

## 09.22.36 (Metal Lath)

# Dimple Self Furring Lath

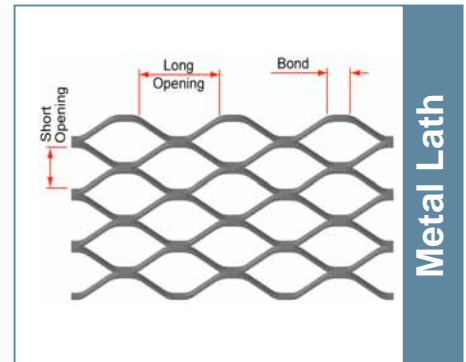
## A Galvanized Expanded Steel Plaster/Stucco Base

A self furring expanded dimpled metal lath ideal for interior and exterior use over sheathing, masonry and other solid surfaces as required per ASTM C1063. The dimple self-furring plaster base is manufactured with evenly spaced indentations that hold the metal lath 1/4" away from the surface to be plastered. Self-furring metal lath is available with or without a Grade D asphalt paper-backing, breather sheet.

### Product Data & Ordering Information:

Material: G-60 Galvanized Steel

Packaged: 25 bundles or 250 pieces per pallet



- Complete embedment of stucco or plaster
- No need to use furring nails
- Maintains consistent plaster depths

Finish	Wt. per Sq Yd.	Sheet Size	Pcs./Bdl.	Yds./Bdl.	Yds./Pallet
Galv.	2.5 lbs.	27" x 97"	10	20	500
Galv.	3.4 lbs.	27" x 97"	10	20	500

### ASTM & Code Standards:

- ASTM C841 (interior), C1063 (exterior), C847, CE 240.01 and ML/SFA-920
- All Expanded Metal Lath is fabricated from prime galvanized steel, G60 zinc coating by the hot dipped method, conforming to Specification ASTM A-653/A-653M.
- MSDS & Product Certification Information is available @ clarkdietrich.com.
- For installation and placement instruction refer to ASTM C1063 and C841.

### Storage:

All stored materials shall be kept dry. Materials shall be stacked off the ground, supported on a level platform, and protected from the weather and surface contamination. Per ASTM C-1063

### Limitations:

Galvanized steel products should not be used with magnesium oxychloride cement stucco or Portland cement stucco containing calcium chloride additives.

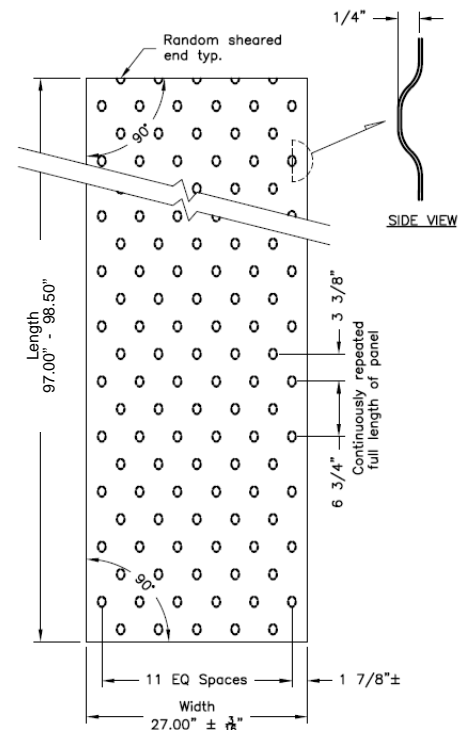
### Related Products:

- Diamond Mesh V-Groove Self Furring Metal Lath
- Diamond Mesh Asphalt Paper-Backed Grade D Diamond Mesh Metal Lath
- 3/8" High Rib Metal Lath

### GREEN Benefits and Recycled Content:

**LEED Credit MR 2** - ClarkDietrich products are manufactured from cold-formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream. The contribution to LEED must be calculated by the contractor based on weight or volume.

**LEED Credit MR 4** - ClarkDietrich's steel products have a minimum recycled content of 34.9%, of which 24.3% is post-consumer, and 9.4% is pre-consumer. To report a higher number for your project or seek Credit MR 5, contact Technical Services at 888-437-3244 or visit www.clarkdietrich.com.



Full sized lath panel

CD-Lath-SFDL © 04/11 ClarkDietrich Building Systems

### Project Information

Name:  
Address:

### Contractor Information

Name:  
Contact:  
Phone:  
Fax:

### Architect Information

Name:  
Contact:  
Phone:  
Fax: