

# BLANKED FIRE RETARDANT 950°C 2000 x 1860 SOLTER

Ref. 10083



❓ The **950°C Fireproof Blanket** from Solter is the ideal solution for protecting work areas during welding, oxy-fuel cutting, and plasma cutting processes. Made from silica fiberglass and coated with polyurethane, this blanket offers exceptional resistance to fire, sparks, and molten metal splashes. Designed for high-demand applications, it can be used in both **horizontal and vertical positions**. Certified under **UNE EN 13501-1:2007+A1:2010**, it guarantees maximum safety and reliability in industrial environments.

¡Protect your workspace with Solter's top quality!

## Main Features:

- ❓ **High thermal resistance:** Withstands temperatures of up to 950°C in both horizontal and vertical use.
- ❓ **Premium material:** Made of silica fiberglass with a polyurethane coating, asbestos-free.
- ❓ **Versatile use:** Suitable for welding, oxy-fuel cutting, and plasma cutting, even in demanding environments.
- ❓ **Fireproof and insulating properties:** Resistant to sparks, molten metal splashes, and provides thermal and moisture insulation.
- ❓ **Safety certification:** Complies with international standards such as UNE EN ISO 15025, ISO 9151, and EN ISO 11611.
- ❓ **Flexible use:** Can be used in both horizontal and vertical applications, ensuring optimal protection.
- ❓ **Non-slip and ultra-resistant design:** Ideal for workshops, the metallurgical industry, and sectors where maximum safety is required.
- ❓ **Trust Solter** to protect your work environments with durable and certified materials.

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## TECHNICAL DATA

## OPTIONAL ACCESSORIES

### Generals

Regulations UNE EN 13501-1:2007+A1:2010, EN ISO 11611,  
ISO 9151

Product Code 10083

Use Soldadura, oxicorte, corte por plasma

### Structural

Dimensions 2000x1860mm

Material Fibra de vidrio de sílice con recubrimiento de  
Poliuretano