

## PRODUCT DATA SHEET



## **UN51 - 24 Oz UNCOATED FIBERGLASS WELDING BLANKET**

This material is an uncoated 24 oz plain weave fiberglass cloth. The material is capable of withstanding temperatures up to 1000°F, providing a fabric that balances performance with affordability.

UN51-39-24 Rolls 39.25" X 150' (1 X 45.72 meters)

UN51-61-24 Rolls 61" X 150' (1.55 X 45.72 meters)

Temperature Limitations for Short Periods Up to 1000°F (538°C) \*\*\*

Temperature Limitations for Continuous Use Up to 500°F (260°C) \*\*\*

Thickness Availabilities 0.029" (0.74mm)

Density Availabilities 24 oz/yd<sup>2</sup> (0.81 kg/m<sup>2</sup>)

Typical Uses Light duty welding blanket, welding curtains, heat shields,

splash curtains for molten metals, pre-heat and post heat

pads.

<sup>\*\*\*</sup>Because this material is used in widely varied applications, we do not guarantee the applicability or accuracy of the technical information included herein. This is a guide only without guarantee. We recommend making your own tests in your specific application on the material of interest.