



K-4960

HIGH BOND DOUBLE COATED FILM TAPE

APPLICATIONS

The “**Killer Red**” high performance double coated polyester film tape. Engineered to provide a secure bond under high temperature conditions. Designed for attaching automotive and appliance trim and nameplates, and for creating a wide range of indoor and outdoor signage including P-O-P displays, banners, APET, fluted PP board, foam board, Lexan®, and hi-impact styrene. Ideal for use on rubber, PVC and EPDM extrusion profiles. Excellent vinyl banner hem tape.

FEATURES/BENEFITS

- High initial tack, superior adhesion and outstanding shear strength.
- Excellent resistance to solvents, moisture, heat and UV light.
- Excellent plasticizer migration resistance and long-term aging properties.
- Red film liner removes easily without tearing during long pulls.
- Exceptional bonding to low surface energy (LSE) substrates.
- Dimensionally stable polyester carrier allows for easy die cutting into custom shapes.

TECHNICAL DATA

Adhesive	:	Modified Solvent Acrylic	
Carrier	:	0.50 mil Transparent PET Film	
Release Liner	:	Red Polyolefin Film – 2.50 mil	
Tape Thickness	:	8 mils without liner (0.20mm)	
Initial Tack	:	J. Dow No. 16	
Peel Adhesion Values			
Stainless Steel	:	90 oz per inch of width	ASTM D-3330M-04
Polypropylene (PP)	:	70 oz per inch of width	ASTM D-3330M-04
Polyethylene (PE)	:	35 oz per inch of width	
Service Temperature	:	-4°F to 356°F (-20°C to 180°C)	
Standard Lengths	:	36 yards, 55 yards, 110 yards	

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.