

Genwork Expanded Metal Mesh Flattened Mesh

Expanded metal mesh has a diverse range of properties, which makes it extremely versatile for many uses and applications.

The mesh is formed from a single piece of metal, which means that there is nothing to work loose, no fretting strands or strained joints or welds.

Cutting Service

In addition to stock panels we also offer a complete and comprehensive cut to size service, if you wish to have your panels cut to size or framed please follow the links below or download planners.

'U' Edging Section
Fabrication

Coatings – Self Colour, Galvanised, Bright Zinc plate and Powder Coated.

If you need any help or advice please contact us.

Flattened Mesh

Flattened expanded metal is produced in the same way as raised expanded metal but is subsequently passed through a rolling mill to flatten the strands to the plane of the sheet.

Flattened expanded metal is measured across the aperture and expressed with the Long Way measurement first.

There is a large number of Flattened meshes that are available.

Below we have shown examples of a few of the most popular versions at this time.

Volume Discounts

Quantities over +10 Panels = price on request

If there are any other forms of Raised mesh that you are looking for and not listed below, please don't hesitate to contact us

Our range

Ref	Long Way	Short Way	Strand Width	Thickness	KG	Sheet Size LW x SW	Raw Material
10-17F	6.85	3.56	1.30	0.90	2.97	1250 x 2500	Mild Steel
30-79F	23.11	5.84	3.20	1.52	6.27	2440 x 1220	Mild Steel
30-80F	24.38	7.11	2.39	1.14	3.64	2440 x 1220	Mild Steel
30-81F	24.38	7.87	2.06	1.47	4.07	2440 x 1220	Mild Steel
38-84F	32.77	10.92	3.18	1.50	4.41	2440 x 1220	Mild Steel
38-85F	33.53	12.45	2.31	1.14	2.47	2440 x 1220	Mild Steel
50-73F	42.93	14.22	4.60	2.69	8.59	2440 x 1220	Mild Steel
50-74F	39.12	18.29	4.72	2.74	7.55	1220 x 2440	Mild Steel



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50-76F	43.43	18.03	2.31	1.14	1.85	1250 x 2500	Mild Steel
50-77F	43.18	17.27	3.23	1.45	3.24	2440 x 1220	Mild Steel
85-94F	69.84	37.08	5.49	2.16	3.97	1220 x 2440	Mild Steel
19-94AF	13.97	4.83	1.80	0.90	1.03	1250 x 2500	Aluminium
38-85AF	35.05	11.94	2.34	1.14	0.87	1250 x 2500	Aluminium
50-74AF	40.64	17.78	4.00	2.90	2.82	1250 x 2500	Aluminium
-94SF	14.22	4.30	1.83	0.90	3.00	1250 x 2500	Stainless 304
30-76SF	25.00	8.00	1.98	1.09	2.93	2500 x 1250	Stainless 304
08-64FG	5.00	3.45	1.30	0.70	2.35	1250 x 2500	Pre-Galv

