

Galvanized Steel Expanded Metal Lath

Project Submittals as manufactured by
ALABAMA METAL INDUSTRIES CORPORATION

Submittal Date:

Contract Number:

Project Name:

Section Number:

Name of Contractor:

LEED:

Credit 4.1 & 4.2 – Recycled Content

Credit 5.1 & 5.2 – Regional Materials (potentially available)

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



Flat Diamond Expanded Metal Lath 2.5 lbs/yd²

Galvanized Steel
meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal flat diamond lath without a paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Minimum thickness of expanded metal lath

1. Diamond mesh expanded metal lath: 1/8-inch

Nominal sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd²

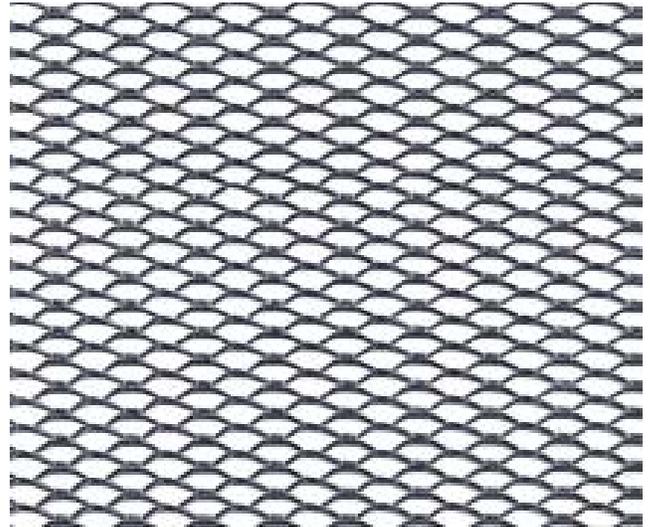
Flat Diamond Expanded Metal Lath weighing 2.5 lbs/yd²

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: ± 10%

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 50 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight, ICC ESR# and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM C847 - Standard Specification for Expanded Metal Lath

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

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

Made in the United States of America

ICC-ESR 2247

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ALABAMA METAL INDUSTRIES CORPORATION

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



Flat Diamond Expanded Metal Lath 3.4 lbs/yd²

Galvanized Steel
meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal flat diamond lath without a paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Minimum thickness of expanded metal lath

1. Diamond mesh expanded metal lath: 1/8-inch

Nominal sheet dimensions - inches

1. All styles - Length of Sheet: 97 inches (Minimum)
2. All styles - Width of Sheet: 27 inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd²

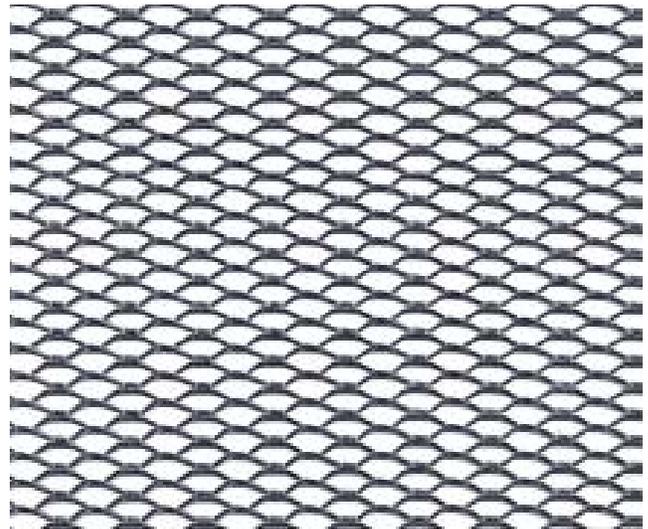
Flat Diamond Expanded Metal Lath weighing 3.4 lbs/yd²

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: ± 10%

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 50 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight, ICC ESR# and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM C847 - Standard Specification for Expanded Metal Lath

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

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

Made in the United States of America

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Flat Diamond Expanded Metal Lath 1.75 lbs/yd² Galvanized Steel

SCOPE

This submittal covers carbon steel hot dip galvanized expanded metal flat diamond lath without paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

