



“Specialists in Expanded Metal Building Products”

V GROOVE PAPER BACK METAL LATH SPECIFICATION



Wt. Per Sq. Yd.	Sheet Size	Pcs. / Bdl	Yds. / Pallet
2.50 lbs.	27" x 97"	10	500
3.40 lbs.	27" x 97"	10	500

25 bundles per pallet

*Weight does not include paper

Niles Self-Furred V Groove Paper Back Metal Lath provides a ¼", V groove, indentation running the length of metal lath furring the lath away from the sheathing base. An asphalt impregnated paper is attached to the backside. There are 6 grooves on each sheet. Provides ample keying for scratch coat and is commonly used for plaster machine application. This lath is produced with steel manufactured to ASTM A653 standard specification for steel sheet, zinc-coated (G-60 galvanized) or zinc-iron alloy coated (galvannealed) by hot-dip process. The paper is an asphalt impregnated, Type-1, Grade "D", Style-2.

Meets or exceeds the following ASTM standards and Federal specification:

ASTM C841 Standard specification for installation of interior lathing and furring

ASTM C847 Standard specification for Metal Lath (2.5 and 3.4 only)

ASTM C1063 Standard specification for installation of lathing and furring for Portland cement based plaster.

Paper meets or exceeds Federal specification no. UU-B-790A

NILES BUILDING PRODUCTS CO.

Company Headquarters

1600 Hunter Street

Niles, Oh 44446

Phone: 800-323-3329

Fax: 330-544-8868

www.nilesbldg.com