

# Expanded Metal Products



**WEBFORGE**

A **valmont**  COMPANY



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# Quick Reference Comparison Guide

Walkway Mesh Range	Part Number Webforge	Comparison Guide		
WM	WM50080	WK4514	GR50080	FM14
WM	WM50110	WK4519	GR50110	FM19
WM	WM50075	WK3022	GR50075	FM22
WM	WM50105	WK3028	GR50105	FM28
WM	WM50065	WK3414	N/A	N/A
WM	WM50084	WK3419	N/A	N/A
WM	WM50096	WK3422	N/A	N/A
WM	WM50104	WK3428	N/A	N/A
WM	WM50055	WK2517	GM40055	N/A
WM	WM50055F	WK2517F	GM40055F	N/A
<b>SECURITY FENCING RANGE</b>				
GM	GM3030	N/A	N/A	N/A
GM	GM3050	N/A	N/A	N/A
SM	SM3050	HVO30	D3050	N/A
SM	SM30040	JE1116	RH3040	N/A
SM	SM30030	JE1112	RH3030	N/A
SM	SM2547	1225	N/A	N/A
<b>EDGE TRIMS RANGE</b>				
SMET	SMET4	MET4	LET4	SET4
SMET	SMET6	MET6	LET6	SET6
SMET	SMET8	MET8	LET8	SET8
SMET	SMET10	MET10	LET10	SET10
<b>LARGE MESH RANGE</b>				
A	LM1015	09-10	N/A	N/A
A	LM1615	09-16L	C1615	LD1616
A	LM1622	09-16	N/A	N/A
W	SM1222	12-12	N/A	N/A
W	SM1624	12-16	N/A	N/A
W	SM2022	12-20	N/A	N/A
E	SM1020	15-10	N/A	N/A
E	SM1620	15-16	D1620	LD1620
E	SM2025	15-20	N/A	N/A
B	SM1621	19-16	N/A	LD1621
B	SM2027	19-20	N/A	N/A
B	SM3039	19-30	N/A	LD3039
F	SM1628	25-16	N/A	N/A
F	SM2028	25-20	F2028	LD2028
F	SM3035	N/A	N/A	N/A
O	SM1630	N/A	N/A	N/A
O	SM30035	38-30	N/A	N/A
O	SM3045CY	38-30CY	G3045	LD3045
R	SM2038	50-20	N/A	N/A
R	SM3060	50-30	HH3056	LD3056
R	SM4575	N/A	N/A	N/A
G	SM73060	100-30**	N/A	N/A
G	SM75060	100-50**	N/A	N/A
AG	AG3060	AG1930SP	N/A	N/A
AG	AG3075	AG2515	FM30075	N/A
AG	AG3080	AG3012	N/A	N/A
DR	DSM3032	TASMAN 30**	B3032**	DM3032**
<b>SUNSCREENING RANGE</b>				
LV	LV1663	L7616	L1663	SUN1663
LV	LV1048	L7609	Lo848	N/A
LV	LV16063	LV16	L1663	N/A
LV	LV10048	LV10	N/A	N/A
SUN	SUN16107	SUN636	N/A	SUN1611
SUN	SUN16118	SUN16	N/A	N/A
<b>MINI MESH RANGE</b>				
MM	SMM0676	220	P0505**	SD0608
MM	PM07155	207	Q0515	SD0916
MM	MM0679	203	N/A	N/A
MM	QMM0515	N/A	N/A	N/A
MM	QMM0608	N/A	N/A	N/A
MM	TMM0610	N/A	N/A	N/A

\*\* Denotes meshes differ on profile and size  
F denotes flattened mesh

## CAMBER

Camber refers to the bow in sheet. Measured by placing a straight edge along the concave side of the sheet parallel to LW, touching both ends of the sheet. The maximum distance between the edge of the expanded metal and the straight edge is the camber.

## TOLERANCE:

Standard expanded metal: 5mm per 1 metre of length



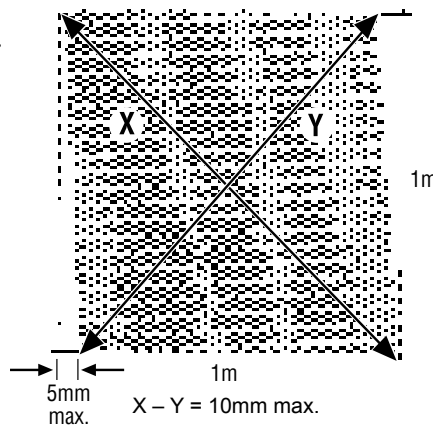
Flattened expanded metal: 7mm per 1 metre of length.

