

ESONE®

PTFE & Silicone Coated Fiberglass Fabric & Belt

TDS of INDUSTRIAL SERIE YS9010A-2

Product	Product Category	Coating
PTFE GLASS FABRIC	INDUSTRIAL SERIE	PTFE

Properties	Metric	Imperial
Standard width Please ask for other widths	1000 mm	39.5 inches
Thickness	0.10 mm	0.004 inches
Coated weight	190 g/m ²	5.6 oz/yd ²
PTFE content	46%	46%
Tensile Strength	240 N/cm Warp	137 lbs/inches Warp
	200 N/cm Fill	114 lbs/inches Fill
Temperature resistance	-73 to +260 °C	-100 to +500 °F

ESONE® industrial PTFE coated Fabric is coated with medium level of PTFE content. This industrial series will enable product has a cost effective performance. It is widely used in applications for heat-sealing, heat insulation, release sheets, belting and nonstick sheets for laminating. Such as textile industry not limited to woven or non woven textile lamination. package industry like plastic bag manufacturing, heat sealing packing, heat shrink packaging, release sheet for heat press, non stick baking sheet and tray liners and so on. Industrial series PTFE coated Fiberglass Fabric has competitive price and acceptable quality.



ESONE® is a registered trademark owned by
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