



**ACRYLOCOAT™ brand**  
**ACRYLOTAPE™**  
**POLYESTER REINFORCING SEAM TAPE**

PRODUCT DATA	
2" x 100'	#70090-2
4" x 100'	#70090-4
8" x 100'	#70090-8
<b>02/22/13</b>	
<i>superseding: 01/12/09</i>	

**ACRYLOTAPE™ PRODUCT DESCRIPTION:**

**ACRYLOCOAT™** brand **ACRYLOTAPE™** is One Part of the Multi-Stage **ACRYLOCOAT™** Decorative Finish Protective Coating System. **ACRYLOTAPE™** is a lightweight high strength material for waterproofing and reinforcing, when used in conjunction with **ACRYLOPRIME™** saturant. It is a 100% polyester continuous filament, spunlace structured, entangled hydraulically formed fabric that forms a strong, yet conforming membrane for sealing seams in the application of the **ACRYLOCOAT™** Exterior Decorative Finish system. The **ACRYLOCOAT™** brand Product Line is generally an Exterior Decorative Coating System, but can be used on Interior Surfaces as well. **A FIFTEEN YEAR LIMITED MATERIAL WARRANTY** against chipping, cracking and peeling is available only when applied as part of the **ACRYLOCOAT™** Decorative Finish Protective Coating System. Inquire about the Detailed Application Procedure.

**ACRYLOTAPE™ USES:**

**ACRYLOTAPE™** can be used on any substrate with which the saturant is compatible. Refer to the Product Uses of the data sheet for the specific coating or primer saturant that will be used.

**SURFACE PREPARATION:**

Refer to the Surface Preparation of the **ACRYLOPRIME™** data sheet.

**SATURANT:**

**ACRYLOPRIME™**, using a minimum 1.5 gallons of saturant per 100 square feet of tape (*Amount of saturant may vary due to porosity and condition of surface*):

2" x 100' = .25 Gallons      4" x 100' = .5 Gallons      8" x 100' = 1 Gallon

**ACRYLOTAPE™ SURFACE PREPARATION:**

If **ACRYLOTAPE™** is used in the 15 Year **ACRYLOCOAT™** Decorative Finish Protective Coating System, please inquire for a detailed application procedure sheet and strictly follow the application method. For proper adhesion to an existing substrate.

**ACRYLOTAPE™ APPLICATION PROCEDURE:**

Apply a liberal amount of **ACRYLOPRIME™** saturant to the surface area to be taped, wide enough so that the total area underneath the tape is saturated. Tape must be laid or rolled into the WET **ACRYLOPRIME™**. Do not coat too big an area since the **ACRYLOPRIME™** might dry before the tape can be applied. Form the tape into the wet **ACRYLOPRIME™** conforming it to the contour of the surface, eliminating any air pockets, wrinkles or bunching up of the tape. A high density, short nap roller can be used on even surfaces to flatten and smooth out the tape. Do not apply when temperatures are below 45 degrees Fahrenheit or when humidity is very high. Let dry for 1 to 2 hours before applying **ACRYLOPRIME™** over entire substrate.

**PHYSICAL PROPERTIES**

WEIGHT per 100 SQUARE FEET:	1.1 pounds	ASTM D3776
OUNCES per SQUARE YARD:	1.6 ounces	ASTM D3776
DRY TENSILE – MD (length):	25 pounds	ASTM D1777
DRY TENSILE – CD (width):	18 pounds	ASTM D1777
ELONGATION – MD (length):	45%	ASTM D1682
ELONGATION – CD (width):	100%	ASTM D1682
MULLEN BURST:	35 p.s.i.	ASTM D3786

ACRYLOCOAT™

**TECHNICAL SPECIFICATIONS:**

Ambient Temperature of 77°F and RH of 50%

Rates & Times May Vary Beyond Specifications

COLOR:	White	ROLL SIZE(s) (inches):	2" or 4" or 8" x 100 Feet
FABRIC:	100% Polyester	BULK:	22.0 mils (80% absorption)
WEIGHT per ROLL:	2": 0.25 lbs. +/- 10%	PACKAGING:	2": Case of 24 Rolls
	4": 0.5 lbs. +/- 10%		4": Case of 12 Rolls
	8": 1 lb. +/- 10%		8": Case of 12 Rolls

*Information presented on this Data Sheet has been compiled from sources to be reliable, and is accurate and reliable to the best of our knowledge and belief but is not guaranteed to be so.*