## OUT OF SQUARE

Expanded metal sheets are not perfectly square when manufactured. Stock size sheets and machine run bespoke size sheets will be produced to the following tolerances.

## TOLERANCE:

Maximum out of square on edge of sheet 5mm per 1 metre of length OR 10mm on diagonals per square metre. Sheet must be re-squared by shearing on all sides for squareness.



## GENERAL TOLERANCES:

Reference to sheet size, strand width, thickness and weight are approximate only. Whilst every effort is made for these figures to be accurate, expanded metal manufactured and supplied is subject to our standard tolerances. We therefore reserve the right to alter specifications, etc., without notice.

## STOCK SHEET TOLERANCES:

Raised Profiles:		Flattened Profiles:	
Mini Mesh Range	General Mesh Range	Walkway	
SW: -0 + 1.5%	SW: -0 + 2%	SW: -0 + 50 mm	SW: -5 + 25 mm
LW: -0 + 3.5 mm	LW: -0 + 10 mm	LW: -0 + 25 mm	LW: -0 + 140 mm

## WEIGHT

Manufacturing +/-10%  
Galvanising Add 7%

## ORDER PROCEDURE

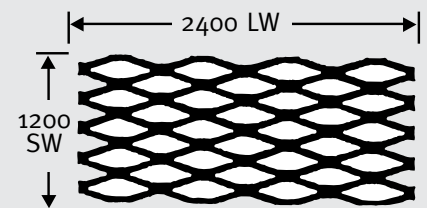
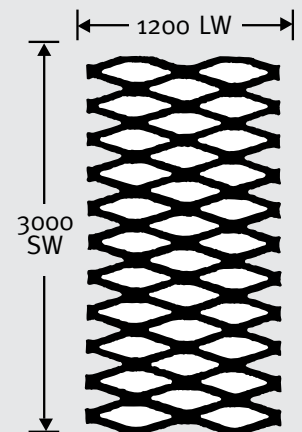
When ordering Expanded Metals, give complete profile specifications to avoid possible error.

## When ordering please state:

1. Mesh reference
2. Quantity of sheets
3. Sheet Size (SW dimensions first – see diagram)
4. Type of material e.g. steel, aluminium, etc.
5. Finish, e.g. untreated or galvanised
6. Tolerances (if required)
7. Where applicable specify raised or flat

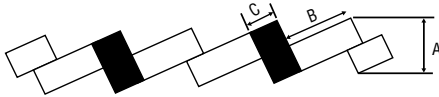
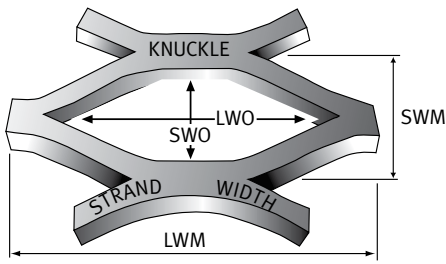
## EXAMPLE

WM50080



These examples show the importance of specifying which dimensions are SW and LW.

## RAISED EXPANDED METAL

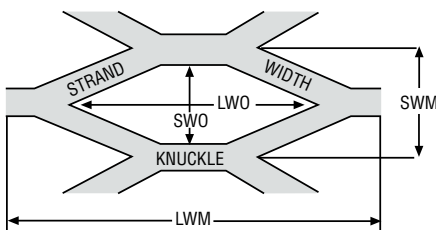


"A" Overall height "B" Strand width "C" Strand thickness

### Raised Expanded Metal

Expanded metal as it comes off the machine. The strands and knuckles are set at a uniform angle to the plane of the sheet. This adds strength and rigidity, allows air circulation, and distributes the load on the metal to the supporting frames.

## FLATTENED EXPANDED METAL



"A" Overall thickness and strand thickness

### Flattened Expanded Metal

By flattening the sheet, the knuckle/bond and strands are turned down to produce a smooth and flat surface, reducing the overall thickness and elongating the diamond pattern.

## STANDARDS

Steel AS/NZS 1594  
 Aluminium AS/NZS 1734 (5005)  
 Stainless Steel AS1449/ASTMA240 grade 304 & 316 (other grades and types are available upon request)  
 Webforge walkway and platform range meet the requirements of AS1657:1992.

## LONG WAY MESH (LWM)

The distance from a point on a knuckle to a corresponding point on the following knuckle measured across the Long Way. This distance is also sometimes referred to as "pitch" LWM.

