

Lathing Accessories

SCOPE

This submittal covers formed wire corner bead used as a corner reinforcement lathing accessories installed with interior and exterior Portland Cement-Based Plaster. The selection of the accessory shall be determined by numerous factors not limited to: the project location, climate and environment resulting from excessive salt, moisture, humidity, pollution, wear and temperature changes.

MATERIALS

Galvanized Steel Wire

THICKNESS OF BASE MATERIALS

These minimum thicknesses meet both ASTM C841 and ASTM C1063.

FINISH

Galvanized Steel shall have G60 coating

PACKAGING AND PACKAGE MARKING

Available in 8-ft and 9-ft long lengths. Longest possible lengths shall always be installed to avoid joints. Each factory box shall be marked with manufacturer's name, and style of lathing accessory.

CERTIFICATION

When required a certification that products meets the requirements of ASTM C1063 and ASTM C841 shall be provided.

AMICO LATH AND STUCCO ACCESSORIES MEETS THE FOLLOWING SPECIFICATIONS

ASTM A641 Standard Specification for Zinc-Coated (Galvanized) Carbon Steel Wire

ASTM C933 Standard Specification for Welded Wire Lath

ASTM C1063 Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster

Conforms to requirements for stucco reinforcing as defined in the IBC & IRC

Made in the United States of America

Meets Buy American Procurement Requirements.

All information contained herein is accurate as known at the time of publication. Specifications may change and AMICO reserves the right to change product specifications without notice and without incurring obligations.

ALABAMA METAL INDUSTRIES CORPORATION

3245 Fayette Avenue ♦ Birmingham, AL 35208 ♦ Telephone 800/366-2642 ♦ Facsimile 205/786-6527

Á

