



MASK-OFF COMPANY

STENCIL PAPERS

PROTECTIVE PAPERS AND FILMS

SPECIALTY COATINGS

Protex® 2235

Description High tack 5 mil clear polyester film with high tensile, tear and impact strength. It is inert in water, moisture/ vapor resistant. Material is unaffected by oils, greases and volatile aromatics.

Application For protection against corrosion and as a moisture barrier for galley and lavatory areas of aircraft.

Provides excellent protection to aircraft windows during stripping operations. Exhibits good solvent resistance as well as excellent moisture/corrosion barrier properties.

Applied to fiber and aluminum honeycomb core material to hold core material on vacuum table during routing operations.

Temperature range - 80°F to 150°F.

Liner allows the product to be die-cut if desired.

Typical Properties: Thickness, mils 5
Backing Elongation at break, % 60-110
Tensile strength, PSI/mil 30,000
Tear, grams/mils 15

Typical Properties: synthetic
Adhesive Base elastomer/resin
Adhesion to steel, lbs/inch width 8-12 (At time of manufacture)
PSTC-1 (Modified)

Also available with a violet colored adhesive.

Typical Properties: flatback
Liner

Standard Sizes Available 48" x 60 yds

For Pricing and Information
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