



R-SEAL 6000

Tape for Insulation Joints

ACCESSORIES
TAPE
FLASHING
LIQUID TAPE

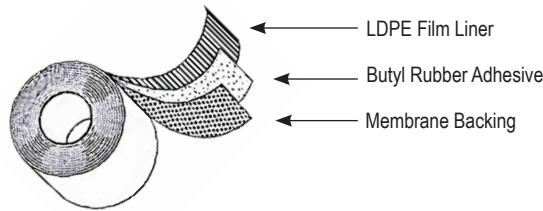
PRODUCT DESCRIPTION

R-SEAL 6000 is a nominal 35mil black woven polyethylene membrane with butyl rubber adhesive.

COMPLIANCES

- Specification: AAMA-711
- DrJ TER 1212-03
- Approved component of the High Velocity Hurricane Zone system, R-Trac (HVHZ)
 - Florida Building Code Approval #FL16406
- Approved component for use within the ECOMAXci™ Wall Solution
 - Water-Resistive Barrier Component
AC71: ASTM E331, AATCC Test Method 127
 - Air Barrier System Component
ASTM E2357, CAN/ULC-S742 (A1)

PRODUCT CONSTRUCTION



PRODUCT DATA

Item	Roll Width	Roll Length	Rolls/Case
R-SEAL 6000-9	9 inches	50 feet	2
R-SEAL 6000-12	12 inches	50 feet	4

TYPICAL PHYSICAL PROPERTIES

Typical values shown in the chart below are not intended to be used for specification development. Technical data is believed to be true and accurate. Except when used within the ECOMAXci™ Wall Solution, Rmax recommends that the purchaser test for fitness of use in all applications.

Property	Standard UOM	Metric UOM	Test Method
Total Thickness	35 mils	889 mic	ASTM D-1000
Adhesion to:			
Steel	229 oz/in	25.06 N/cm	ASTM D903-93
Plywood	251 oz/in	27.47 N/cm	ASTM D903-93
OSB	232 oz/in	25.39 N/cm	ASTM D903-93
PVC	241 oz/in	26.38 N/cm	ASTM D903-93
Cement Brick	246 oz/in	26.93 N/cm	ASTM D903-93
Tensile Strength	59 lb/in	103.33 N/cm	ASTM D412-97
Installation Temperature	30 to 180°F	-1 to 82°C	
Operating Temperature	-30 to 200°F	-34 to 93°C	
Recommended Storage Conditions: 40-60% Humidity, 60-80°F Standard Shelf Life (at 77°F): 36 months from date of manufacture			

APPLICATION/INSTALLATION

- All surfaces to which the flashing is to be applied should be free of moisture, oils, dust, dirt and other debris that could inhibit adhesion. Clean surfaces with a dry cloth as necessary.
 - Center flashing over transition to be sealed.
 - Do not allow the flashing to form voids or buckle as it is applied.
 - Apply pressure along the entire surface of the flashing to create a good bond using a J-roller or firm hand pressure. Remove all wrinkles and bubbles by smoothing surface and repositioning as necessary.
 - **NOTE: Flashing should always be installed in a shingle-like fashion, starting with the bottom and working up.**
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