

### Description:

The Pli-Dek 2.5 lbs./sq. yard G60 Hot Dipped Galvanized Metal Lath is a hot dip galvanized with a G60 finish. The metal lath is carefully formed with diamond shaped keys for proper embedment and key of the Pli-Dek GU80 Base Coat. The 2.5 lbs./ sq. yard G60 Hot Dipped Galvanized Metal Lath is used as reinforcement for the GU80 Base Coat of the Pli-Dek Waterproofing System.

### Uses:

- Pli-Dek System

### Packaging:

Size: 2.5 lbs./sq. yrd  
Sheet Size: 27" x 96"  
Bundle: 10 pieces  
Sheets per Pallet: 250  
Galvanization: G-60

### Storage:

Avoid damage and store in a dry place from moisture. CAUTION: Edges of the metal lath are sharp and gloves are recommended when handling this material to prevent cuts and abrasions.

### Clean Up:

Clean tools and hands with warm soapy water and rinse thoroughly.

### Installation Instructions:

#### Surface Preparation:

Ensure that the exterior plywood surface has been prepared in accordance with Pli-Dek Application Instructions. Ensure that all proper flashing is in place.

#### Installation:

Lay out 2.5 lbs./ sq. yard G60 Hot Dipped Galvanized Metal Lath in a staggered pattern over the entire plywood surface overlapping the metal flashing, to the edge of the deck surface.

Overlap all edges of metal lath, a minimum of 13mm (3/4").

Offset metal lath edges a minimum of 150mm (6") from plywood seams. (See DECK PLAN in the Pli-Dek Detail Appendix.)

Secure metal lath to plywood with a minimum 22mm (7/8") crown by a minimum 16mm (5/8") long corrosion resistant staples spaced approximately 1½" on center around the perimeter and on overlapped lath seams, and 75mm (3") in the field (approximately 12 staples per square foot).

Additional staples spaced every 1½" on center are required where the metal lath overlaps the seam paper.

### Technical Data:

#### Certification:

Meets or exceeds ASTM C847-10 standard for lath product specifications and ASTM C1063

### Disclaimer:

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### Technical Assistance:

Contact Pli-Dek Systems, Inc. for any job specific questions.

