BLANKED FIRE RETARDANT 600ºC 2000 x 1860

Ref. 10082

 The **600ºC Fireproof Blanket** from Solter is designed to provide **superior protection against sparks, molten metal splashes, and extreme temperatures.** Made of **fiberglass with a polyurethane coating**, it offers high resistance to fire and water, ensuring a safer and more efficient work environment. **Complies with major international standards**, guaranteeing reliability in demanding industrial environments.
Protect your workspace with maximum thermal safety.

¡Ensure your protection with Solter quality!

Main Features:

 Advanced Thermal Protection: Designed to withstand temperatures of up to **600ºC in vertical use**, making it ideal for **welding, oxy-fuel cutting, and plasma cutting** in demanding environments.

 High Tensile Strength: Its robust structure complies with **EN ISO 13934-1**, ensuring greater mechanical resistance and preventing tears in intensive work environments.

 Fire Spread Safety: Thanks to its fireproof composition, it complies with **UNE EN ISO 15025**, limiting flame propagation and reducing the risk of fires.

 Guaranteed Waterproofing: Its highly resistant material complies with **UNE EN 20811**, providing an effective barrier against water penetration in humid environments.

 Superior Thermal Insulation: Its **ISO 9151** certification ensures excellent **protection against convective heat**, reducing thermal transfer in work areas.

 Safe Use in Welding and Thermal Cutting: Certified under **EN ISO 11611**, it is a reliable option for **protection during welding processes and related techniques**, preventing damage from sparks and molten metal splashes.

 Trust Solter to ensure maximum safety in every welding process. Quality, durability, and protection in a single product.

Solter Soldadura S.L
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Tel. (+34) 972 730 084 - solter@solter.com

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TECHNICAL DATA

Generals	
Regulations	UNE EN 13501-1:2007+A1:2010
Product Code	10082
Use	Trabajos de soldadura, oxicorte y corte por plasma

Structural	
Material	Fibra de vidrio recubierta de poliuretano, sin amianto
Dimensions	2000 x 1860 mm

OPTIONAL ACCESSORIES

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