

Aeroflex Protape for Insulation Joints



SPECIFICATIONS

Material Composition: EPDM Rubber.

Color: Black.

Thickness: 0.024 (± 0.004) mm.

Adhesion Peel Strength: 1.20 per ASTM D3330.

Tensile Strength: 2.5 per JIS K6301.

Elongation: 50% per JIS K6301.

Temperature Range: -70°F to 257°F (-57° C to 125°C).

UV Resistance: Passes ASTM G 7.

Ozone Resistance: No cracking per ASTM D 1171.

Water Vapor Transmission: .03 in (4.38×10^{-11}) per ASTM E 96

Flame and Smoke Spread: 25/50 per ASTM E 84. Self-Extinguishing.

Corrosion of Copper: Non-Corrosive/Pass per DIN 1988/ASTM C 692.

Nitrosamine Contents: Not detected per U.S. FDA CPG No. 7 17.11, BSEN 12868.

PRODUCT

Aeroflex Protape is a self-adhering EPDM rubber tape to strengthen the joints of insulation tubes and sheets.

SPECIAL FEATURES

Water Vapor Retardant: Protape serves as a vapor retardant to prevent atmospheric moisture from penetrating the seams.

Easy Application: Protape is easy to wrap and patch elastomeric insulation surfaces securely.

Reinforcement: Protape provides extra holding strength to the insulation butt-joints.

⚠ CAUTION

- ▲ Store at room temperature in a dry location.
- ▲ Aeroflex Protape is NOT to be used in place of contact adhesive.
- ▲ Insulation joints still need adjoined with contact adhesive.
- ▲ Protape is required for all Cell-Link II joints.

NOTE: Quantities are estimates only. Contractor is responsible for quantities required on project.

Qty.	Product #	Width (in.)	Length (in.)
	934V-TPPR06050025	2	82