1.75 LBS. YD² LATH IS NOT DEFINED IN ASTM C847

Minimum thickness of expanded metal lath

1. Diamond mesh expanded metal lath: 1/8-inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97 inches (Minimum)
2. All styles - Width of Sheet: 27 inches (Minimum)

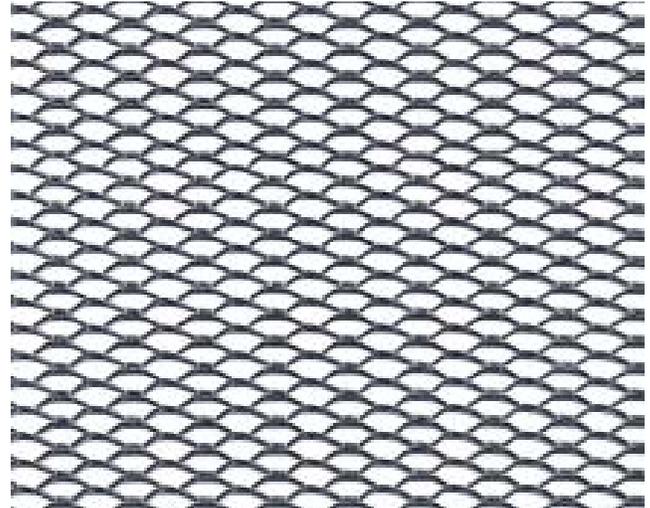
Nominal weights of lath (for U.S.) - lbs/yd² Flat Diamond Expanded Metal Lath weighing 1.75 lbs/yd²

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized steel sheet that is further processed forming the diamond shaped pattern.



PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 50 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight and country of origin.

CERTIFICATION

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

Made in the United States of America

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Dimpled Self-Furred Expanded Metal Lath 1.75 lbs/yd² Galvanized Steel

SCOPE

This submittal covers carbon steel hot dip galvanized expanded metal dimple style self-furred diamond lath without paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

1.75 LBS. YD² LATH IS NOT DEFINED IN ASTM C847

Self-Furring Mechanism

1. Dimples are embossed and spaced 5¼-inches the full length of the sheet of lath with rows offset 5¼"

Minimum thickness of expanded metal lath

1. Dimpled self furring metal lath: 5/16-inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97 inches (Minimum)
2. All styles - Width of Sheet: 27 inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd² Self-Furred Dimpled Expanded Metal Lath weighing 1.75 lbs/yd²

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized steel sheet that is further processed forming the diamond shaped pattern.



PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight and country of origin.

CERTIFICATION

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

Made in the United States of America

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V-Groove Self-Furred Expanded Metal Lath 1.75 lbs/yd² Galvanized Steel

SCOPE

This submittal covers carbon steel hot dip galvanized expanded metal V-groove style diamond lath without a paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

1.75 LBS/YD² LATH IS NOT DEFINED IN ASTM C847

Self-Furring Mechanism

1. V-Grooves are embossed and spaced 6-inches on center the full length of the sheet of lath.

Minimum thickness of expanded metal lath

1. V-Groove self furring metal lath: $\frac{5}{16}$ -inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd²

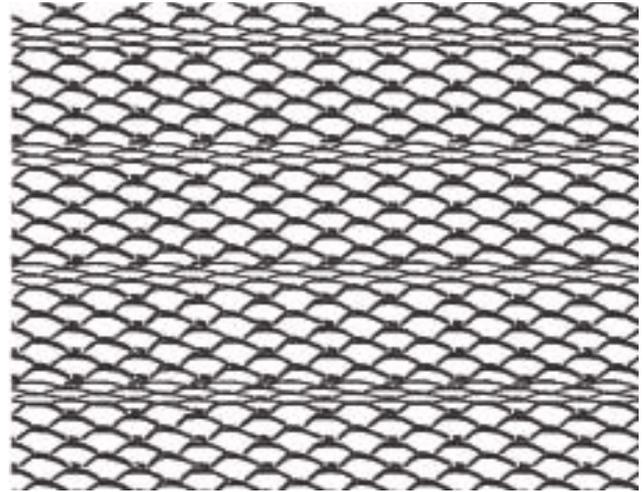
V-Grooved Self-Furred Expanded Metal Lath weighing 1.75 lbs/yd²

Permissible Variations - inches

1. Thickness: $\pm 1/64$ inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized steel sheet that is further processed forming the diamond shaped pattern.



PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight, and country of origin.

CERTIFICATION

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

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Dimpled Self-Furred Expanded Metal Lath 2.5 lbs/yd²

Galvanized Steel meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal dimpled style diamond lath without a paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Self-Furring Mechanism

1. Dimples are embossed and spaced 5¼-inches the full length of the sheet of lath with rows offset 5¼"

Minimum thickness of expanded metal lath

1. Dimpled self furring metal lath: 5/16-inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

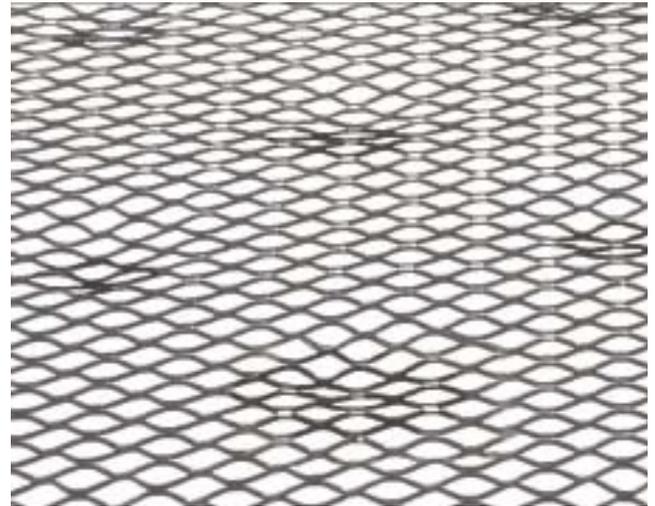
Nominal weights of lath (for U.S.) - lbs/yd² Dimpled Self-Furred Expanded Metal Lath weighing 2.5 lbs/yd²

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: ± 10%

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight, ICC ESR# and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM C847 - Standard Specification for Expanded Metal Lath

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

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

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Dimpled Self-Furred Expanded Metal Lath

3.4 lbs/ yd²

Galvanized Steel meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal dimple style self-furred diamond lath without paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Self-Furring Mechanism

1. Dimples are embossed and spaced 5¼-inches the full length of the sheet of lath with rows offset 5¼"

Minimum thickness of expanded metal lath

1. Dimpled self furring metal lath: 5/16-inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

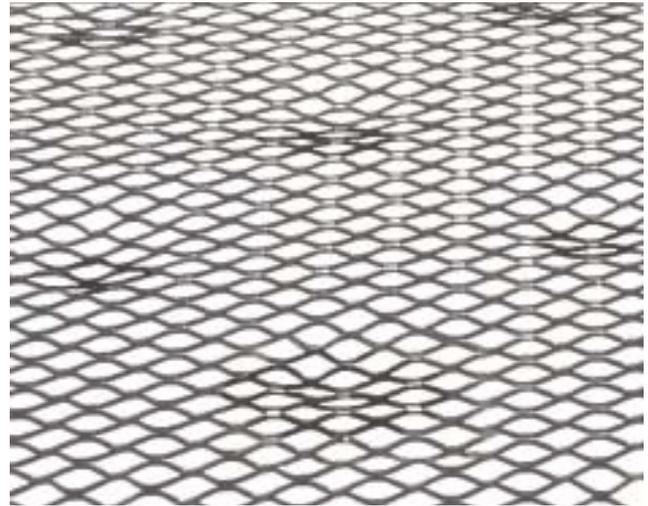
Nominal weights of lath (for U.S.) - lbs/yd²
Dimpled Self-Furred Expanded Metal Lath
weighing 3.4 lbs/yd²

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: ± 10%

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight, ICC ESR# and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

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Made in the United States of America

