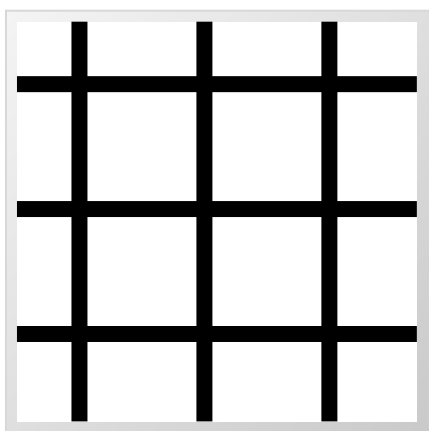


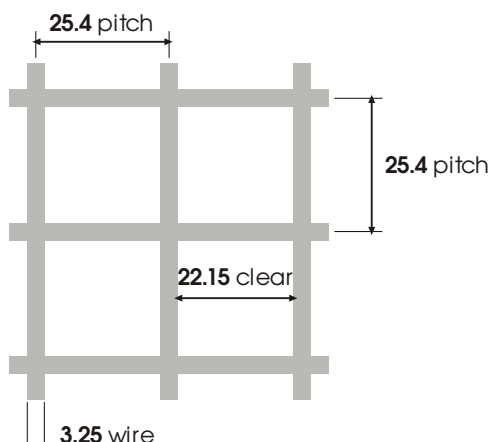


Actual size



Shown at 65% of actual size.

Mesh layout



Enlarged, not to scale. Dimensions in mm, shown for the 3.25mm wire. Pitch is wire centre to wire centre.

Specification

Kenton code	KWE1
Mesh	1" x 1"
Wire centres	25.4 x 25.4mm
Wire	3.25mm (10g) 1.63mm (16g)
Clear opening	22.15 x 22.15mm (3.25mm wire) 23.77 x 23.77mm (1.63mm wire)
Open area	76% (3.25mm wire) 88% (1.63mm wire)
Construction	Welded at every crossing
Material	Stainless steel 304 and 316
Weight	approx. 5.2 kg/m ² (3.25mm wire) approx. 1.3 kg/m ² (1.63mm wire)

We can also

Full sheets from stock, cut to your sizes, or folded and fabricated to your drawing.

Stocked sheets

Wire	Grade	Sheet (mm)	Weight per sheet
3.25mm (10g)	304	2440 x 1220	approx. 15.4 kg
3.25mm (10g)	316	2440 x 1220	approx. 15.4 kg
1.63mm (16g)	304	2440 x 1220	approx. 3.9 kg

Full sheets are kept in stock. We can also cut sheets down to your sizes.

Welded mesh we stock

Mesh	Code	Wire	Grade
¼" x ¼"	KWE025	22g	304
½" x ½"	KWE05	16g, 10g	304, 316
1" x 1"	KWE1	10g, 16g	304, 316
1½" x 1½"	KWE15	10g	304
2" x 2"	KWE2	10g	304, 316
3" x ½"	KWE3	12g, 10g	304

Get a price

Call **0117 963 4579** or email **holes@kentons.biz** with the mesh, wire, grade and number of sheets.

Please note. Dimensions are nominal and weights are approximate, for guidance only. Please confirm suitability for your application. Stock changes daily, so please call to confirm availability.