

# Premium Quality Woven Fibreglass Cloth Plain Weave Quick Reference Guide

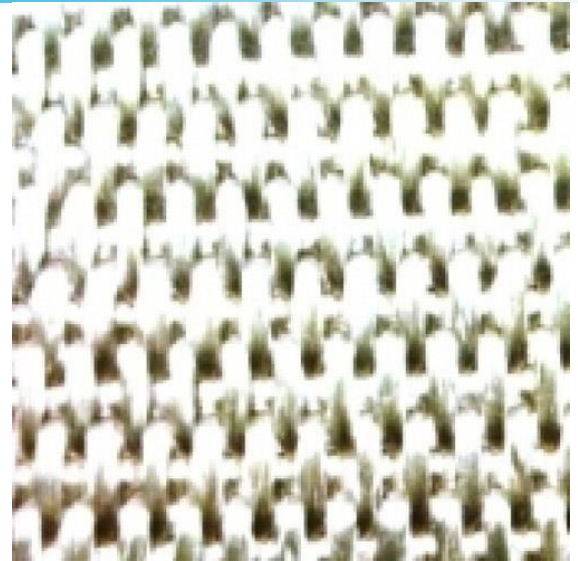
## Overview

Our Premium Quality Woven Fibreglass Cloth is designed for high temperature insulation. This cloth will withstand temperatures up to 540°C (1,000°F) and has exceptional physical strength.

This particular grade of fibreglass cloth is 2.77mm (0.109") thick and has a loom stage finish). It is made in the USA utilising a plain weave method and has a loom stage finish.

Typical applications include:

- Welding blankets and curtains.
- Insulation pads.
- Oil waste retaining.
- Pump covers.
- Wrapping of pipes, cables and hoses.
- Exhaust lagging.



## Key Specifications

Colour	White / Light Tan
Base Fibre	Fibreglass
Weave Style	Plain
Coating	None
Continuous Temperature Rating	540°C
Tensile Strength (Across Roll)	227kg / 25.4mm (2.77mm Thick)
Abrasion Resistance	Excellent
Sunlight Resistance	Excellent
Full Roll Length	45.7 Metres

## Premium Quality Woven Fibreglass Cloth.

The table below lists all our standard sizes of Premium Quality Woven Fibreglass Cloth. This material is available by the metre. To quickly find any on our website, just search for the SWM part number listed. Alternatively, browse the full range at [swiftsupplies.com.au/non-coated-fibreglass-insulation-cloths-500c](https://swiftsupplies.com.au/non-coated-fibreglass-insulation-cloths-500c)

Part Number	Thickness Metric	Thickness Imperial	Roll Width
<b>SWM000178B01V0001</b>	2.77mm	0.109"	1000mm

## Custom Sizes of Premium Quality Woven Fibreglass Cloth

In addition to the standard sizes by the metre, we are pleased to offer all kinds of custom fabricated parts made from this quality, versatile material. Whether you require cut strips, custom width rolls or sewn parts we will do our best to assist. Please contact us to discuss further.