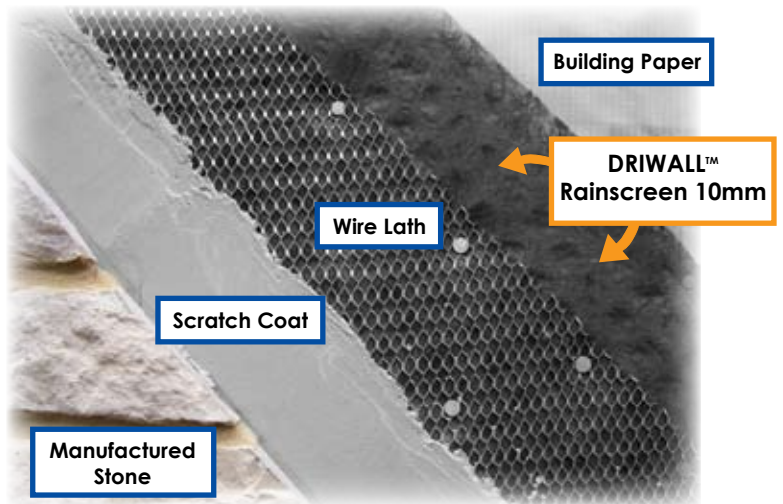


DRI WALL™ Rainscreen STOPS Moisture Problems

Driwall™ Rainscreen 10mm is a nominal 0.45 inch, randomly oriented geometric patterned drainage and ventilation mat. The three dimensional mat is heat laminated to a breathable membrane or filter to provide an impenetrable surface in wall systems. It is designed to eliminate moisture and moisture vapour in masonry, stucco and siding applications. Driwall™ Rainscreen is produced from an extruded polymer matrix of tangled monofilaments. The monofilaments are heat welded at the junctions to form a resilient structure that spaces siding and roofing away from the inner sheathing. The product is useful in wall design when a clean cavity is desired, free from ANY excess mortar. When utilized with a non-woven fabric on the outside of DRIWALL RAINSCREEN, no mortar can enter the cavity and weep vents are assured of being open.



Driwall™ Rainscreen 10mm

Features & Benefits

- Helps Prevent MOLD
- Fast Installation
- Most effective way to drain & vent
- Prevents callbacks from Moisture Problems
- Meets Canadian 10mm rainscreen code requirements
- 10mm space creates a thermal break pressure equalization
- Eliminates furring strips which saves on labour costs
- 40% recycled content



keene™
building products

Creating COMFORTABLE Space™

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An Independent Testing Service has conducted an evaluation for Keene Building Products on Driwall 10 mm to determine compliance with the 2005 National Building Code of Canada (NBC), Section 9.27.2.2, item 1b and 2006 British Columbia Building Code (BCBC), Section 9.27.2.2, item 1b. The tests were conducted in accordance with recognized ASTM test methods. The measured physical dimensions together with the relevant requirements specified in NBC and BCBC are shown in Table 1 below.

Compliant with 2005 NBC & 2006 BCBC

Table 1. Keene Driwall 10 mm Test Results			
Physical Property	Test Result	Requirement	Pass/Fail
Product Thickness, mm	10.9	10 min.	Pass
Cross-sectional Area, % open	94	80 min.	Pass

Based on the information detailed in Table 1, the Keene Driwall 10 mm product has met the physical requirements of section 9.27.2.2, item 1b of the 2005 National Building Code of Canada and 2006 British Columbia Building Code.

PHYSICAL PROPERTIES

DESCRIPTION	MEANS OF MEASUREMENT ENGLISH/METRIC		DRIWALL 10 MM	
FLAME SPREAD	ASTM E84		CLASS A	
CORE POLYMER	POLYPROPYLENE, UV STABILIZED			
THICKNESS	Inches	Mm	0.45	10.9
TOTAL WEIGHT	oz/yd ²	g/m ²	18.9	641
CORE WEIGHT	oz/yd ²	g/m ²	17.0	577
FABRIC WEIGHT	oz/yd ²	g/m ²	1.9	64

PACKAGING INFORMATION

DESCRIPTION	MEANS OF MEASUREMENT ENGLISH/METRIC		DRIWALL 10 MM	
CORE WIDTH	Inches	CM	48.0	122.0
LENGTH	Feet	Meters	100.0	30.6
AREA	Square Feet	Square Meters	400.0	37.8
ROLL DIAMETER	Inches	CM	24.0	61.0
ROLL WEIGHT	Pounds	Kg	52.0	24.0

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