## SHORT WAY MESH (SWM)

The distance from a point on a knuckle to a corresponding point on the following knuckle measured across the Short Way.

## LONG WAY OPENING (LWO)

Long Way of Opening, the distance measured from the inside of the knuckle across to the inside of the knuckle LWO.

## SHORT WAY OPENING (SWO)

Short Way of Opening, the distance measured from the inside of the knuckle across to the inside of the knuckle SWO.

## KNUCKLE

The intersection of two strands and it is always the width of two strands.

## OVERALL THICKNESS

The actual measurement of the thickness of the mesh measured at the knuckle. (Dimension 'A')

## OPEN AREA

The percentage of open area given is approximate. For meshes of the conventional type with strands inclined from the plane of the sheet.

## GUILLOTINING

A process carried out after expanding to cut expanded sheets exactly to size (within the guillotining tolerance). Shearing may leave "Stags" on a mesh.

## STAG ENDS

Incomplete strands existing beyond the joints of a mesh either LWM, SWM or both.

## GALVANISING

Hot dipped galvanising carried out to AS/NZS4680:2006. Distortion and windowing effect can occur to small steel range through to A, W, & E ranges. Windowing effect is particularly prevalent on flattened meshes

## PRODUCT CODE DESCRIPTION - W-SM2022FG

Mesh Range	Product Code	Material Thickness	Strand Width	Pattern Code	Treatment Code
W	SM	2.0	2.2	F	G

## MATERIAL CODES

M - Mild Steel  
 S - Stainless  
 A - Aluminium

## PATTERN CODES

R - Raised  
 F - Flattened

## TREATMENT CODES

G - Galvanised P - Painted  
 U - Untreated PC - Powder Coated  
 M - Mill Finish GB - Galvabond

## PRODUCT CODE TYPES

WM  
 AG  
 LM  
 SM  
 GM  
 LV  
 DR  
 SUN  
 SMM  
 PMM  
 QMM  
 TMM

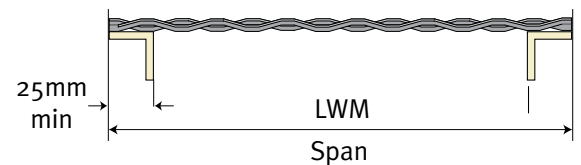
# Load Deflection Table

MESH RANGE	PRODUCT CODE	Nominal Mesh Size	Thickness mm	Strand Width	Mass kg/m <sup>2</sup>	U = kPa D = mm	Simple Span mm		
							600	900	1200
WALKWAY	WM50080	45 x 135	5.0	8.0	14.0	U D	4.7 3.0	2.2 4.5	1.2 6.0
	WM50110	45 x 135	5.0	11.0	19.0	U D	6.3 3.0	2.85 4.5	1.7 6.0
	WM50075	30 x 75	5.0	7.5	22.0	U D	5.6 3.0	2.65 4.5	1.5 6.0
	WM50105	30 x 75	5.0	10.5	28.0	U D	8.0 3.0	3.6 4.5	2.0 6.0
	WM50055	22 x 57	5.0	5.5	17.0	U D	7.33 3.0	3.02 4.5	1.05 6.0
	WM50065	37 x 115	5.0	6.5	14.0	U D	1.8 3.0	0.7 4.5	0.5 6.0
AGRICULTURAL	AG3060	19 x 57	3.0	6.0	12.5	U D	5.4 3.0	1.9 4.5	0.5 6.0
	AG3080	30 x 75	3.0	8.0	12.8	U D	9.3 3.0	2.6 4.5	1.4 6.0
	AG3075	25 x 57	3.0	7.5	13.7	U D	8.7 1.16	3.5 0.5	2.0 0.3

1. The recommended spans stated above are based upon the deflection not exceeding span/240 when subjected to the loads shown.

