



PTFE & Silicone Coated Fiberglass Fabric & Belt

## TDS of ANTI SLIP SERIE YS5913AJ

Product	Product Category	Coating
PTFE GLASS FABRIC	ANTI SLIP SERIE	PTFE/SILICONE

Properties	Metric	Imperial
Standard width Please ask for other widths	1000 mm	39.5 inches
Backing Thickness PTFE glass	0.13 mm	0.0051 inches
Total Thickness PTFE glass and Silicone	0.18 mm	0.0071 inches
Coated weight	310 g/m <sup>2</sup>	9.14 oz/yd <sup>2</sup>
Color	Brown	Brown
PTFE content	60%	60%
Tensile Stength	260 N/cm      Warp	149 lbs/inches      Warp
	220 N/cm      Fill	126 lbs/inches      Fill
Temperature resistance	-73 to +260 °C	-100 to +500 °F

ESONE® Anti-slip Series is using PTFE fabric Premium series as basic material.

In order for increasing the force of friction. food grade Silicone will be coated after chemical treated on one side of PTFE fabric.

Applications of Anti-slip PTFE/Silicone fabric including Anti-slip baking liner, heat release sheet for packing industry and so on.

Teflon fiberglass is FDA & LFGB certificated, can be used in direct contact with food.



ESONE® is a registered trademark owned by  
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