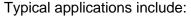
## Aramid Insulation Cloth Quick Reference Guide

# Swift Supplies

#### Overview

Our Aramid Insulation Cloth is a high-quality thermal insulation textile manufactured in the USA. This cloth is produced using an Aramid fibre blend that is spun over a fibreglass core. These textiles are then woven into a cloth which exhibits excellent physical strength, abrasion and tear resistance.

Aramid Cloth is available by the linear metre and is a flexible, easy to work with fabric that can be wrapped, sewn or folded with ease.



- As a cut resistant fabric.
- As a substrate / carrier fabric for silicone coating and other rubber coatings.
- Plant and equipment protection covers, blankets and shields.
- The manufacture of temperature resistant gasket and seals.
- Flange and valve covers.
- As a layer in expansion joints.
- Manufacturing sleeves for robotic arms and production equipment.
- Heat curtains and heat shields.
- Pipe lagging.



**Key Specifications** 

Colour	Yellow / Mustard	
Base Fibre	Aramid &	
	Fibreglass	
Weave Style	Plain	
Coating	None	
Continuous Temperature	-46°C to 340°C	
Rating		
Tensile Strength	85kg / 25mm	
(Across Roll)	(1.5mm Thick)	
Abrasion Resistance	Excellent	
Sunlight Resistance	Poor	
Full Roll Length	45.7 Metres	

#### Woven Aramid Cloth Sizes.

The table below lists all our standard sizes of Aramid Cloth. They are all 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 <a href="mailto:swiftsupplies.com.au/aramid-thermal-insulation-cloths-340c">swiftsupplies.com.au/aramid-thermal-insulation-cloths-340c</a>

Part Number	Thickness	Thickness	Roll
	Metric	Imperial	Width
SWM000455B01V0001	1.5mm	1/16"	1500mm

### Custom Sizes of Aramid Fibreglass Cloth

In addition to the standard sizes listed above, 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 out best to assist. Please contact us to discuss further.