



Mechanically Attached Membrane

Rollon offers a top-notch building wrap that's easy to install and provides excellent protection for your structures.

Our breathable wrap keeps your buildings dry and stable by preventing moisture from getting in while letting water vapor escape through its pores. It's an ideal choice for both residential and commercial exterior walls.

Count on **Rollon** for reliable, professional solutions that preserve the quality and durability of your investments.

Key Features & Benefits

- Premarked for easy installation
- Built-in integrated tape for tight overlapping
- Roll on! No primer is needed
- Compatible with most wall substrates and fenestration materials:
Wood, DensGlass, concrete, brick, steel, aluminum, and vinyl

Building Requirements Compliance

- **ICC AC308 (ASTM E2556)**
Standard Specification for Vapor Permeable Flexible Sheet Water-Resistive Barriers Intended for Mechanical Attachment
- **ASTM E2178**
Standard Test Method for Air Permeance of Building Materials

Physical Properties

Property	Roll	Surface Coverage	Thickness	Weight	Primer	UV Exposure	Service Temperature	VOC
Value	59" x 102' (1.5m x 31m)	500 ft ² (46 m ²)	29.5 mil (0.75 mm)	19 lbs (8.6 kg)	No primer is required	180 days	-40°F to 176°F (-40°C to 80°C)	None

Test Results

	Property	Value	Test method
Water vapor	Water vapor transmission	82 perms	ASTM E96, Procedure A
	Permeance	80 perms	ASTM E96, Procedure B
Water	Water resistance (As manufactured)	>60 min	ASTM D779
	Water resistance (Accelerated aged)	>60 min	ASTM D779
Air	Air flow	0.01 L/s-m ² @ 75 Pa (0.001 cfm/ft ² @ 1.57 psf)	ASTM E2178
Fire	Fire test	Class A	
	Flame spread index	15	ASTM E84
	Smoke developed index	60	
Strength	Dry breaking force (As manufactured)		ASTM D5034
	MD	110 lbf	
	XMD	77 lbf	
	(Accelerated Aged)		ASTM D5034
	MD	95 lbf	
	XMD	62 lbf	
	Pliability	no cracks	ASTM E2556