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<b>Product Code</b>	<b>8356</b>	
Substrate Type	Woven fiberglass ("E" type)	
Coating Medium	Polytetrafluoroethylene	
Coated Weight	1.960 - 2.120 1063 - 1150	(pounds/sq.yd.) (grams/sq.meter)
Overall Thickness	0.0334" - 0.0380" 0.850 - 0.960	(inches) (mm)
Substrate Thickness (nominal)	0.0274" 0.696	(inches) (mm)
Operating Temperature	-100°F to +500°F -73°C to +260°C	(continuous)
Breaking Strength (minimum)	w=540 / f=320 4728 / 2802	(pounds/inch of width) (Newtons/5cm)
Tear Strength (minimum)	w=10.8 / f=23.0 w=4.9 / f=10.4	(pounds) (kilograms)
% Elongation (minimum)	w=5.2 / f=6.3	(@ break)
Dielectric Strength (minimum)	75	(volts/mil)
Adhesion (resin to substrate) (minimum)	w=2.1 / f=2.0 18.4 / 17.5	(pounds/inch of width) (Newtons/5cm)
Air Flow (typical)	10 - 20	(cubic feet/minute)

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The data herein is based on controlled sample test results. This information is intended for comparison purposes only as each manufactured lot will exhibit normal variation. Users are expected to determine product suitability for their specific intended use before application. All data is subject to change without notice.