



**COMPLIES WITH FLORIDA BUILDING CODE**

Plastic Components' **Ultra-Lath Plus<sup>®</sup>** plastic lath is the labor-saving, non-rusting alternative to metal laths. *It MEETS ASTM comes with or without backing with asphalt-impregnated paper for superior moisture control.*

Safe and easy to use, 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**

**Ultra-Lath Plus**

**27" x 96" sheets** available *with and without paper backing* and **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 and door openings, and provides a bridge between dissimilar materials.

**Approved for Horizontal Applications!**

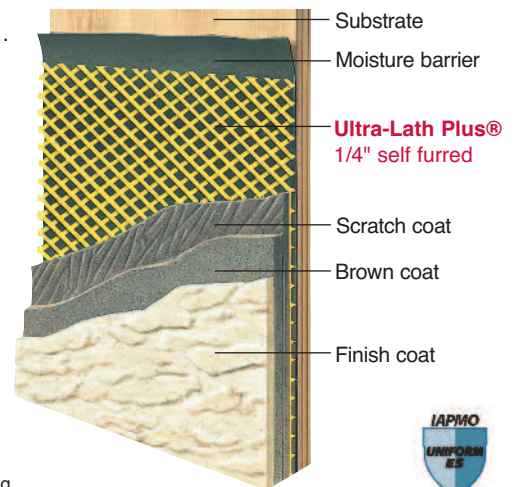
## Non-Rusting Alternative to Metal

**Meets ASTM • Complies with Florida Building Code**

Ultra-Lath Plus meets ASTM C1063, C1764, C1780, C1787, C1788 and C1861. 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 recommended for use on open framing



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

Patent pending