

2014

45 YEARS
PC
PLASTIC COMPONENTS

Stone Veneer

Section: 09200

Meets ASTM C1764 and C1780



ULTRA-LATH® PLUS Plastic Lath

1/4" Self-Furred Plastic Lath



Sheets Rustproof, self furring, damage-resistant ULTRA-LATH® PLUS sheets of plastic lath

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



Application:

For either exterior or interior vertical applications. The self-furring ridges provide exceptional keying and are applied towards the substrate. ULTRA-LATH PLUS® is lightweight and impervious to sand and any harsh chemicals found in portland-based stucco. **IT WILL NEVER RUST OR CORRODE.** It may be installed over any code approved substrate. Not recommended for open frame or horizontal soffit applications.

Specification:

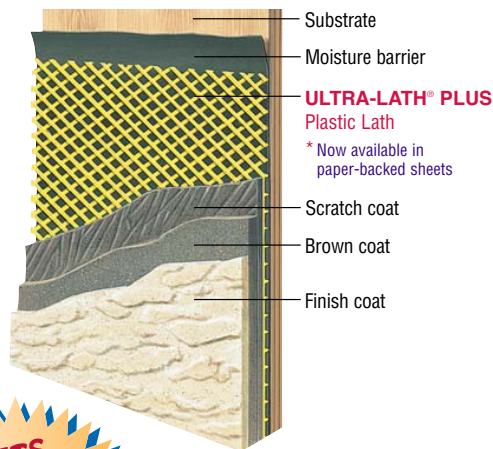
ULTRA-LATH PLUS® will be Plastic Components, Inc. #_____. It shall be used where specified by the architect and installed per industry standards ASTM C1063.

Rolls Rustproof, self furring, damage-resistant ULTRA-LATH® PLUS rolls of plastic lath

Product Number	Description ULTRA-LATH® PLUS Plastic Lath	Packaging	Qty Per Pallet
PDMR-25	ULTRA-LATH® PLUS 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 furring, damage-resistant ULTRA-LATH® PLUS strips of plastic lath

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



Patent Pending



We recommend Plastic Components trims for applications using ULTRA-LATH® PLUS Plastic Lath.

