



JR8060C DOUBLE-COATED ULTRA HIGH BOND ACRYLIC FOAM TAPE

JR8060C is a 60 mil, UHB foamed acrylic system with a special composition giving excellent all around bonding properties and unique characteristics that allows for ultra high performance in the most demanding application. The pressure sensitive acrylic composition provides for very good tack, excellent adhesion to a wide variety of surfaces and high shear strength performance. Tape is carried on a RED, release coated polyethylene liner that is easily removed.

Applications

- Manufacturing of laminated safety glass and hurricane impact glass
- Bonding, sealing and fixing shower screens, cubicle glass and plastic
- Bonding, sealing and fixing glass display cabinets, refrigerated cabinets for supermarkets and chilled drink cabinets.

Features

- High bond strength
- Flexible, moldable, compressible
- Cold temperature resistance
- Excellent U.V., solvent & moisture resistance

Technical Properties

180degree Peel Adhesion	18.4 lb/in
Tensile Strength	33.5 lb/in
Dynamic Shear	22.3 lb/in
Application Temperature Range	-40F to 302F
Constant Temperature Range	-40F to 194F
Color	Clear
<i>Values shown are typical. Certified test reports for writing specifications are available.</i>	

Availability

Available Width: 1/4", 3/8", 1/2", 3/4", 1", 31.5"
Available Length: 27.34yds

Recommendations

Unwind adhesive film or tape and apply the adhesive side to the surface. Apply firm pressure. Recommended application temperature to achieve best results is 65F (18C) or above. Proper bonding may not occur unless adhesive and surface material are both at 65F (18C) or above.

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