

Metal Lath and Mesh

Range of expanded metal sheets and coils for internal and external plaster key applications and anti-crack control.

Locusrite Expanded Metal Lathing

Description and Application

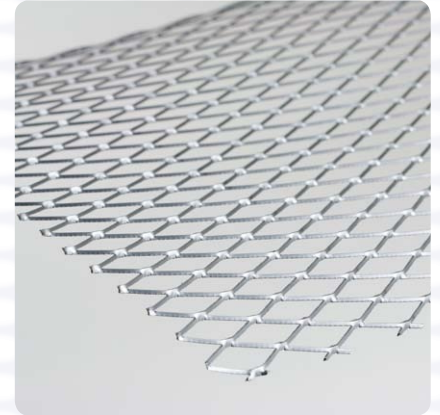
Locusrite Expanded Metal Lathing is mainly produced as a key for plaster when applied on suspended ceilings and walls. It is also suitable for encasing steel columns and beams, assisting in the protection from fire.

Specification

All galvanised materials are manufactured from steel to DX51.BSEN 10142 (g 275).

Stainless steel materials are manufactured from steel to EN 10088-2 grade 1.4301 (standard supersedes BS1449 Part 2: 1983 grade 304 S15).

Manufactured in accordance with BS1369 Part 1: 1987.



Expanded Metal Lathing comes in 500 sheets per pallet.

Code	Material	Size (mm)	Thickness (mm)
GEML26G	Galvanised Steel	2438 x 685	0.4
SSEML	Stainless Steel	2500 x 700	0.4
GEML0.5	Galvanised Steel	2438 x 685	0.5