

BLANKED FIRE RETARDANT 600°C 2000 x 900 SOLTER

Ref. 10080



❓ The **600°C Fireproof Blanket** from Solter is the ideal solution for protection in welding and cutting operations. Made of fiberglass coated with polyurethane, it offers thermal resistance of up to **600°C** in a vertical position, effectively shielding against sparks, molten metal splashes, and welding projections. Its asbestos-free, non-slip, and ultra-resistant design makes it a reliable choice for industrial environments and workshops. **Complies with strict safety standards** such as **UNE EN ISO 15025, EN ISO 13934-1, UNE EN 20811, and EN ISO 11611**, ensuring high-quality performance and durability. Secure optimal protection for every job with Solter!

Main Features:

- ❓ **Thermal resistance up to 600°C:** Ideal protection for welding and cutting tasks, preventing damage from sparks and molten metal projections.
- ❓ **High-quality material:** Made of fiberglass coated with polyurethane, asbestos-free, non-slip, and ultra-resistant.
- ❓ **Safe vertical use:** Designed for vertical applications, optimizing coverage and protection in the work area.
- ❓ **Certified standards:** Complies with international standards such as UNE EN ISO 15025 (limited flame spread), EN ISO 13934-1 (tensile strength), and ISO 9151 (convective heat).
- ❓ **Industrial and professional applications:** Recommended for welding, oxyfuel cutting, and plasma cutting in highly demanding environments.
- ❓ **Optimal dimensions:** With measurements of 2000 x 900 mm, it provides ideal coverage for various types of work.
- ❓ Trust Solter's quality for effective protection in every welding task, backed by certifications and high safety standards.

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TECHNICAL DATA

OPTIONAL ACCESSORIES

Generals

Regulations	UNE EN 13501-1:2007+A1:2010
Product Code	10080
Use	Trabajos de soldadura, oxicorte y corte por plasma

Structural

Dimensions	2000x900 mm
Material	Fibra de vidrio recubierta de poliuretano, sin amianto