

Thermal Insulation Cloths & Blankets

Material	Base Fibre	Coating(s)	Colour(s)	Standard Thicknesses	Standard Widths	Max. Continuous Temperature
Aluminium Foil Faced Fibreglass	Fibreglass	Al. One Side	Aluminium & Tan	0.8mm, 1.6mm	1016mm, 1220mm, 1524mm	260°C
Aluminium Foil Faced Fibreglass - Adh. Bcked	Fibreglass	Al. One Side PSA One Side.	Aluminium & Tan	0.8mm	1524mm	260°C*
Aramid Insulation Cloth	Aramid	None	Yellow(ish)	1.6mm	1500mm	340°C
Black Oxide Co <mark>ated Silica</mark> Cloth	Silica	Oxide	Black	1.5mm	914mm	982°C
Blue Vertex Fibreglass Cloth	Fibreglass	Vertex	Blue	0.8mm to 3.2mm	1000mm & 1500mm	540°C
Ceramic Cloth w/ Fibreglass	Ceramic	Nil	White	3mm	1000mm	800°C
Ceramic Cloth w/ Nickel Chrome	Ceramic	Nil	White	2mm, 3mm	1000mm	1,200°C
Grey Silicone Coated Fibreglass Cloth	Fibreglass	Silicone	Grey	0.5mm, 0.8mm	1524mm	260°C
Industrial Fibreglasss Cloth	Fibreglass	Nil	White	1.5mm, 3mm	1016mm	540°C
Irish Refrasil Cloth	Silica	Proprietary	Green	0.7mm, 1.3mm	840mm	1,260°C
Premium Fibreglass Cloth	Fibreglass	Nil	Tan / White	0.5mm to 3mm	1016mm, 1524mm	540°C
Red Silicone Coated Fibreglass Cloth	Fibreglass	Silicone	Red, White	1.6mm to 6mm	1016mm, 1524mm	260°C
Refrasil Cloth AR Series	Silica	Abrasion Resistant	Orange	0.8mm, 1.5mm	914mm	982°C
Refrasil Cloth UC Series	Silica	Nil	White	0.8mm, 1.6mm	914mm	982°C
Refrasil Cloth UC Series w/ Aluminium Foil	Silica	Al. One Side	Aluminium & White	0.8mm, 1.5mm	914mm	982°C*
Refrasil Cloth UC Series w/ PSA	Silica	PSA One Side	White	1.5mm	914mm	982°C*
Refrasil Cloth UC Series w/ Silicone	Silica	Silicone	Red	0.8mm, 1.5mm	914mm	260°C
Rewettable Fibreglass Cloth	Fibreglass	Water-Activated Adhesive	White	0.6mm	1500mm	540°C
Tacky Fibreglass Cloth	Fibreglass	High Tack	White	1.6mm	1016mm	540°C



*Maximum Temperature for base insulation fibre given. Some parts of the cloth (e.g. adhesive) will become sacraficial before this point.

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Associated Gaskets

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