



PRI Evaluation Report

PRI ER 2274E02-LA

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Report Holder: **W.R. Meadows, Inc.**
300 Industrial Drive
Hampshire, IL 60140
wrmeadows.com

SCOPE

Subject: Dampproofing and Waterproofing

Product:
MEL-ROL

CSI MasterFormat®:
DIVISION: 07 00 00 – THERMAL AND MOISTURE PROTECTION
Sub-level 2: 07 13 26 – Self-Adhered Sheet Waterproofing

Code Reference:
• 2020 City of Los Angeles Building Code

Properties Evaluated:

- Physical Properties (LADBS AC-L021)

Evidence Submitted:

- Recognized test report(s) indicating compliance with LADBS AC-L021
- Quality Documentation
- Manufacturer's Drawings and Installation Instructions

Manufacturing Locations:

<u>Factory ID</u>	<u>Location</u>
Hampshire, IL	300 Industrial Drive Hampshire, IL 60140

PRODUCT DESCRIPTIONS and APPLICATIONS

<u>Product with Description:</u>	<u>Factory IDs:</u>	<u>Packaging:</u>
MEL-ROL Product is a self-adhering, bituminous, roll-type waterproofing membrane composed of a nominal 56 mil thick polymeric layer and a 4 mil thick cross-laminated polyethylene carrier film.	Hampshire, IL	Length: 62.5 ft Width: 38.5 in Thickness: 60 mil

Uses:

MEL-ROL is approved for use when required by Section 1805 Dampproofing and Waterproofing. MEL-ROL is limited to a maximum hydrostatic pressure resistance of 83 psi.

The membrane shall not be exposed to sunlight when installed in accordance with the published manufacturer's installation details. The membrane shall not be used with pneumatically applied concrete (gunite or shotcrete).

INSTALLATION

Only apply in dry, fair weather when the air and surface temperatures are above 40°F

All surfaces shall be free of large voids, sharp projections, standing water, and any existing waterproofing. Treat the surface prior to application in accordance with the manufacturer's published installation details.

Condition the surface and install MEL-ROL in accordance with

the manufacturer's published installation details.

Protection of the waterproofing membrane shall be provided in accordance with the manufacturer's published installation details.



CONDITIONS OF USE & IDENTIFICATION

The products described in this report comply with, or are suitable alternatives to, the codes listed in this report, subject to the following conditions:

- The products as well as the installation methods must be in compliance with the applicable code, this report, and the installation instruction provided by the manufacturer. If the manufacturer's installation instructions differ from what is listed in this report, this report governs.
- This report does not supersede the local jurisdiction regulations and the final approval of the building products, materials, or systems in this report is the responsibility of the authorities having jurisdiction.
- This report is only valid if the product(s) and/or the referenced documentation/codes related to the products do not change. If there is a change in product(s) and/or the referenced documentation/codes related to the products, PRI Construction Materials Technologies, LLC must be informed and further action may be necessary to revalidate this report.
- This report, in its entirety, must be available at job sites upon request by the user or for inspection by the Building Official. A copy of this report in full shall be provided by the manufacturer or its distributors.
- The products are identified by marks bearing the report holder's name, the manufacture location, the product name, and the Seal of PRI Validation Program for Building Materials. The Seal shall indicate, at a minimum, the following:
 - a. LADBS AC-L021
- The products are manufactured at the locations listed in this report and are manufactured under a quality control program with inspections and/or surveillance by PRI Construction Materials Technologies, LLC.
- This report is a supplement to product certification. The products listed herein must be certified separately under the PRI Validation Program for Building Products. This report alone is not a product certification and requires separate product certification under the PRI Validation Program for Building Products to be valid.
- The current status of this report as well as a directory of certified products, including supplemental PRI Evaluation Reports, can be found at pri-group.com.

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