



Silica Welding Blankets (1000°C)

Silica Welding Blankets can protect workers and have the added benefit of shielding flammable materials and machinery.

Silica Welding Blankets properties:

IC Product References:

IT/761/BS - medium weight and TLW/2211 - heavy weight

- Protection from heavy duty molten metal globules / spatter up to 1000°C / 1832°F
- Ideal for cutting operations, 'hot works' and heavy duty welding protection
- Abrasion resistant finish
- Medium weight material (IT/761/BS) certified to
- BS 476 part 4 / Class '0' Building Regulation Conformity
- Heavy weight material (TLW/2211) certified to BS 476 part 4 / Class '0' Building
- Regulation Conformity and
- BS 476 part 7 (surface spread of flame - Class 1 rating awarded)
- High flexibility and drapeability
- Non-combustible

Types of Welding Curtains and Welding Blankets:

Reinforced P.V.C. Welding Curtains

Neoprene Welding Curtains & Blankets

Weldstop Z1687/409 (Molten Metal) Welding Blankets

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