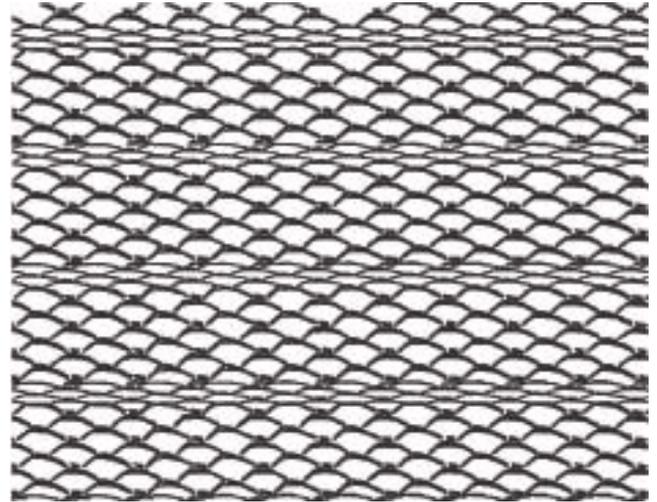
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V-Groove Self-Furred Expanded Metal Lath 2.5 lbs/yd² Galvanized Steel meeting ASTM C847



SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal V-groove style diamond lath without paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Self-Furring Mechanism

1. V-Grooves are embossed and spaced 6-inches on center the full length of the sheet of lath.

Minimum thickness of expanded metal lath

1. V-Grooved self furring metal lath: $\frac{5}{16}$ -inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd²

V-Grooved Self-Furred Expanded Metal Lath weighing 2.5 lbs/yd²

Permissible Variations - inches

1. Thickness: $\pm 1/64$ inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: $\pm 10\%$

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.

PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight, ICC ESR# and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM C847 - Standard Specification for Expanded Metal Lath

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

Made in the United States of America

ICC-ESR 2247

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V-Groove Self-Furred Expanded Metal Lath

3.4 lbs/yd²

Galvanized Steel meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal V-groove style diamond lath without paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Self-Furring Mechanism

1. V-Grooves are embossed and spaced 6-inches on center the full length of the sheet of lath.

Minimum thickness of expanded metal lath

1. V-Grooved Self Furring metal lath: $\frac{5}{16}$ - inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd²

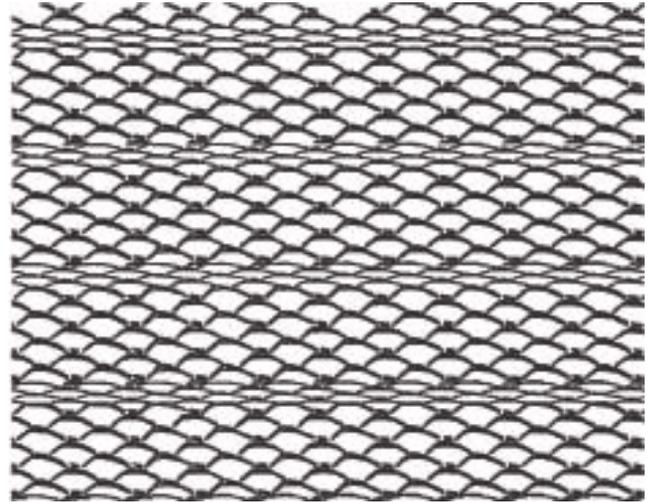
V-Grooved Self-Furred Expanded Metal Lath weighing 3.4 lbs/yd²

Permissible Variations - inches

1. Thickness: $\pm 1/64$ inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: $\pm 10\%$

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 50 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight, ICC ESR# and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM C847 - Standard Specification for Expanded Metal Lath

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

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ALABAMA METAL INDUSTRIES CORPORATION

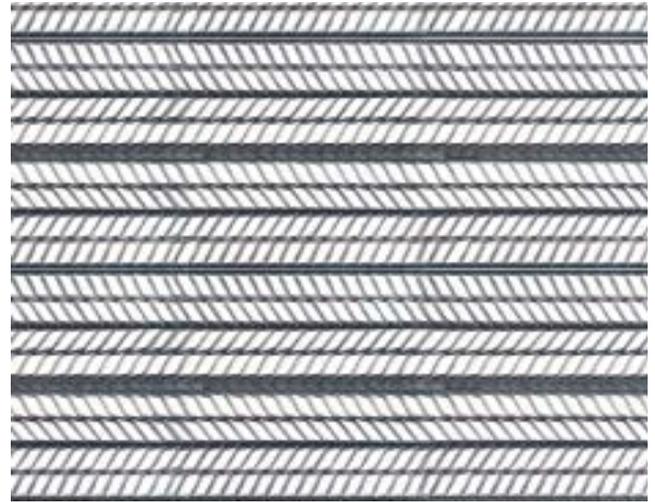
3245 Fayette Avenue ♦ Birmingham, AL 35208 ♦ Telephone 800/366-2642 ♦ Facsimile 205/786-6527



