



# TECHNICAL DATA SHEET

## DRYVIT DRAINAGE MAT™

A Flexible Mat 1/8 in (3.2 mm) Thick for  
Use With the Outsulation® LCMD Systems 1-5,  
Outsulation® RMD or Outsulation® SMD Systems  
DS466

### PRODUCT DESCRIPTION AND USES

Dryvit Drainage Mat is a flexible, thermally pre-formed, in a zigzag configuration, mat made of polyamide and produced in a pale blue color for identification. The product is packaged in a 39 in (990 mm) by 250 ft (76 m) roll and is approximately 1/8 in (3.2 mm) thick. Dryvit Drainage Mat is used to create a drainage plane for the Outsulation LCMD Systems 1-5, Outsulation RMD or Outsulation SMD Systems.

### FEATURES & BENEFITS

- Flexible, thermally preformed > Cut to size
- Packaged in a 39 in (990 mm) by 250 ft (76 m) roll > Easy to ship, use, and store

### INSTALLATION

The Dryvit Drainage Mat is fastened to the wall using 1/2 in (12.7 mm) staples or roofing nails spaced 12 in (305 mm) vertically by 16 in (406 mm) horizontally. It is installed over the water-resistive barrier so that the corrugated “V” pattern is oriented vertically. Refer to published Outsulation LCMD Systems 1-5 Application Instructions, DS172, Outsulation RMD System Application Instructions, DS143, or Outsulation SMD System Application Instructions, DS123.

### STORAGE

Store Dryvit Drainage Mat rolls in a horizontal position protected from weather and out of direct sunlight.

### TECHNICAL AND FIELD SERVICES

Available on request.

#### TYPICAL PHYSICAL PROPERTIES

TEST	METHOD	RESULTS (MEAN VALUE)
Weight	Lab Method	5.9 oz/sq yard
Tensile Strength (Machine Direction)	DIN 53857	4.28 lbs/inch
Tensile Strength (Cross Machine Direction)	DIN 53857	5.71 lbs/inch
Thickness	Lab Method	0.13 inch

Information contained in this product sheet conforms to the standard detail recommendations and specifications for the installation of Dryvit products as of the date of publication of this document and is presented in good faith. Dryvit assumes no liability, expressed or implied, as to the architecture, engineering or workmanship of any project. To ensure that you are using the latest, most complete information, contact Dryvit.

For more information on Dryvit or Continuous Insulation, [click here](#).

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[dryvit.com](http://dryvit.com) | 800.556.7752



Construction Products Group

3735 Green Rd. | Beachwood, OH 44122  
800.321.7906 | [tremcocpg.com](http://tremcocpg.com)