2. Spans stated in the table are nominal. Clear spans can be calculated by deducting 25mm from both ends.

3. The selection guide assumes mesh spanning LWM direction, with every fourth strand welded to the support with a minimum landing of 25mm

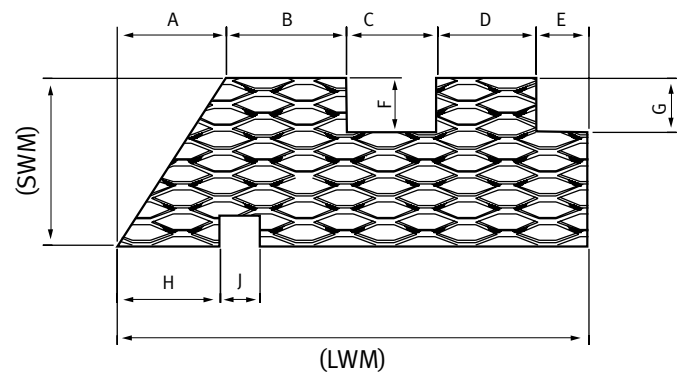


## Typical dimensions required for fabricated panels:

If required, expanded mesh can be cut to shape. If edge trims or kickplate is required please consult with Webforge sales for your requirements.

Oversize panels can be fabricated by butt welding the mesh together or by overlapping. (This can only be along the LWM axis.)

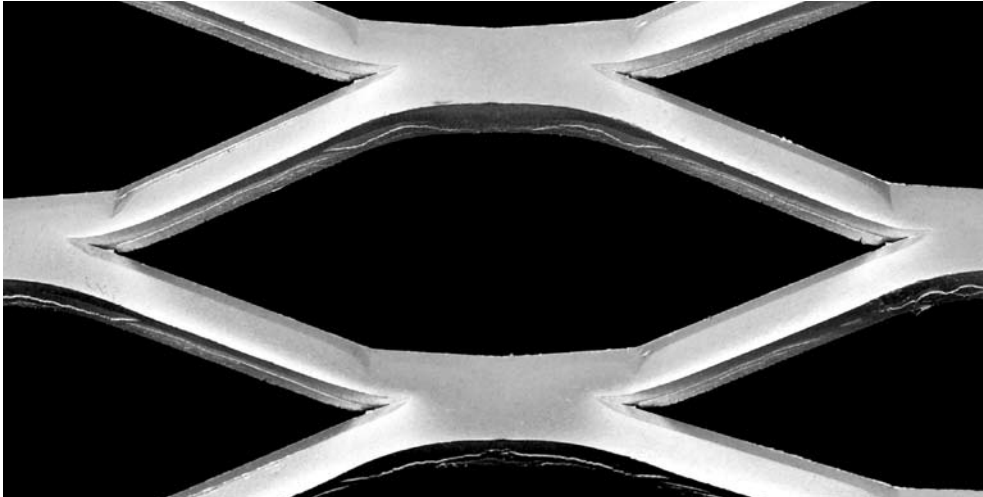
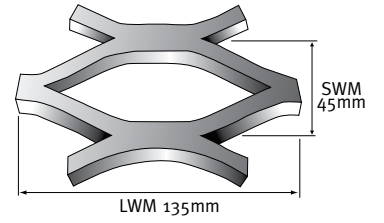
All dimensions would be required as per example shown, including the specifications of the direction of the Short Way Mesh (SWM), Long Way Mesh (LWM), and type and finish of expanded metal required.





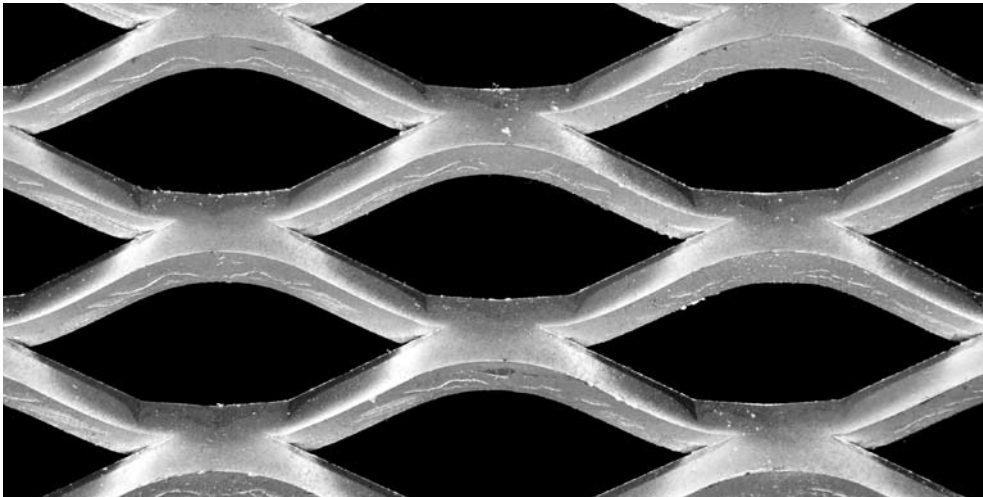
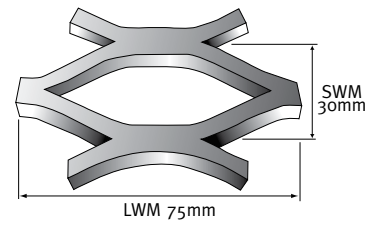
# Walkway & Platform Mesh Range

## WM RANGE



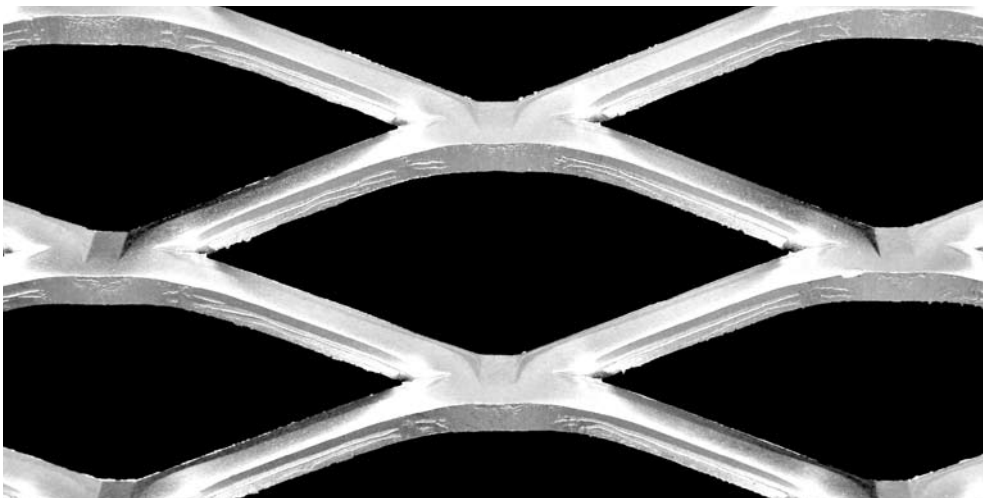
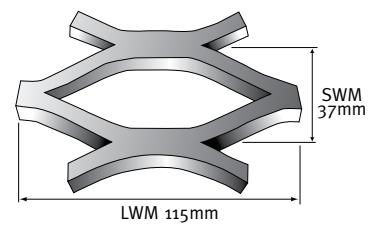
Mesh shown actual size

## WM RANGE



Mesh shown actual size

## WM RANGE



Mesh shown actual size

# Walkway & Platform Mesh Range



A valmont COMPANY

MESH RANGE	PRODUCT CODE	Standard Sheet Sizes mm		Nominal Size of Mesh mm		Nominal Size of mesh opening mm		Approx Strand Size mm		Weight Kg/M <sup>2</sup>	Mesh Height mm
		SW	LW	SW	LW	SW	LW	Thick	Width		
WM	WM50080	3000	600	45	135	32	96	5.0	8.0	14.0	16.0
		2000	750	45	135	32	96	5.0	8.0	14.0	16.0
			900	45	135	32	96	5.0	8.0	14.0	16.0
			1200	45	135	32	96	5.0	8.0	14.0	16.0
WM	WM50110	3000	600	45	135	32	96	5.0	11.0	19.0	22.0
		2000	750	45	135	32	96	5.0	11.0	19.0	22.0
			900	45	135	32	96	5.0	11.0	19.0	22.0
			1200	45	135	32	96	5.0	11.0	19.0	22.0
WM	WM50075	3000	600	30	75	15	53	5.0	7.5	22.0	15.0
		2300	750	30	75	15	53	5.0	7.5	22.0	15.0
		2000	900	30	75	15	53	5.0	7.5	22.0	15.0
			1200	30	75	15	53	5.0	7.5	22.0	15.0
WM	WM50105	3000	600	30	75	12	50	5.0	10.5	28.0	20.0
		2300	750	30	75	12	50	5.0	10.5	28.0	20.0
		2000	900	30	75	12	50	5.0	10.5	28.0	20.0
			1200	30	75	12	50	5.0	10.5	28.0	20.0
WM	WM50065	3000	600	37	115	27	80	5.0	6.5	14.0	13.0
		2000	750	37	115	27	80	5.0	6.5	14.0	13.0
			900	37	115	27	80	5.0	6.5	14.0	13.0
			1200	37	115	27	80	5.0	6.5	14.0	13.0
WM	WM50055	3000	600	22	57	13	39	5.0	5.5	17.0	11.0
		2000	750	22	57	13	39	5.0	5.5	17.0	11.0
			900	22	57	13	39	5.0	5.5	17.0	11.0
			1200	22	57	13	39	5.0	5.5	17.0	11.0
WM	WM50055F	1800	1200	22	57	12	51	5.0	5.5	17.0	5.0

