



Expamet Lathing

Generated on 18.01.2020

Detailed description

Expamet Lathing provides an excellent key for finishing materials on masonry, ceilings, suspended ceilings and timber frame buildings. Suitable for internal or external applications, it is easily formed, allowing designers to create free forms such as arches, domes and vaults in a trouble-free manner. Can also be used as a carrier for fire protection finishes to structural steelwork.

Metal laths are formed in either galvanized or stainless steel and are produced in three main forms:

- Diamond patterned mesh (Expanded Metal Lathing).
- Herringbone-patterned mesh with V-profiled ribs (Riblath).
- Ribbed mesh with tangs (Hy-Rib).

Options

Type:

- Riblath:

Internal:

269:

- To carry lightweight plasters on a solid background.
- Thickness: 0.4 mm.
- Weight: 1.66 kg/ m².
- Rib depth: 8 mm.
- Sheet size: 2500 x 600 mm.

271:

- To carry sand/ cement plaster and lightweight plaster on support systems or ceilings.
- Thickness: 0.5 mm.
- Weight: 1.86 kg/ m².
- Rib depth: 8 mm.
- Sheet size: 2500 x 600 mm.

External:

267:

- Stainless steel carrier for all rendered finishes.
- Thickness: 0.3 mm.
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Expamet Building Products



Expamet Building Products

Mary Avenue
Birtley
Co Durham
DH3 1JF

Tel: +44 (0)191 410 6631

www.expamet.co.uk
sales@expamet.net



Weight: 1.16 kg/ m².

- Rib depth: 8 mm.
- Sheet size: 2500 x 600 mm.

274:

- Red-Rib – Pre-galvanized carrier of render only to be used in sheltered/ moderate exposure away from the coast.
- Thickness: 0.5 mm.
- Weight: 1.93 kg/ m².
- Rib depth: 8 mm.
- Sheet size: 2500 x 600 mm.

- Expanded Metal Lathing:

Internal:

263:

- Provides a key for lightweight plasters over small openings and chases.
- Thickness: 0.5 mm.
- Weight: 1.11 kg/ m².
- Mesh size: 9 mm.
- Sheet size: 2500 x 700 mm.

264:

- Carrier for lightweight plaster finishes on walls and ceilings.
- Thickness: 0.725 mm.
- Weight: 1.61 kg/ m².
- Mesh size: 9 mm.
- Sheet size: 2500 x 700 mm.

265:

- General plaster reinforcement.
- Thickness: 0.400 mm.
- Weight: 0.9 kg/ m².
- Mesh size: 9 mm.
- Sheet size: 2500 x 700 mm.

External:

95S:

- Stainless steel carrier for render finishes.
- Thickness: 0.46 mm.
- Weight: 1.15 kg/ m².



- Mesh size: 9.2 x 28.6 mm.
- Sheet size: 2500 x 700 mm.

- Heavy Duty Expanded Metal Lathing, internal:

94G:

- For use with heavyweight plasters, e.g. Barium-based.
- Thickness: 0.95 mm.
- Weight: 2.5 kg/ m².
- Rib depth: 8 mm.
- Sheet size: 2500 x 600 mm.

- Hy-Rib:

- State sheet length (2, 3, 4 and 5 m are available) along with product code. Other lengths can be made to special order.

2411:

- Thickness: 0.75 mm.
- Weight: 6.34 kg/ m².
- Rib depth: 21 mm.

2611:

- Thickness: 0.5 mm.
- Weight: 4.23 kg/ m².
- Rib depth: 21 mm.

2811:

- Thickness: 0.4 mm.
- Weight: 3.39 kg/ m².
- Rib depth: 21 mm.

Product specification

Manufacturer

- Name: Expamet Building Products
- Web: www.expamet.co.uk
- Email: sales@expamet.net
- Tel: +44 (0)191 410 6631
- Fax: +44 (0)191 410 0650
- Address: Mary Avenue, Birtley, Co Durham DH3 1JF



Product reference Expamet Lathing

Type []

Fixings HIG/50 - Zinc plated hammer screws.
 HIS/50 - Stainless steel hammer screws.
 SCN/38 - Stainless steel clout nails.
 TY05G - Galvanized steel tying wire, 50 m.
 TY2S - Stainless steel tying wire, 180 m.