

# Swift®tak 49380

49380 is specifically formulated for high performance laminating applications. It exhibits excellent heat resistance, moisture resistance and cold temperature resistance. 49380 has excellent specific adhesion to difficult substrates, including vinyl, paper and some plastic substrates.

Technology / Base	Hot Melt
Type of Product	Fugitive PSA
Components	One component
Curing	Non-curing
Appearance / Color	Light Amber
Consistency	Viscous Liquid

### **Features and Benefits**

- Good wet tack for high line speeds
- Excellent adhesion to many substrates and stocks
- Water resistance
- High humidity resistance
- High heat resistance and cold temperature resistance
- Excellent for bonding vinyl, paper, and many plastic substrates

# Technical DataPropertyValueRheology2,700 to 3,900 cPs @ 79°FViscosity2,700 to 3,900 cPs @ 79°FPhysical Properties54 to 56%Solids Content54 to 56%pH4.0 to 5.5Containers5 gallon pails, 55 gallon drums and 300 gallon totes

### **Application Notes**

- Coating surface area should be clean and free of any oils, residues, dust or any other contaminants.
- For best performance, the product should be used at 65 to 85 °F

# **Storage Conditions**

3.

For best performance, the product should be stored and used at 65 to 85 °F. Do not freeze.

### Safety and Disposal

Please refer to the SDS for product safety and disposal instructions.

Date Modified: 1 July 2010

## Connecting what matters.™

IMPORTANT: Information, specifications, procedures and recommendations provided ("information") are based on our experience, and we believe this information to be accurate. No representation, guarantee or warranty is made as to the accuracy or completeness of the information or that use of the product will avoid losses or damages or give desired results. It is purchaser's sole responsibility to test and determine the suitability of any product for the intended use. Tests should be repeated if materials or conditions change in any way. No employee, distributor or agent has any right to change these facts and offer a guarantee of performance.

® and ™ are trademarks of H.B. Fuller Company or one of its affiliated entities.



H.B. Fuller www.hbfuller.com