



PROTEX 10VS

10 mil latex impregnated paper vinyl coated for increased resistance to abrasion.

Application:

Aircraft window protection where light transmission is not required. Acrylic and polycarbonate windows, canopies and windshields. Also used on bare metal and painted surfaces where added resistance to abrasion is required.

Self wound with lower tack level than 10V.

Meets rigid specifications of aerospace industry.

Typical Properties:

Backing:

Basis wt., lbs/3000 sq. ft.	80-100
Thickness, mils	9-12
Tensile strength, lbs/inch M.D.	24.2 min
Elongation, % M.D.	3.0 min
Elmendorf tear, grams, C.D.	229 min

Typical Properties:

Base	Natural latex
Adhesion to steel, oz/inch width	20-28 (At time of manufacture)
	PSTC-1 (Modified)

Liner: none

Standard Sizes Available: 36" x 60 yds

For Pricing and Information

please contact:

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