3/8" Rib Lath (High Rib) EXPANDED METAL LATH

3.4 lbs/yd²

Galvanized Steel meeting ASTM C847



SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal 3/8" Rib Lath (high rib) without paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Minimum thickness of expanded metal lath

1. High Rib expanded metal lath: 3/8-inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weight of lath (for U.S.) - lbs/yd²

3/8" High Rib Expanded Metal Lath weighing 3.4 lbs/yd²

Permissible Variations - inches

1. Thickness: $\pm 1/64$ inch
2. Width: -0, +3/8-inch
3. Length: -0 +1 1/2-inch
4. Weight: $\pm 10\%$

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.

PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 50 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight, ICC ESR# and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM C847 - Standard Specification for Expanded Metal Lath

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

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Spray Rib Lath Expanded 3/8" High Rib Metal Lath 3.4 lbs/yd²

With Kraft Paper for Spray Applied Stucco

Galvanized Steel meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal Spray Lath designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Minimum thickness of expanded metal lath

1. High rib expanded metal lath: $\frac{3}{8}$ -inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd² Spray Lath Expanded Metal $\frac{3}{8}$ " and Rib Lath weighing 3.4 lbs/yd²

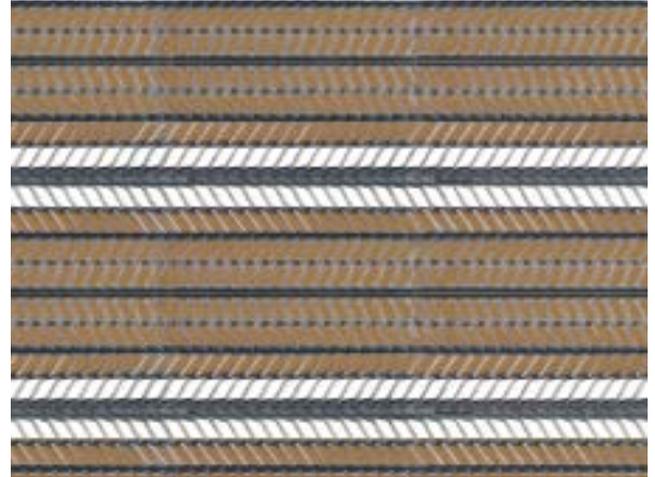
The weights listed above are only for the metal lath and do not take into consideration the weight of the Kraft paper backing if so specified. The weight of the paper adds to the overall weight of the sheet of lath.

Permissible Variations - inches

1. Thickness: $\pm 1/64$ inch
2. Width: -0, +3/8-inch
3. Length: -0 +1 1/2-inch
4. Weight: $\pm 10\%$

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



KRAFT PAPER BACKING FOR SPRAY LATH

The kraft paper backing is factory applied between the ribs to conserve the machine applied stucco and to allow visual location of the framing members.

PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 50 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

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TILATH® Flat Expanded Metal Lath 2.5 lbs/yd²

With Factory Applies Grade D, Style 2, Asphalt
Saturated Paper

Galvanized Steel meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal diamond lath with paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Minimum thickness of expanded metal lath

1. Diamond expanded metal lath: 1/8-inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd²

Tilath Flat Expanded Metal Lath weighing 2.5 lbs/yd²

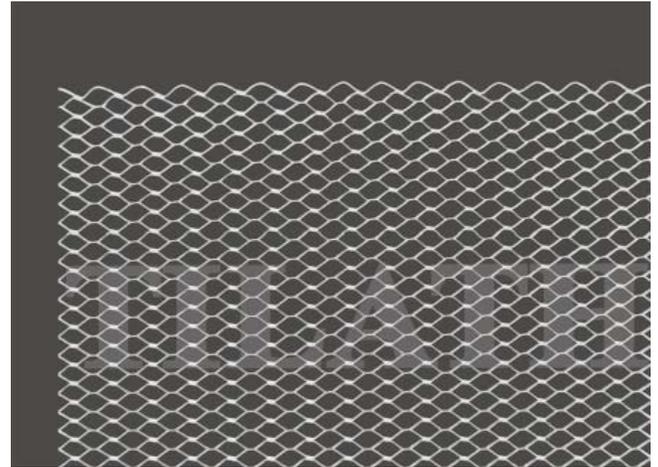
The weights listed above are only for the metal lath and do not take into consideration the weight of the moisture barrier paper backing if so specified. The weight of the paper adds to the overall weight of the sheet of lath.

