

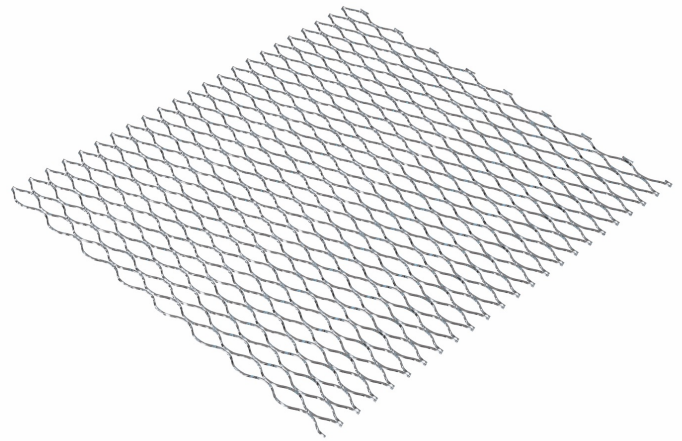
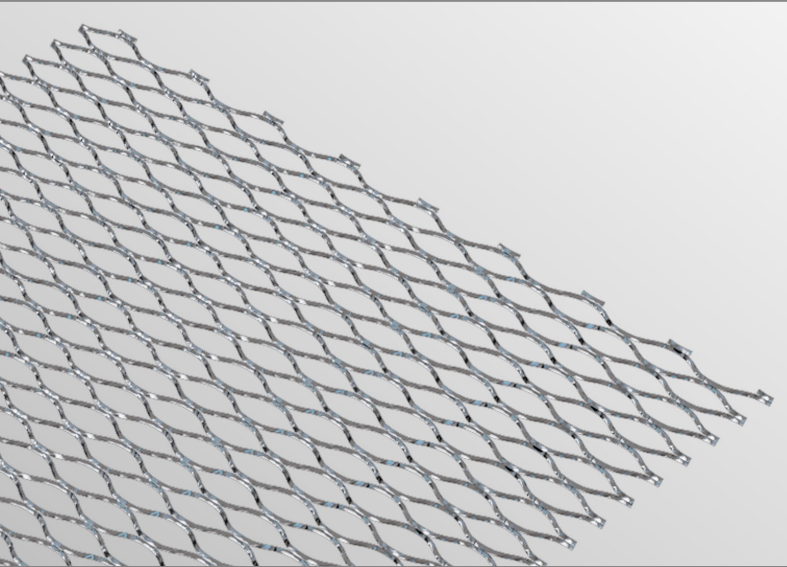
SSEML Stainless Steel Expanded Metal Lath

Data sheet

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March 2026

Lathing Products

Lathing products are used as a back-ground key and as an anti-crack measure for internal plaster and external render work and can be fixed to brick / block work, timber, steel and concrete when using the appropriate fixing. The lath enables a smooth even finish where required.



SSEML Stainless Steel Expanded Metal Lath

A diamond mesh lath sheet used as a render carrier/back-ground key and to increase reinforcement and improve anti-crack measures on walls and suspended ceilings. This versatile, easily formed product can also be used to encase steel columns and beams to assist in fire protection. To be used externally or in internal areas of high exposed moisture content, fixed with large head stainless steel nails, staples or tying wire.

Sheets can be cut to size as required using tinsnips. (Full installation details can be requested separately).

Standard:	BS EN 13658-1:2005
Material:	Stainless steel grade 430 (1.4016)
Material gauge:	0.4mm
Reaction to fire:	Class A1

Code	Size	Per Bundle	Weight
SSEML	2500 x 700 x 0.46mm	10 sheets	19kg (1.12 kg/m ²)

Goods to be stored and transported laying down and in dry conditions.
Please dispose or recycle in accordance with waste management regulations.

COSHH & Health & Safety.

Contains no substances hazardous to health. The comparative rough surface finish and sharp edges of expanded metal requires care when handling manually, to avoid risk of cuts and abrasions gloves should be worn.