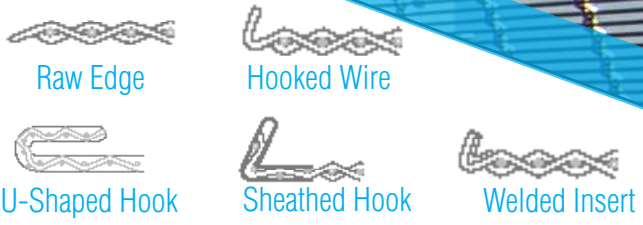


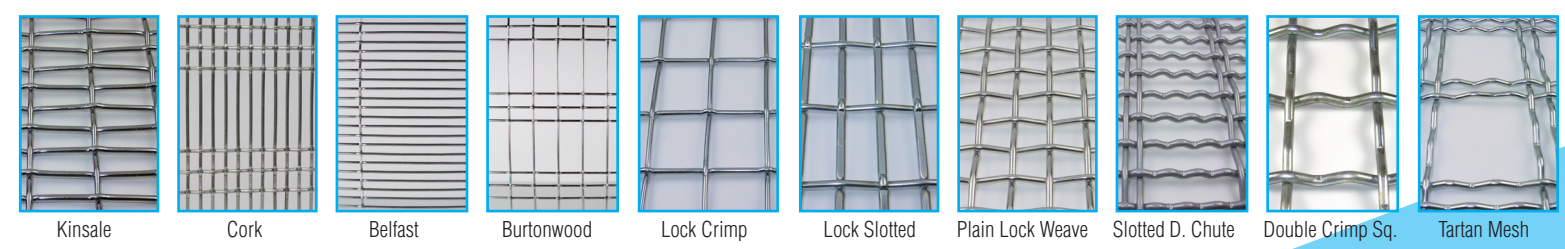
Woven Wire

Woven Wire Mesh is used in a wide range of industries from Architectural to Quarry and Recycling. Popular materials used are high tensile, stainless and galvanised steel.

Graepels weave a variety of wire thickness, (1.2mm-12mm) aperture sizes and patterns as per customer requirements. Self-cleaning and piano screens are also available with a variety of hook and fixing types.



Woven Wire Mesh
Woven wire mesh is both versatile and durable making it an ideal solution for Architectural applications. Aesthetical and practical in its application. Graepels offer an extensive range of mesh patterns and sizes with wire thickness's of 1.2mm to 12mm. Profile Edging is available.



Project: Railway station enclosure

Specification: 15mm square woven mesh with a 4mm thick stainless steel wire.

Application: Large enclosure outside a railway station. Prevents vandalism and objects being thrown down from the road above. Woven mesh provides a high open area and allows light and ventilation through.

