



Welding Blankets and Welding Curtains

Fires can be accidentally started by welding sparks which smoulder and burst into flames. This can sometimes happen when a welding, grinding or gas cutting operation has finished and premises left unattended. Avoid this serious safety hazard by using BRIDELA™ welding blankets and welding curtains.

The welding blankets can protect workers and have the added benefit of shielding flammable materials, machinery, plant and equipment from molten metal globules, spatter, etc. They may be reusable, dependent upon the application.

The welding curtains can be used to isolate an area, so offering protection to workers from welding sparks and light welding spatter and, if correctly positioned, can also assist in the protection of personnel working nearby from arc-eye or weld-flash. For use in well-ventilated areas.

- Brass metal eyelets (grommets) can be fitted to the edge(s) of these products to facilitate easy suspension/securement. Alternatively, in-built sleeving can be provided for the insertion of metal suspension bars, etc.
- Can be manufactured into specific sized welding blankets / welding curtains or, alternatively, supplied in roll form (to be cut to size by end user)
- All materials are completely non-asbestos
- Welding Curtains and Welding Blankets are manufactured in the United Kingdom

Reinforced P.V.C. Welding Curtains	Neoprene Curtains & Blankets	Z1687/409 Welding Blankets	Silica Welding Blankets
<p>Product Ref: OB2/XT</p> <p>Protection from grinding sparks and flying particles</p> <p>UV absorbency assists in the prevention of arc-eye / weld-flash</p> <p>Translucency offers two-way vision for safety and supervision</p> <p>Nylon reinforcement offers excellent tear resistance</p> <p>Most beneficial as a vertical barrier</p> <p>Available in two colours - green or red</p> <p>Material certified to BS EN 1598 (Health and Safety in Welding and Allied Processes)</p>	<p>Product Ref: DHO/651 - medium weight DHO/011 - heavy weight</p> <p>Protection from welding sparks and light to medium spatter</p> <p>Good resistance to oils, greases and vapours</p> <p>High abrasion resistance</p> <p>Medium weight material (DHO/651) passed indicative test to BS 476 part 20</p> <p>Can be used as a vertical or horizontal welding barrier</p> <p>Also suitable as a fire cavity barrier</p> <p>Non-combustible</p>	<p>Product Ref: Z1687/409</p> <p>Protection from molten metal globules / spatter up to 1000°C / 1832°F</p> <p>Ideal for cutting operations</p> <p>Superior tensile strength and abrasion resistance</p> <p>Material certified to BS 476 part 4 / Class '0' and passed indicative test to BS 476 part 20</p> <p>Most beneficial as a horizontal welding barrier</p> <p>Also suitable as a fire cavity barrier</p> <p>Non-combustible</p>	<p>Product Ref: IT/761/BS - medium weight TLW/2211 - heavy weight</p> <p>Protection from molten metal globules / spatter up to 1000°C / 1832°F</p> <p>Ideal for cutting operations and heavy duty welding protection</p> <p>Abrasion resistant finish</p> <p>Medium weight material (IT/761/BS) certified to BS 476 part 4 / Class '0'</p> <p>Heavy weight material (TLW/2211) certified to BS 476 part 4 / Class '0' and BS 476 part 7</p> <p>High flexibility and drapeability</p> <p>Non-combustible</p>

AIR SPACE - We recommend that a sufficient air space is provided between these welding fabrics and the surface you are protecting, both in horizontal and vertical positions.