



K-2122

DOUBLE COATED POLYESTER FILM TAPE

APPLICATIONS

A double coated polyester film tape coated on both sides with 2 mils of an aggressive rubber based adhesive system engineered for applications that require high initial tack to a wide variety of substrates including open cell foams. Designed for a wide variety of mounting and bonding applications in the sign manufacturing, P-O-P display and graphics industry. Ideal for foam and gasket fabrication and for felt and fabric bonding. Excellent for insulation installation.

FEATURES/BENEFITS

- Effective combination of quick stick and adhesion for bonding to a wide variety of surfaces including felts, fabrics, metal, plastics and most foam and rubber materials.
- High performance bonding to Low Surface Energy (LSE) substrates.
- Excellent low temperature performance.
- Ideal for use with EPDM, Nitrile PVC, Neoprene, EVA Blend substrates.
- Dimensionally stable construction provides for easy custom die cut parts.

TECHNICAL DATA

Adhesive	:	FBR 899 Rubber	
Carrier	:	0.50 mil Clear PET Film	
Release Liner	:	60 lb White SCK Paper – 3.50 mils	
Tape Thickness	:	4.50 mils without liner	
Initial Tack	:	192 oz per inch of width	PSTC 16 Method A
Peel Adhesion – Liner Side	:	152 oz per inch of width	PSTC 101 Method A
Peel Adhesion – Unwind Side	:	152 oz per inch of width	PSTC 101 Method A
Shear Strength	:	200+ hrs (1 kg)	PSTC-107 Method A
Service Temperature	:	-40°F to 160°F (-40°C to 71°C)	
Shelf Life	:	2 years when stored at 75°F and 50% Relative Humidity	

Note: The above are typical values obtained from tests recommended by the PSTC, ASTM, or government agencies and should not be used in writing specifications. The product should be thoroughly evaluated by the end user under actual conditions with intended substrates to determine if the product is suitable for the application.