136 Coonbrook Road • P.O. Box 69
Petersburgh, New York 12138
Telephone: 518.658.3202
Fax: 518.658.3204

Product Code *8305KAS (Anti-Static)*

Substrate Type	Leno Weave Kevlar®	
Coating Medium	Polytetrafluoroethylene	
Coated Weight	0.600	(pounds/sq.yd.)
Overall Thickness (nominal)	0.0250” 0.635	(inches) (mm)
Operating Temperature	-100°F - +400°F -73°C - +204°C	(continuous)
Tensile Strength (minimum)	w=275	(pounds/inch of width)
Tear Strength (minimum)	N/A	(pounds)
Elongation % (minimum)	<1%	(@break)
Dielectric Strength	N/A	(volts/mil)
% Open Area (nominal)	65	

Kevlar® is a registered trademark of duPont

The data herein is based on controlled sample test results. The 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.

©2005 Tonoga Inc. d/b/a Taconic