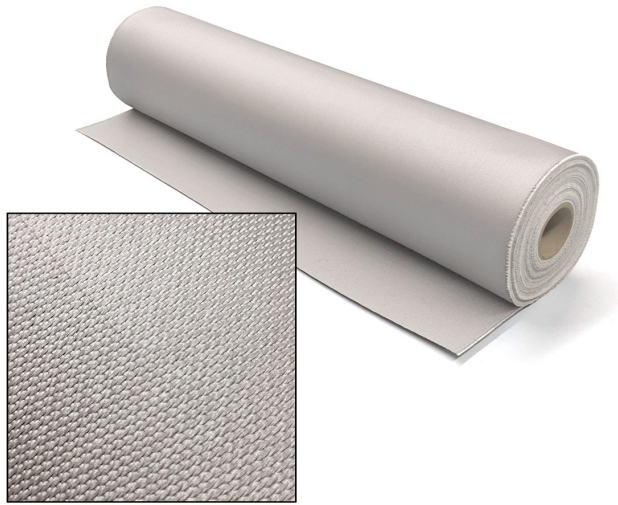


# ROLL BLANKET FIRE RETARDANT 950°C 0,9X50M

Ref. 10085



❓ The **950°C Fireproof Blanket Roll** from Solter is the best choice for protection in welding, grinding, and plasma cutting environments. Its composition of **silica fiberglass with a polyurethane coating** provides **thermal resistance of up to 950°C**, effectively shielding against sparks, molten metal splashes, and extreme heat.

Thanks to its roll design of **0.914 x 50 meters**, it allows for **customized coverage without weak joints**, ensuring uniform protection and cost savings compared to individual blankets. Its versatility for **use in both vertical and horizontal positions** makes it ideal for welding workshops, metallurgical industries, and demanding applications.

## Main Features:

- ❓ **Optimized coverage:** Its **0.914 m x 50 m** size allows for the protection of large areas without the need to join multiple blankets.
- ❓ **Extreme thermal resistance:** Withstands temperatures of **up to 950°C in both vertical and horizontal use**, making it ideal for high-risk environments.
- ❓ **High-quality material:** Made of **silica fiberglass coated with polyurethane**, ensuring a strong and durable barrier.
- ❓ **Maximum welding safety:** Classified as Class 1 according to EN 11611, providing protection against sparks, splashes, and radiant heat.
- ❓ **Waterproofing and thermal insulation:** Resistant to water and designed to **prevent heat transfer to nearby surfaces**.
- ❓ **Certified under international standards:** Complies with UNE-EN 13501-1:2007+A1:2010, ensuring the highest industrial safety standards.
- ❓ **Efficiency and cost savings:** Its roll format reduces costs by eliminating the need for constant replacements.
- ❓ Solter offers the best fireproof protection with certified quality for high-risk environments.

# ROLL BLANKED FIRE RETARDANT 950°C 0,9X50M

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## TECHNICAL DATA

## OPTIONAL ACCESSORIES

### Generals

Regulations	UNE EN 13501-1:2007+A1:2010
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Product Code	10085
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Use	Soldadura, oxicorte, corte por plasma vertical y horizontal
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### Structural

Material	Fibra de vidrio de sílice con poliuretano
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Dimensions	0,914 x 50 m
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