



PREFERRED WIRE PRODUCTS, INC.

Product Specification Sheet

'PREFERRED BRAND' 1-1/2" - 17 Gauge Galvanized Self-Furred Stucco Netting

- Product: 'Preferred Brand' 1.5" – 17 gauge galvanized self-furred stucco netting
- Manufacturer: Preferred Wire Products, Inc., 401 N. Minnewawa Ave., Clovis, CA 93611
- Specifications:
 - Length: 150 feet minimum
 - Width: 36 inches minimum (typically 37.5" wide)
 - Made with: 17 gauge (GA) galvanized wire
 - Furring: 3/8" 'deep' furr using 'Channel Furr' style
 - 130% more furr points than traditional self-furred netting
 - Conforms to: ASTM No. A641-98 – Galvanized Wire Requirements (Class 1 galvanization)
ASTM No. C1032-98 – Woven Wire Lath Requirements
ASTM No. C1063-99 – Furring and Installing Woven Wire Base Requirements
AC 191 ICC-ES Acceptance Criteria for Metal Plaster Bases (Lath)
 - Certified By: ICC ESR-2055 – available upon request
 - Complies with: 2018 (2015, 2012, 2009, & 2006) International Building Code
2018 (2015, 2012, 2009, & 2006) International Residential Code

'PREFERRED BRAND' 1" – 20 Gauge Galvanized Stucco Netting

- Product: 'Preferred Brand' 1" – 20 gauge galvanized stucco netting
- Manufacturer: Preferred Wire Products, Inc., 401 N. Minnewawa Ave., Clovis, CA 93611
- Use: For use as specified in the ICC/ICBO Evaluation Report of the one-coat plaster system (by Manufacturer) used.
- Specifications:
 - Length: 150 feet minimum
 - Width: 37 inches minimum
 - Made with: 20 gauge galvanized wire
 - Furring: 11 rows of 1/8" furring across the roll (every 3.4" center to center)
 - Conforms to: ASTM No. A641-98 – Galvanized Wire Requirements (Class 1 galvanization)
ASTM No. C1032-98 – Woven Wire Lath Requirements
ASTM No. C1063-99 – Furring and Installing Woven Wire Base Requirements
AC 191 ICC-ES Acceptance Criteria for Metal Plaster Bases (Lath)
 - Complies with: 2018 (2015, 2012, 2009, & 2006) International Building Code
2018 (2015, 2012, 2009, & 2006) International Residential Code

Installation for both types of stucco netting (lath)

The stucco netting (lath) is to be installed with the long dimension perpendicular to the supports, except at the gable walls where the lath may be installed with the long dimension parallel to the roof slope.

The stucco netting (lath) is attached with appropriate fasteners; the fasteners to be attached at the furr points. Vertical laps shall be at the framing members.

The netting shall be overlapped by at least the dimension of its opening, ie., by at least one inch for the 1"-20 gauge netting, and by at least one-and-a-half inches for the 1.5" – 17 gauge netting.

These are general installation guidelines that may be altered according to other local, etc., building codes.