F Denotes Flattened after Expanding

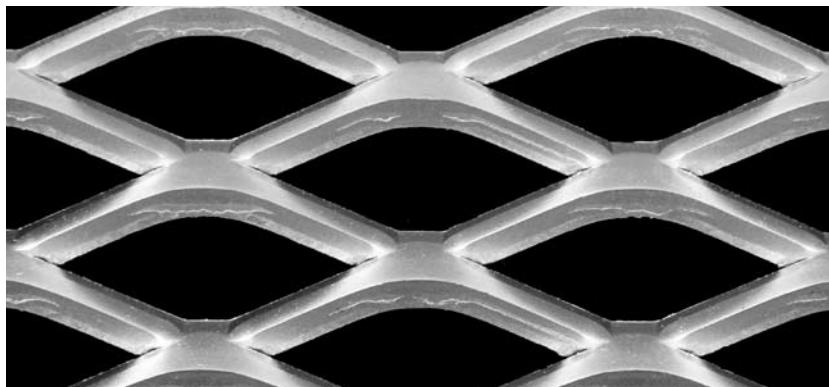
Most walkway meshes can be supplied in Aluminium and certain grades of Stainless Steel.

Webforge Walkway and Platform Range meet the Requirements of: AS 1657-1992

Galvanising to AS/NZS4680-2006

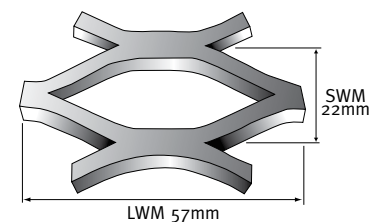
Webforge can supply all walkway meshes as fully fabricated stairtreads on request

Non standard sizes are available on request Conditions apply



Mesh shown actual size

## WM RANGE





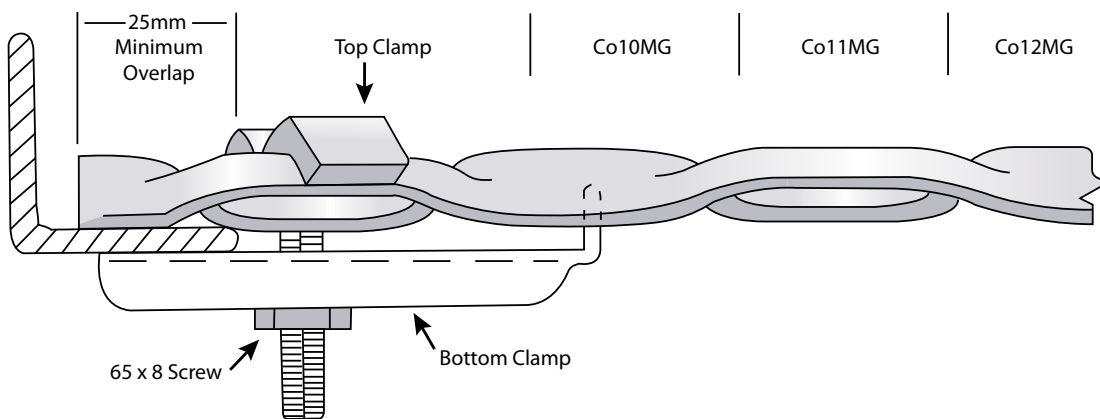
## WELDING

Webforge recommend that expanded metal used in walkway applications be welded to the structure each 4th Knuckle/Bond or at 150mm centres.

## Clips

The maximum recommended distance between fixing clips is 750mm. Fixing clips should not be used on vibrating structures or where lateral loads are applied. Standard clips shown are galvanised.

### CLAMPING METHOD FOR WM SERIES



The ends of walkway should rest on structural supports. Minimum landing 25mm. Adjoining sheets must be lapped at least one mesh and clamped. The strands of adjoining sheets should slope in the same direction.



