

RF230AP Coated PTFE Glass Fabric

■ Product description

RF230AP is an adhesive PTFE coated glass fabric. Bonding face is covered with a pressure-sensitive silicone adhesive.

RF230AP has an excellent temperature resistance, smooth surface, and low coefficient of friction.

RF230AP is commonly used as a semi-permanent release coating on tools. It could be used also to protect from resin flash, and tooling at the parting edge and can be used for numerous repeated cycles.

RF230AP is suitable for use on flat simple curved molds or parts and will give a good surface finish on the molded composite part.

■ PROPERTIES

Maximum Use Temperature	392°F (200°C)
Adhesive layer	Silicone
Basic layer	Glass fiber
Coat layer	PTFE
Basic layer Thickness	0.095mm(0.004")
Adhesive layer Thickness	0.030mm(0.001")
Fabric Weight	195g/m ²
Colour	Brown
Stretch Strength(ISO 13934-1)	MD≥300 N/50mm TD≥260 N/50mm

■ AVAILABILITY&PACKAGING

Standard Size	L: 30m, 50m, 100m(33yard,55yard,109yard) W: 1m (39")
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■ Notes

No skin irritation problems

No other special requirement.