Moisture
Management
For Masonry

LathNet™

Product Overview

Designed for use with stucco, thin brick, stone and other types of adhered masonry

LathNet is a metal lath and drainage plane system that provides a continuous drainage plane between the lath and weather resistant barrier. Now available with a NEW structured strand polymer mesh that significantly increases ventilation behind the veneer.

The Masonry Advisory Council recommends that in exterior adhered masonry wall systems, a drainage mat be installed to drain any water that has penetrated to the flashing. A galvanized expanded metal lath, or diamond mesh, should be attached atop the drainage mat.

Features

- Factory-assembled combination of mesh drainage plane and metal lath
- Metal lath: Self-furring 2.5 lb. G-60 galvanized expanded steel.

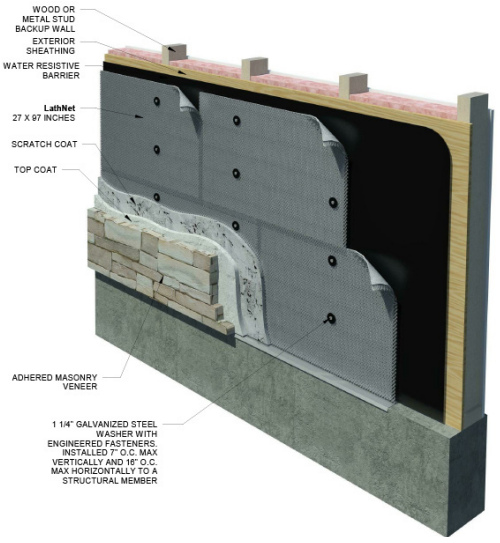
  L: 97" +1.5 -0 W: 27" +/-0.375 T: 0.25"
- Drainage mesh: NEW structured strand polymer drainage mesh offers up to 5 times greater airflow to allow for better ventilation

  L: 95.5" +/-0.5 W: 25.5" +/- 0.25 T: 0.25"
- Shipped in banded bundles of 10 sheets

Benefits

- Faster installation and fewer wall penetrations than installing a drainage plane and lath separately
- Combines proven components in an engineered and tested system
- Factory assembly ensures consistent quality
- Clearly shows 1" minimum lath overlap to comply with ASTM C847
- Promotes full lath encapsulation without clogging the drainage plane
- Drainage mesh provides an effective mortar barrier to prevent bridging
- Continuous drainage plane allows rapid, unrestricted moisture flow to the weep holes
- Allows unrestricted air flow behind the lath to help promote drying
- Assembled in the USA from 100% USA-made materials

Now available with NEW DriWall mesh



LathNet Over Wood Stud Detail