

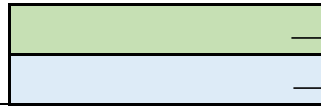
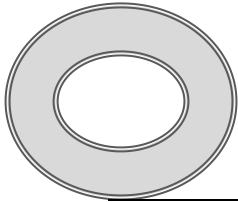
TECHNICAL DATA SHEET

Art. 895 High Performance Double Sided Acrylic Foam Tape

Product Description:

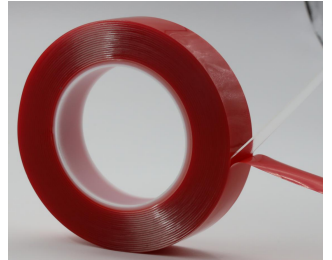
Art. 895 High Performance Double Sided Acrylic Foam Tape is made of acrylic adhesive

Product Structure:



→ Clear Acrylic Adhesive

→ Red PE Film



Physical Properties:

Characteristic	Test Method	Test Condition	Specification
Tape Color	-	-	Clear
Release Liner Color	-	-	Red
Tape Thickness	ASTM D-3652	-	1.0 ± 0.05mm
180° Peel Adesion to Steel	ASTM D-3330	Specimen Width: 25mm Operation Speed: 5mm/s Grip Separation: 100mm Specimen Length: 200mm	≥ 37.3 N/25mm
Dynamic Shear Strength	ASTM D-1002	20 minutes	≥ 29.4 N/cm ²
	ASTM D-1002	24 hours	≥ 44.2 N/cm ²
Holding Power			≥ 24 H
Temperature Resistance	-	Short Time	≥ 160 °C
	-	Long Time	≥ 120 °C

Except where indicated otherwise, the fugures stated are average values and should not be regards as MAX or MIN values for specification purposes. The company reserves the right to improve products and any change in specification will result in a re-issue if the relevant"Technical Data Sheet"

Product Feature:

- ※ High Initial and Final Adhesion Strength
- ※ Excellent Solvent and Moisture Resistance
- ※ Excellent High Temperature Resistance
- ※ Excellent Conformability for Easy Wet Out
- ※ Superior Stress Relaxation to Keep Adhesion

Product Application:

Good for Body Side Molding, Bumper Molding, Emblem, Pad Protector, Side Visor, Weather Strip, Bond to a Wide Range of Materials including Metals, Glass etc.

Storage and Usage:

Tape should be stored in dry, cool, shelter area and avoid direct sunlight, storage temperature under 40°C

Under correct storage conditions maintains its characteristics for two years.