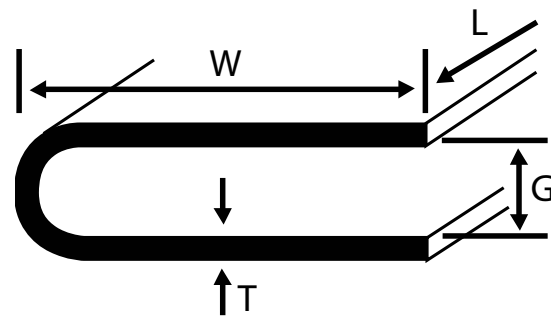
Clip Set Code	SWM Pattern	Description	Comprises	Usage
Co10MG	SWM30	Clip Set Expanded Metal top. Bottom. 65 x 8 screw	Top C150MG Bottom C200MG Screw C301MG	Expanded metal WM 50075, WM 50105, WM 50065
Co11MG	SWM45	Clip Set Expanded Metal Top. Bottom. 65 x 8 screw	Top C151MG Bottom C200MG Screw C301MG	Expanded metal WM 50080, WM 50110
Co12MG	SWM22 to 25	Clip Set Expanded Metal Top. Bottom. 65 x 8 screw	Top C152MG Bottom C200MG Screw C301MG	Expanded metal WM 50055

MESH RANGE	PRODUCT CODE	Standard Sheet Sizes mm		Nominal Size of Mesh mm		Approx Strand Size mm		Weight Kg/M <sup>2</sup>	Mesh Height mm	% Open Area
		SW	LW	SW	LW	Thick	Width			
GM	GM3030	2400	1800	13	83	3.0	3.0	10.87	6.0	52.0
GM	GM3050	2400	1800	13	83	3.0	5.0	18.11	10.0	30.0
SM	SM3050	5000 4500	1800	16	38	3.0	5.0	14.72	10.0	38.0
SM	SM30040	3000 2400	1800	10	21	3.0	4.0	18.84	8.0	20.0
SM	SM30030	3000 2400	1800	10	21	3.0	3.0	14.13	8.0	25.0
SM	SM2547	3000 2400	1800	12	30	2.5	4.7	14.76	6.0	24.0

Non Standard Sizes Available On Request conditions apply  
 Most Meshes Can Be supplied in Aluminium, Stainless Steel and Galvabond  
 Most Meshes Can Be supplied Flattened

## EDGE TRIMS SECTIONS

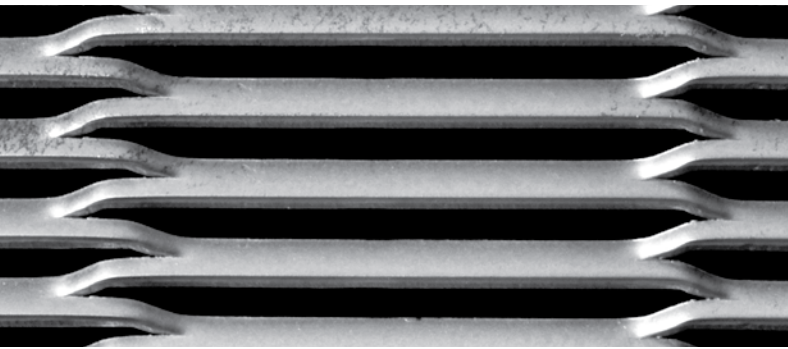
This product has been specially produced for expanded steel mesh and offer several alternatives to conventional methods of framing. All Edge Trim Sections are supplied in a galvabond finish.



Product Code	Standard Length "L"	Width "W"	Gap "G"	Thickness "T"	Mass per length (kg)
SMET 4	2400	19	4	1.2	1.2
SMET 6	2400	25	6	1.6	2.3
SMET 8	2400	25	8	1.6	2.6
SMET 10	2400	25	10	1.6	3.0

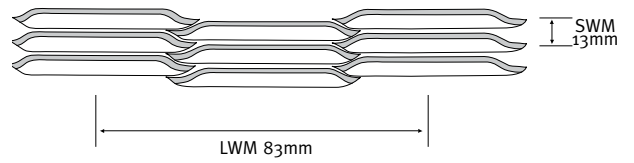
## EDGE TRIMS SELECTION GUIDE

Smet 4	Smet 6	Smet 8	Smet 10
LM1015 LM1615 LM2015 LM07515 SM1020 SM1620	SM1622 SM2025 SM1630 SM2028 SM3030 SM30030 SM73030 GM3030	SM3035 SM30040 LV10048 LV16063 LV1063 LV1663 SM3032	GM3050 SM3050 LV1048 LV1648

