



**DESCRIPTION**

High solids pressure sensitive acrylic adhesive specifically designed for roofing applications.

**SUGGESTED USES**

One-side bonding adhesive for attaching single-ply roofing membranes.

**CHARACTERISTICS**

Fast drying. Superior tack adhesion and plasticizer resistance along with excellent water resistance when properly cured.

**Saitack® 269**

**TYPICAL PHYSICAL PROPERTIES**

PROPERTY	VALUE
Percent Solids	66 to 68%
Polymer Type	Acrylic
Brookfield Viscosity @ 25°C RVT #4 @ 20 rpm	3,000 to 7,000 cps.
pH	4.0 to 5.0
Tg (calculation value)	-48°C
Appearance (wet)	Milky White
Density, lbs./gallon	8.6
Odor	Slight Acrylic
Film Appearance (dry)	Clear

**TYPICAL PERFORMANCE PROPERTIES**

PROPERTY	VALUE
Peel Adhesion 180° Plywood– 10” min.– 7 day cure (TPO)	11 lb./in
Peel Adhesion 180° Plywood– 10” min.– 7 day cure (EPDM)	8 lb/in
Peel Adhesion 180° Plywood– 10” min.– 7 day cure (PVC)	13 lb/in

## General Properties

### BACKGROUND

Saiden Technologies, Inc. is a wholly-owned subsidiary of Saiden Chemical Industry Co., Ltd. Headquartered in Tokyo, Japan. Saiden Technologies, Inc. USA operations are producing a wide variety of products based on the latest water-based emulsion polymer technologies. Founded in 1947

### SAIDEN SOLUTIONS

Saiden Technologies creates products that exactly match the strict specifications of our customers utilizing advanced polymer synthesis technology.

For more information on any of our products or services please visit us at:

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### Recommended Storage:

Protect from freezing. Recommended storage temperature is 60°F to 80°F (15°C to -25°C) Keep in tightly covered container.

### Shelf Life:

Six months from date of manufacture.

### Packaging:

Five gallon plastic pails, one-way drums, totes or bulk shipments available.

### DOT Label Required:

This product is not classified as a hazardous product under DOT or OSHA regulations. It does not contain any hazardous components at levels which have implications for labeling under these regulations.

### Clean-up:

Soapy water (wet), Solvent (dry)

### Material Safety Data Sheet:

Consult all information contained in the material Safety Data sheet for this product.

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Plant:  
5618 Clyde Rhyne Drive  
Sanford, NC 27330  
Mail:  
P.O. Box 219  
Sanford, NC 27331  
Tel: 800-874-5878  
Fax:: 919-777-6695

