

ESONE®

PTFE & Silicone Coated Fiberglass Fabric & Belt

TDS of MODIFIED SERIE YS9060AJ-M

Product	Product Category	Coating
MODIFIED PTFE GLASS FABRIC	MODIFIED SERIE	PTFE & PFA

Properties	Metric	Imperial
Standard width Please ask for other widths	2500, 2760 mm	98.4, 108.6 inches
Thickness	0.60 mm	0.024 inches
Coated weight	1170 g/m ²	34.5 oz/yd ²
PTFE content	44%	44%
PFA content	6%	6%
Tensile Stength	880 N/cm Warp	500 lbs/inches Warp
	840 N/cm Fill	480 lbs/inches Fill
Temperature resistance	-73 to +260 °C	-100 to +500 °F

ESONE® Modified series is using special fomular to enhance the property of PTFE coated fabric. This fabric has longer lifetime than premium series, better oil resistance, better release property, better welding property, better abrasion resistance and so on.

YS9060AJ has a smooth surface and excellent release property.

This Heavy Belt fabric is widely used in PVC Flooring manufacturing, Luxury vinyl tile manufacturing, rubber mat presses, polymer processing and non-woven ovens which requiring additional resistance to ridging, puckering and creasing.



ESONE® is a registered trademark owned by
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