



KR-2200 SERIES **DOUBLE COATED PE FOAM TAPE**

APPLICATIONS

EVA cross-linked polyethylene copolymer foam coated on both sides with an aggressive solvent based synthetic rubber adhesive. Designed to provide a permanent bond on a wide variety of substrates including polyethylene, polypropylene and other low surface energy (LSE) substrates. Ideal for attaching nameplates, signs, mirrors and graphics in the P-O-P display and construction industries.

FEATURES/BENEFITS

- Permanent bonds – bonds well to low surface energy (LSE) substrates.
- Suitable for applications where moisture resistance is required.
- Soft flexible foam carrier offers gap filling performance when bonding uneven surfaces.
- Combines good initial tack with high shear and peel strength.
- High cohesive strength/high shear strength adhesive provides clean glue line.

TECHNICAL DATA

Adhesive : Solvent Based Synthetic Rubber
 Carrier : Closed Cell Polyethylene Copolymer Foam
 Colors : White & Black
 Release Liner : 55 lb White SCK Paper – 3 mil
 Temperature Range : -20°F to 165°F (-30°C to 80°C)

	<u>KR-2208</u>	<u>KR-2215</u>	<u>KR-2230</u>
Tape Thicknesses	: 1/32" (0.8mm)	1/16" (1.5mm)	1/8" (2.4mm)
Foam Density	: 5 lbs/ft ³	3 lbs/ft ³	3 lbs/ft ³
Loop Tack	: 80+ oz/inch	80+ oz/inch	80+ oz/inch
Peel Adhesion	: 120+ oz/inch	80+ oz/inch	90+ oz/inch
Shear Strength	: 1000+ hours	1000+ hours	1000+ hours
Standard Lengths	: 216 ft	108 ft	54 ft

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 user under actual conditions with intended substrates to determine if the product is suitable for the application.