

# 652 Series

# ULTRA HIGH BOND ACRYLIC TRANSFER TAPES

This patented structural grade **unsupported acrylic adhesive transfer** system with RED polyethylene release liner has been skillfully engineered to provide a strong, moisture-proof bond between various substrates. Bonds permanently to most clean, dry, oil-free, non-porous surfaces, including glass, aluminum, stainless steel, painted metal, and many others. Used in window glazing/seaming, for auto and truck trim attachment; in aviation, marine, electronics, furniture, signage & appliance industries. **COLOR: CLEAR** (NOTE: As with similar products, tape will yellow when exposed to UV, but performance is not affected)

Available in the following thicknesses:	65210	10 mils
	65220	20 mils
	65230	30 mils
	65240	40 mils
	65260	60 mils

## Features:

- · High bond strength
- · Excellent U.V., solvent, & moisture resistance
- · Flexible, moldable, compressible
- · Maintains bond at sub-zero temperature

### Applications:

- · Window glazing/seaming for standard and high impact resistant glass (i.e. hurricane glass, bulletproof glass)
- · Attachment of dissimilar surfaces
- · Replacement of mechanical fasteners, rivets, bolts, screws, cement/glue
- · Bonding of name plates & decorative trim; vertical/horizontal blind fastening
- · Bonding/seaming of metal in electrical panels, HVAC units

### **Physical Properties:**

1.04	Installation Temperature Range
150 psi	Constant Temperature Range
1000%	*Short/Intermittent Range
160 oz/in.	
20 psi	
60 psi	
1000 g/inch <sup>2</sup>	
500 g/inch <sup>2</sup>	
500 g/inch <sup>2</sup>	
	150 psi 1000% 160 oz/in. 20 psi 60 psi 1000 g/inch² 500 g/inch²

NOTE: The physical properties listed above are typical test results obtained from a series of laboratory tests and should not be used for the purpose of writing specifications. Before using this product, user shall determine the suitability of the product for his/her use; and user assumes all risks and liabilities in connection therewith. All test procedures used are in accordance with ASTM and PSTC methods

50°F to 100°F -30°F to 200°F

up to 300°F

ELECTRO TAPE SPECIALTIES, INC, 13221 BYRD DRIVE, ODESSA, FL 33556 TOLL FREE: (800) 999-2218 TEL: (813) 920-2218 FAX: (813) 920-2272