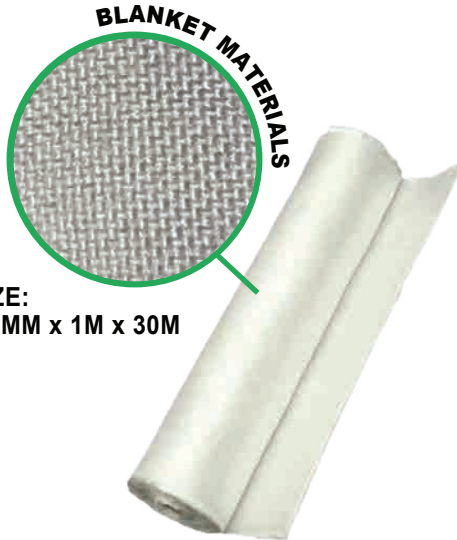


AW WHITE FIBERGLASS WELDING BLANKET (ASBESTOS FREE)

PRODUCT DESCRIPTION



SIZE:
1.5MM x 1M x 30M

Heat Resistant: **550°C (1022°F)**

An economical option for welding blankets and heat shields, this material can withstand consistent temperatures that go up to 1022°F. It is often used for applications involving heat treating and a high temperature safety barrier.

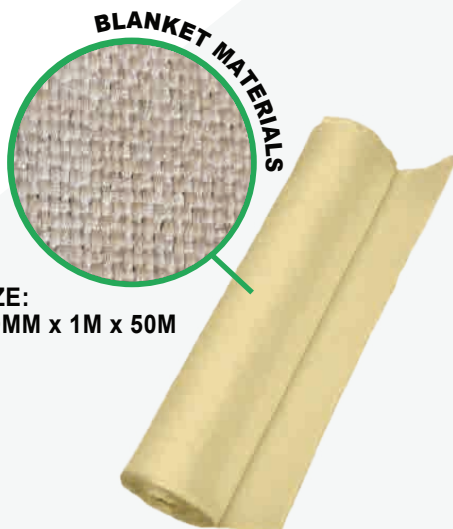
It is also used as an egress blanket, and light duty applications. It offers excellent protection from both vertical splatter and sparks, and resists most solvents and acids. This material comes in size of 1.5mm and 3.0mm thickness.



SIZE:
3.0MM x 1M x 30M

AW GOLD FIBERGLASS WELDING BLANKET (ASBESTOS FREE)

PRODUCT DESCRIPTION



SIZE:
1.0MM x 1M x 50M

Heat Resistant: **800°C (1472°F)**

The fiberglass material is specially treated with silica yards and a proprietary formula, creating a fabric that is resistant to high temperature. It can handle temperatures up to 1500°F continuously and 2000°F for short periods.

This material is commonly used for welding curtains and blankets as well as heat shields, gaskets and drop cloths. It comes in 20oz and 27oz weights, 35 mil and 60 mil thicknesses, and in the color tan.

In vertical application, it provides protection from light to medium grinding, sparks, sand blasting and heat treating.