



Acrylic Coated Fiberglass Fabric

- Better wear resistance.
- The stiffness of the fabric can be controlled according to customer requirements, and it is easy to cut, punch and sew.
- Fill the fabric gap evenly, effectively block heat exchange, and improve the thermal insulation performance.
- Reduce the stimulation of glass fiber flying flocs to human skin and reduce the itching of human body.

Thickness	Weight	Temperature Resistance	Coating Method	Width
0.2 mm \pm 0.002 mm (0.0078")	210 g/m ² \pm 10% (7.41 oz/sy \pm 10%)	-18 ° C to 149 ° C	Coated on One or Both Sides	0.5-2m (Any customization)
0.4 mm \pm 0.004 mm (0.0168")	590 g/m ² \pm 10% (17.4 oz/sy \pm 10%)			
0.8 mm \pm 0.008 mm (0.0032")	1100 g/m ² \pm 10% (17.4 oz/sy \pm 10%)			
1.2 mm \pm 0.008 mm (0.0047")	2300 g/m ² \pm 10% (67.8 oz/sy \pm 10%)			

Common Applications

- steel, lightweight aluminum, petrochemical, electrical power, chemical pipe tool, thermal insulation products
- Exhaust systems for motorbikes and cars: sound-absorbing and heat-insulating products for hoods, seats,