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: ± 10%

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PAPER BACKING FOR LATH

The Grade D paper backing factory applied by the manufacturer provides one of the two layers of moisture barrier required by codes and standards. AMICO paper meets ASTM C1063 and Federal Specification UU-B-790a.

PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

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ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

Federal Specification UU-B-790a - Moisture Resistant Building Papers, Type 1, Grade 2, Style 2

Made in the United States of America

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TILATH® FLAT PAPER BACKED EXPANDED METAL LATH 3.4 lbs/yd²

With Factory Applies Grade D, Style 2, Asphalt Saturated Paper

Galvanized Steel meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal diamond lath with paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Minimum thickness of expanded metal lath

1. Diamond expanded metal lath: 1/8-inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd² Tilath Paper Backed Flat Expanded Metal Lath weighing 3.4 lbs/yd²

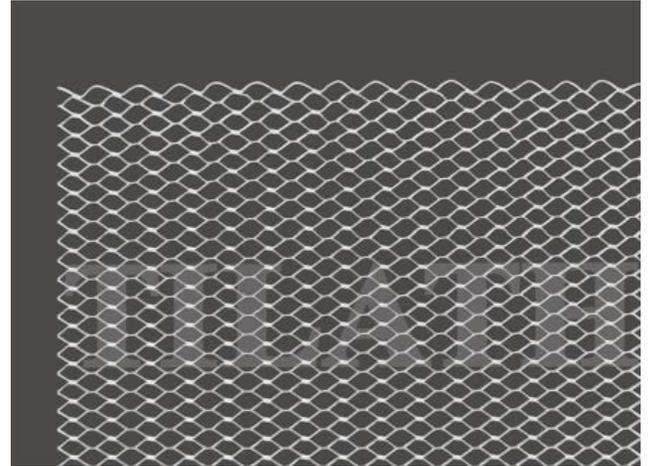
The weights listed above are only for the metal lath and do not take into consideration the weight of the moisture barrier paper backing if so specified. The weight of the paper adds to the overall weight of the sheet of lath.

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: ± 10%

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PAPER BACKING FOR LATH

The Grade D paper backing factory applied by the manufacturer provides one of the two layers of moisture barrier required by codes and standards. AMICO paper meets ASTM C1063 and Federal Specification UU-B-790a.

PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM C847 - Standard Specification for Expanded Metal Lath

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

Federal Specification UU-B-790a - Moisture Resistant Building Papers, Type 1, Grade 2, Style 2

Made in the United States of America

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



TILATH® PAPER BACKED DIMPLED SELF-FURRED LATH 2.5 bs/yd²

With Factory Applies Grade D, Style 2, Asphalt Saturated Paper

Galvanized Steel meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal dimpled style diamond lath self-furred lath, with paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Self-Furring Mechanism

1. Dimples are embossed and spaced 5¼-inches the full length of the sheet of lath with rows offset 5¼"

Minimum thickness of expanded metal lath

1. Diamond expanded metal lath: 5/16-inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd² Tilath Paper Backed & Dimpled Expanded Metal Lath weighing 2.5 lbs/yd

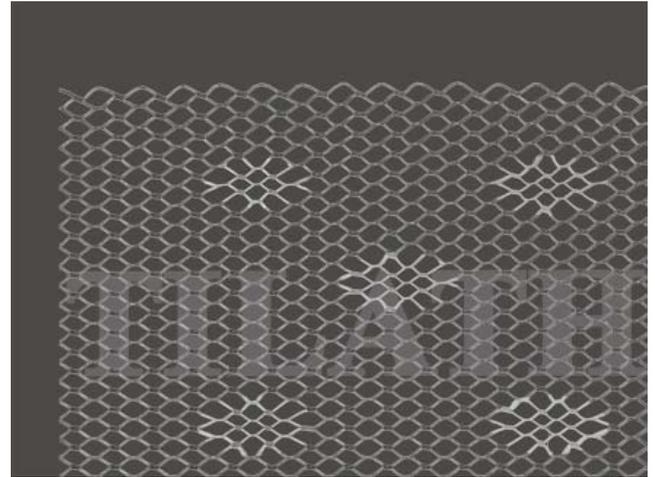
The weights listed above are only for the metal lath and do not take into consideration the weight of the moisture barrier paper backing if so specified. The weight of the paper adds to the overall weight of the sheet of lath.

