

# Lumber, Building Materials

**MEETS ASTM**

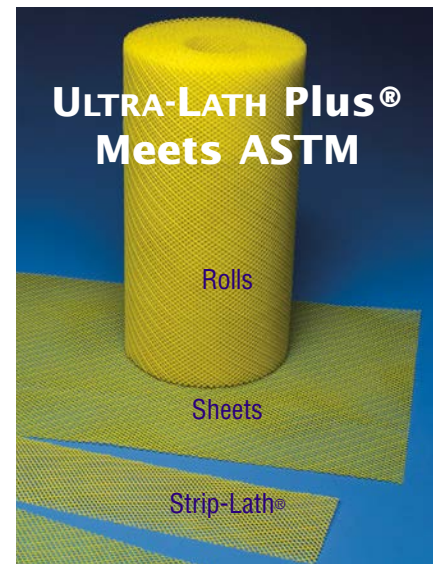


## ULTRA-LATH PLUS<sup>®</sup> Plastic Lath 1/4" Self-Furred Plastic Lath



**Sheets** Rustproof, self furred, damage-resistant ULTRA-LATH PLUS<sup>®</sup> sheets of plastic lath

Product Number	Description ULTRA-LATH PLUS <sup>®</sup> Plastic Lath	Packaging	Qty Per Pallet
<b>PDM2796-25</b>	Plastic Lath Sheets - 27" x 96" (686 mm x 2.4 M Plastic Lath Sheets	10 sheets per bundle/180 sq.ft. per bundle	20 bundles per pallet/3600 sq.ft. per pallet
<b>PDM2796PB-25</b>	27" x 96" (686 mm x 2.4 m) <b>Backed with asphalt impregnated Type 1, grade D, Style 2 paper with standard offset</b>	10 sheets per bundle/180 sq.ft. per bundle	20 bundles per pallet/3600 sq.ft. per pallet



**Application:**

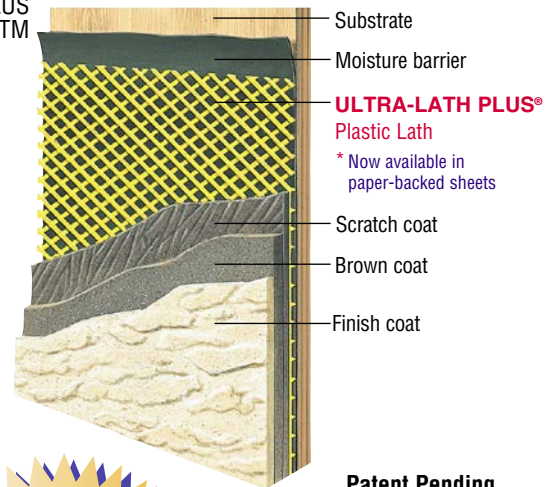
Designed for exterior or interior vertical application; ULTRA-LATH PLUS<sup>®</sup> should only be used for non-rated assemblies. It's 1/4" self-furring ridges provide exceptional keying and should be applied with the ridges toward the substrate. ULTRA-LATH<sup>®</sup> PLUS meets ASTM C1764, C1788, C1780, C1063 and C1787 and is impervious to sand and any harsh chemicals found in portland based stucco. IT WILL NEVER RUST. It may be installed over any code approved substrate. Cannot be used in horizontal soffit applications. ULTRA-LATH PLUS is recognized by IAPMO Uniform Evaluation Services report #0284 as code compliant to the 2009 and 2012 International Building Code and Institute for Research for Construction (Canada).

**Specification:**

ULTRA-LATH<sup>®</sup> PLUS shall be Plastic Components Inc. # \_\_\_\_\_. It shall be used where specified by the design authority and installed per industry standards ULTRA-LATH<sup>®</sup> PLUS meets ASTM C1764, C1780, C1063, C1787 and C1788. Meets ASTM 330.84 and ASTM 330.84b.

**Rolls** Rustproof, self furred, damage-resistant ULTRA-LATH PLUS<sup>®</sup> rolls of plastic lath

Product Number	Description ULTRA-LATH PLUS <sup>®</sup> Plastic Lath	Packaging	Qty Per Pallet
<b>PDMR-25</b>	ULTRA-LATH PLUS <sup>®</sup> Plastic Lath Rolls - 27" x 75' roll (686 mm x 22.9M)	168 sq.ft. per roll	18 rolls per pallet/3024 sq.ft. per pallet



**Strip Lath** Rustproof, self furred, damage-resistant ULTRA-LATH PLUS<sup>®</sup> strips of plastic lath

Product Number	Width	Length	Pieces Per Box
<b>PDM3-25</b>	3" (76 mm)	96" (2.4M)	50
<b>PDM4-25</b>	4" (102 mm)	96" (2.4M)	50
<b>PDM6-25</b>	6" (152 mm)	96" (2.4M)	50
<b>PDM8-25</b>	8" (203 mm)	96" (2.4M)	35

We recommend Plastic Components trims for applications using ULTRA-LATH PLUS<sup>®</sup> Plastic Lath.



Patent Pending



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Plastic Components' **Ultra-Lath Plus<sup>®</sup>** plastic lath is the labor-saving, non-rusting alternative to metal laths. **IT MEETS ASTM and comes backed with asphalt-impregnated paper for superior moisture control.**

Safe and easy to use, and unaffected by salt, moisture and chemicals, heavy-duty Ultra-Lath Plus is self-furred for improved keying, and compatible with all cement-based products. The paper-backed option combines paper and lath applications into one process, saving even more time.

#### Available Sizes

##### Paper-backed Ultra-Lath Plus:



27" x 96" sheets

##### Ultra-Lath Plus:

- 27" x 96" sheets
- 27" x 75' rolls

##### Strip-Lath<sup>®</sup> strips:

- 96" long x 3", 4", 6" or 8" widths

Strip-Lath reinforces stress points at window/door openings, and provides a bridge

between dissimilar materials.

## Meets ASTM

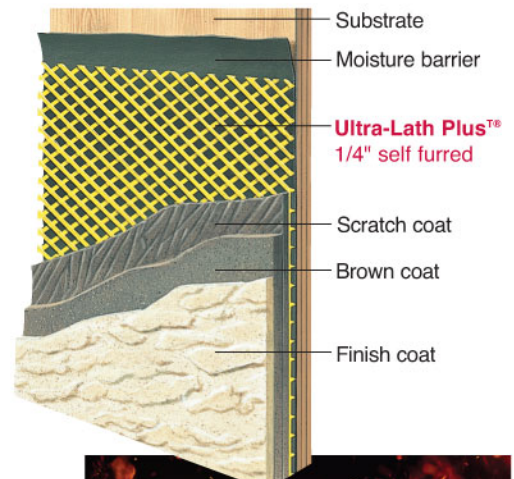
**C1063 • C1764 • C1780 • C1787 • C1788**

#### Uses

Ultra-Lath Plus meets ASTM C1063, C1764, C1780, C1787 and C1788. Uses include three-coat stucco and stone veneer system applications.

- **1/4" self-furred** for improved keying of stucco to substrate
- Lower installed cost
- Light weight
- Cuts with a utility knife
- Easy to handle
- Easy to shape, won't crimp or kink
- Non-dimensional
- Long, outdoor life – unaffected by sand and chemicals in cementitious wall coatings

Note: Not for use on soffits or open framing.



For best results use Plastic Components' PVC trims with all Ultra-Lath Plus<sup>®</sup> applications. Patent pending

