





| Material | Maximum Width (m) | Visual Open Area (%) | Weight (kg / m ²) |
|-----------------|-------------------|----------------------|-------------------------------|
| Stainless Steel | 8 | 33 | 7.9 |
| Aluminium | 3 | 33 | 3 |
| Copper | 8 | 33 | 8.7 |

All specifications are subject to manufacturing tolerances

Spiral metal mesh is the ideal product for cladding large expanses, being both cost-effective and easy to install. A single panel of spiral mesh can span 8m wide and over 10m in length. There are no raw-edges to manage, and few ancillary components required for installation. If a panel is damaged, it is possible to remove and replace the damaged section with an identical piece seamlessly. The degree of transparency is dependent on viewing angle and light sources. The open area value above is taken when viewed as shown.

Spiral metal meshes are typically available in Stainless Steel, Aluminium, and copper. An extensive range of powder coated or anodised finishes are available, as well as natural finish metal.

Locker offer a complete package inclusive product specification development, design, fabrication, supply and installation. <u>Click here</u> for further information on Expanded Metal Meshes. Please <u>contact our sales department</u> to discuss bespoke specifications, or any other queries you may have.

- A Locker Group Company

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