 1" pipe, Part No. 70 190 133
9. 45 x pendular strip suspension clip, Part No. 70 190 127
10. 110 x spacer for 1" pipe, Part No. 70 190 129
11. 80 m welding protection strip S9, dark green, matt, Part No. 70 209 032
12. 6 x universal rail fixing device for C-profile Part No. 70 190 112, 40 x cutting and punching



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