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: ± 10%

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PAPER BACKING FOR LATH

The Grade D paper backing factory applied by the manufacturer provides one of the two layers of moisture barrier required by codes and standards. AMICO paper meets ASTM C1063 and Federal Specification UU-B-790a.

PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM C847 - Standard Specification for Expanded Metal Lath

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

Federal Specification UU-B-790a - Moisture Resistant Building Papers, Type 1, Grade 2, Style 2

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TILATH® PAPER BACKED DIMPLED SELF-FURRED LATH 3.4 lbs/yd²

With Factory Applied Grade D, Style 2, Asphalt Saturated Paper

Galvanized Steel meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal diamond lath and self-furred lath, with paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Self-Furring Mechanism

1. Dimples are embossed and spaced 5¼-inches the full length of the sheet of lath with rows offset 5¼"

Minimum thickness of expanded metal lath

2. Self-furred expanded metal lath: 5/16-inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

Nominal weights of lath (for U.S.) - lbs/yd²

Tilath Paper Backed and Dimpled Expanded Metal Lath weighing 3.4 lbs/yd²

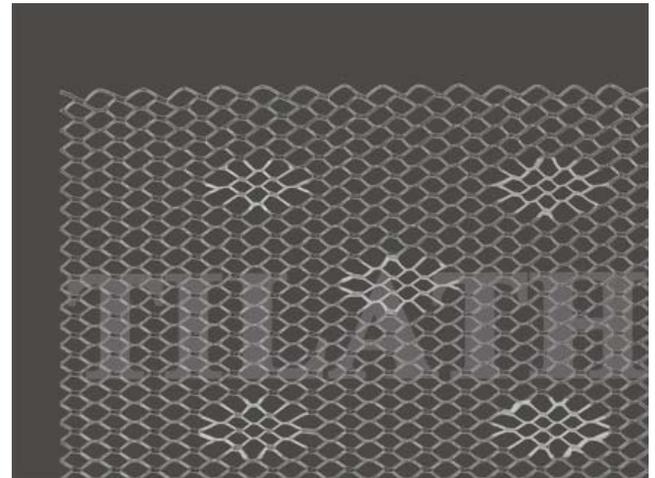
The weights listed above are only for the metal lath and do not take into consideration the weight of the moisture barrier paper backing if so specified. The weight of the paper adds to the overall weight of the sheet of lath.

Permissible Variations - inches

1. Thickness: ±1/64 inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: ± 10%

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PAPER BACKING FOR LATH

The Grade D paper backing factory applied by the manufacturer provides one of the two layers of moisture barrier required by codes and standards. AMICO paper meets ASTM C1063 and Federal Specification UU-B-790a.

PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight and country of origin.

CERTIFICATION

At time of order a certification that products meets the requirements of ASTM C847 shall be provided.

AMICO LATH MEETS THE FOLLOWING SPECIFICATIONS

ASTM C847 - Standard Specification for Expanded Metal Lath

ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) by the hot-dip process

Federal Specification UU-B-790a - Moisture Resistant Building Papers, Type 1, Grade 2, Style 2

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



TILATH® PAPER BACKED V-GROOVED SELF-FURRED EXPANDED METAL LATH 2.5 lbs/yd²

With Factory Applied Grade D, Style 2, Asphalt Saturated Paper

Galvanized Steel meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal diamond self-furred lath, with paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Self-Furring Mechanism

