



9100 Centre Pointe Dr., Suite 210  
West Chester, OH 45069

513-870-1100 p.  
513-870-1300 f.

clarkwestern.com

## **CLARKWESTERN Metal Lath and Accessories Certification**

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CLARKWESTERN Building Systems, Inc. certifies that the metal lath produced by CLARKWESTERN is in accordance with ASTM C-847. CLARKWESTERN metal plaster base (lath) and accessory products are manufactured in compliance with the American Society of Testing and Materials (ASTM), the 2006 International Code Council IBC & IRC, the Uniform Building Code (UBC), and the ML/SFA-920. CLARKWESTERN certifies that all metal lath, trim and accessories meets or exceeds the following specifications and specified requirements as set forth.

### **1) Metal Lath:**

#### **2.5 & 3.4 Flat and Self-Furring Diamond Mesh Metal Lath**

#### **2.5 & 3.4 Flat and Self-Furring Paper-Back "APB" Diamond Mesh Metal Lath**

#### **3.4 High Rib Metal Lath**

- |                |  |
|----------------|--|
| 1) ASTM C-847  | Standard Specification for Metal Lath  |
| 2) ASTM C-841  | Standard Specification for Installation of Interior Lathing and Furring                          |
| 3) ASTM C-1063 | Standard Specification for Installation of Lathing and Furring for Portland Cement-Based Plaster |
| 4) CEGS 09100  | Furring (Metal) Lathing and Plastering   |
| 5) CEGS 09205  | Metal Furring and Lathing  |
| 6) QQ-L-101C   | Federal Specifications for Metal Lath and other plaster bases                                    |

### **2) Metal Lath Accessories:**

#### **A. Corner Beads, Casing Beads, Base Bead & Screeds and Expansion/Control Joints**

- |                         |  |
|-------------------------|--|
| 1) Interior ASTM C-841  | Standard Specifications for Installation of Interior Lathing and Furring.                        |
| 2) Exterior ASTM C-1063 | Standard Specification for Installation of Lathing and Furring for Portland Cement-Based Plaster |
| 3) CE 240.01            | Furring (Metal) Lathing and Plastering   |

#### **B. Cornerite**

- |                |   |
|----------------|---|
| 1) ASTM C-841  | Standard Specification for Installation of Interior Lathing and Plastering.                       |
| 2) ASTM C-1063 | Standard Specification for Installation of Lathing and Furring for Portland Cement-Based Plaster. |

#### **C. Cold Rolled Channels: (2)**

- |               |   |
|---------------|---|
| 1) ASTM C-841 | Standard Specification for Installation of Interior Lathing and Furring |
| 2) CE 240.01  | Furring (Metal) Lathing and Plastering                                  |

### **Notes:**

- (1) All Metal Lath and Galvanized Accessories are fabricated from steel, G60 zinc coating by the hot dipped method, conforming to Specification ASTM-A 924 and ASTM A-653/A-653M.
- (2) All Weather Resistive Barrier Backing for Metal Lath conforms to Federal Specification UU-B-790a, Type 1, Grade D, Style 2 and is printed directly on the paper product.
- (3) All Zinc Accessories are manufactured using 99.97% pure zinc complying with ASTM B-69.
- (4) GREEN - The average recycle content for any given steel coil is 28.9% with a range of 25 - 35%.  
Reference: 2006 statistics from the Steel Recycling Institute, [www.recycle-steel.org](http://www.recycle-steel.org)

### **Definitions:**

ASTM = American Society for Testing and Materials  
CEGS = U.S. Corps of Engineers Guide Specification  
CE = U.S. Corps of Engineers  
QQ = U.S. Federal Specifications