

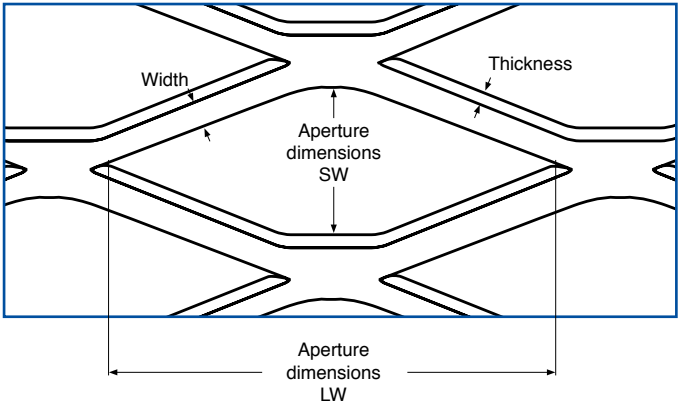


Ref. No. 1276SF (image is not to scale)

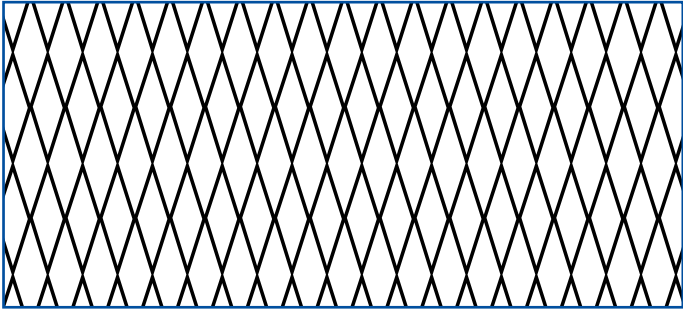
Ref. No.	Mesh Aperture mm		Strand mm		Open Area %	Weight Kgs/Sht	Sheet mm		Code
	LW	SW	W	T			LWM	SWM	
1276SF	25.00	8.00	1.98	1.09	67	9.16	2500	1250	0204841276

GUIDE TO MEASURING FLATTENED MESH & MESH ORIENTATION

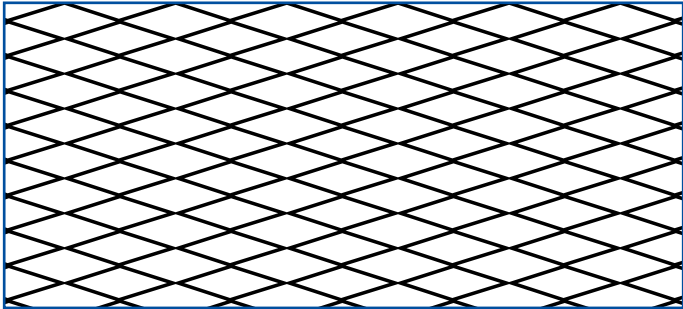
For **flattened meshes** dimensions of the aperture point to point are shown.



This Sheet Is 1220 x 2440mm LW x SW



This Sheet Is 2440 x 1220mm LW x SW



Quality Information

Unless otherwise specifically stated all specifications and particulars of weights and dimensions stated are approximate only and are manufactured to nominal manufacturing tolerances.

In the spirit of continuous product development and improvement, we reserve the right to change product specifications without notice.

Health & safety Information

We are not aware of any risk to individuals arising from chemicals or other substances present on or in our products from reasonable usage. However, there exists the possibility of superficial injury in the form of cuts or grazes due to the nature of metal generally. Suitable PPE should be used when handling our product.

LW denotes long way of mesh dimension.
SW denotes short way of mesh dimension.

Whilst every effort has been made to ensure the accuracy of the information supplied. F.H.Brundle cannot be held responsible for any errors or omissions. This product must only be employed for its original intended use. Any other use is wrong and potentially dangerous. Installation must be carried out in full compliance with current regulations. F.H.Brundle cannot be held liable for any damages resulting from wrongful, erroneous or negligent use.