1. V-Grooves are embossed and spaced 6-inches on center the full length of the sheet of lath.

Minimum thickness of expanded metal lath

2. Self-furred expanded metal lath: $\frac{5}{16}$ -inch

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

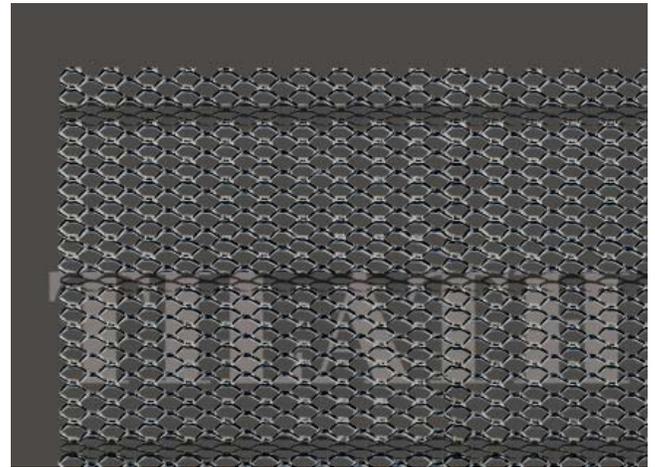
The weights listed above are only for the metal lath and do not take into consideration the weight of the moisture barrier paper backing if so specified. The weight of the paper adds to the overall weight of the sheet of lath.

Permissible Variations - inches

1. Thickness: $\pm 1/64$ inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: $\pm 10\%$

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PAPER BACKING FOR LATH

The Grade D paper backing factory applied by the manufacturer provides one of the two layers of moisture barrier required by codes and standards. AMICO paper meets ASTM C1063 and Federal Specification UU-B-790a.

PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight and country of origin.

CERTIFICATION

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TILATH® PAPER BACKED V-GROOVED SELF-FURRED EXPANDED METAL LATH 3.4 lbs/yd²

With Factory Applied Grade D, Style 2, Asphalt Saturated Paper meeting ASTM C847

SCOPE

This submittal covers carbon steel hot dip galvanized G-60 finish expanded metal diamond self-furred lath, with paper backing and designed to be used as a base for gypsum or portland cement plaster.

DESCRIPTION

Minimum thickness of expanded metal lath

1. Self-furred expanded metal lath: $\frac{5}{16}$ -inch

Self-Furring Mechanism

1. V-Grooves are embossed and spaced 6-inches on center the full length of the sheet of lath.

Minimum sheet dimensions - inches

1. All styles - Length of Sheet: 97-inches (Minimum)
2. All styles - Width of Sheet: 27-inches (Minimum)

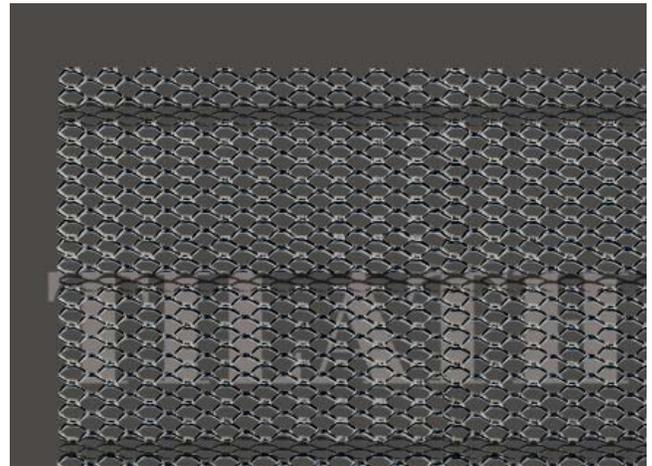
The weights listed above are only for the metal lath and do not take into consideration the weight of the moisture barrier paper backing if so specified. The weight of the paper adds to the overall weight of the

Permissible Variations - inches

1. Thickness: $\pm 1/64$ inch
2. Width: -0, +3/8-inch
3. Length: -0 +1½-inch
4. Weight: $\pm 10\%$

FINISH

AMICO expanded metal lath is manufactured from hot dip galvanized G-60 steel sheet that is further processed forming the diamond shaped pattern.



PAPER BACKING FOR LATH

The Grade D paper backing factory applied by the manufacturer provides one of the two layers of moisture barrier required by codes and standards. AMICO paper meets ASTM C1063 and Federal Specification UU-B-790a.

PACKAGING AND PACKAGE MARKING

Metal Lath is packaged 10 sheets per bundle and 25 bundles per pallet. Each factory pallet shall be marked with manufacturer's name, and style of lathing material, lath weight and country of origin.

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