



## **Technical Data Sheet**

### **PSA9122H**

#### **Product Description**

9122H is a double-sided tissue tape with a very high coat weight of solvent based acrylic adhesive, ideal for bonding to low energy surfaces and for foam lamination. 9122H offers good UV and plasticizer resistance, and comes with a moisture stable liner for the more demanding die-cut applications. The temperature resistance of 9122H was designed to satisfy the more demanding automotive applications where high temperature resistance is required.

#### **Properties**

Carrier: Tissue  
Adhesive: Solvent Acrylic  
Thickness: 0.17mm  
Peel Adhesion: 0.83kg/cm  
Tensile Strength: 1kg/cm  
Elongation: 3%  
Temperature Resistance (Continuous): -25C to 150C  
Temperature Resistance (Short term): -25C to 200C

#### **Storage**

9122H may be stored for upto 12 months in cool dry conditions, and in its original packaging.

#### **Surface Preparation**

It is essential prior to application that surfaces are clean, dry, and grease free. It is advised that an alcohol cleaning agent be used such as IPA, ensuring complete evaporation of the agent after cleaning has taken place. IPA cleaning swatches can be obtained from PSA Solutions.

The above information is given in good faith and for guidance only. All data given has been based on average values and should not be read as minimum or maximum limits for specification purposes. It is the customer's responsibility to determine the suitability of this product for their particular application.