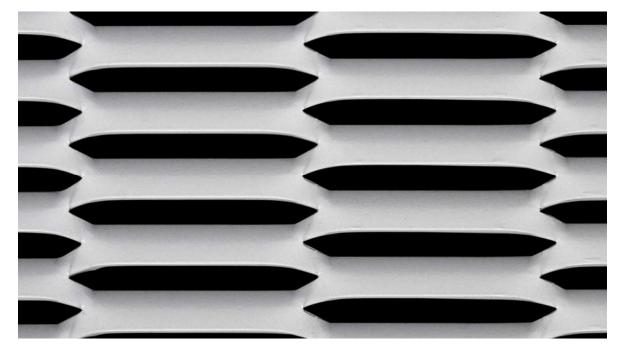


Expanded Metal – Product Data Sheet – Designer Mesh

Mesh Ref No: L133 (19 x 7.5)

Raised Aluminium Mesh



| LW Pitch: | 133.33mm | Strand Width: | 7.50mm |
|-------------|---|------------------------|-------------------|
| SW Pitch: | 19.00mm | Thickness: | 1.50mm |
| Weight: | 3.20 kg / m2 | Open Area: | 21% |
| Sheet Size: | Various: 1250mm to 2500mm LWD x up to 2500mm SWD. 3mm Max Thickness. | | |
| Material: | Aluminium – Grade 1050 H14. Mild St Pre Galvanised Steel - DX51D +Z. | eel – Cold Reduced DCO | 1 to BS EN 10130. |

All expanded metal products are manufactured from a single piece of raw material and are created as a continuous mesh with no joints or loose strands. The finished product has a greater strength to weight ratio than the un-expanded parent material. Available in sheets or coil form (certain products only). Expanded metal by its very nature is a green product with almost no wastage arising from the manufacturing process. Additional specification variations are available, please contact us for more information.

Freephone: 0800 999 2089 www.metal-mesh.co.uk Tel: +44 (0)1386 555 500 sales@metal-mesh.co.uk

Metal Mesh UK Limited. Reet House, Keytec East Business Park, Pershore, Worcestershire, WR10 2NX. WHEN PRINTED ON A4 PAPER THE MESH IMAGE ABOVE IS DISPLAYED LIFE SIZE