

**MODIFIED ACRYLIC ADHESIVE**

Double Sided Non Woven Tape designed for bonding to synthetic foams. Modified Acrylic adhesive with integral (removable) release liner. The release liner weight is 100gm-2 and offers easy removal. The product has high initial tack and good elevated temperature, plasticiser and shear resistance.

Liner Type		
Yellow glassine		

Physical Property	Specification	Test Method
Adhesion to Pyrosorb-S	140 N/m (Minimum)	Internal
Adhesion to Steel	1000 N/m (Minimum)	ATM.1-PSTC.1
Adhesion to other substrates	Available on request	

Application

- This is a pressure sensitive adhesive.
- Pressure may be necessary to achieve a bond to the substrate.
- The substrate should be clean, dry and free of grease and oil.
- The foam and tape should be dry.
- Minimum product application temperature: + 10oC
- Optimum product application temperature: + 20oC

Working Restrictions

- Product must be kept dry in use.
- Maximum Temperature – Unstressed: + 100oC
- Maximum Temperature – Stressed: + 80oC
- Maximum Life Capability: + 60oC
- Minimum Temperature: - 10oC

The information given above is based upon average values and is no way intended as a warranty. The purchaser is deemed responsible for determining the suitability of the product for any application. All data relating to suitable uses and description information concerning our products are compiled from research and are believed to be reliable but are provided for guidance purposes only. The Company holds no legal or contractual responsibility for information supplied