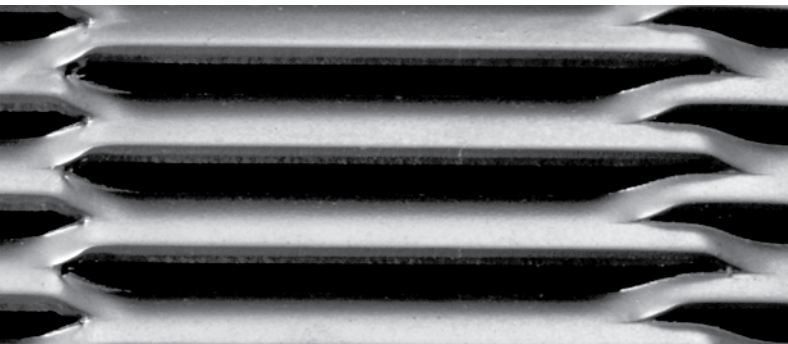


Mesh shown actual size

## GM SECURITY RANGE

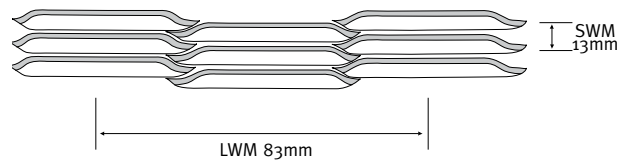


**GM 3030**

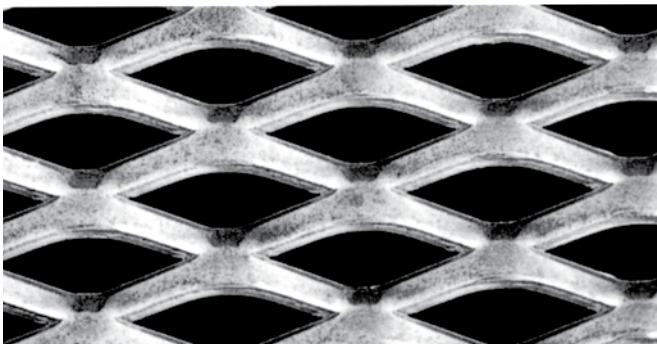


Mesh shown actual size

## GM SECURITY RANGE

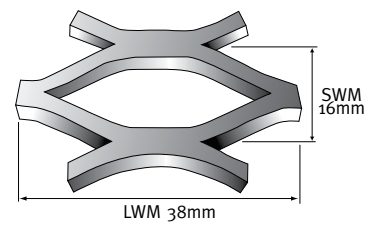


**GM 3050**

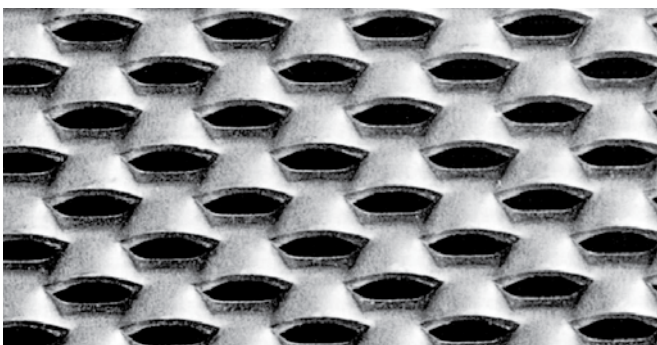


Mesh shown actual size

## SM SECURITY RANGE

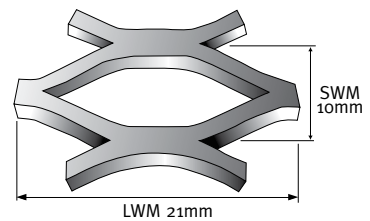


**SM 3050**



Mesh shown actual size

## SM SECURITY RANGE

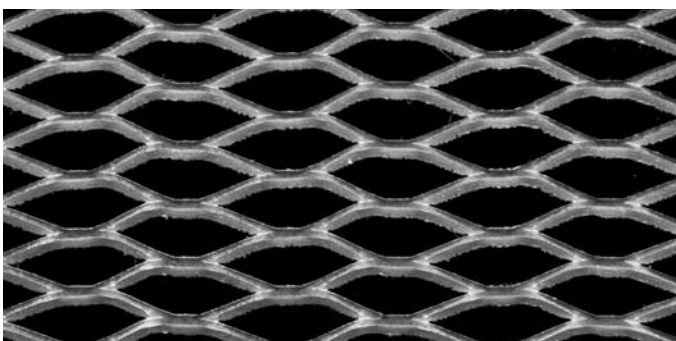


**SM 30040**



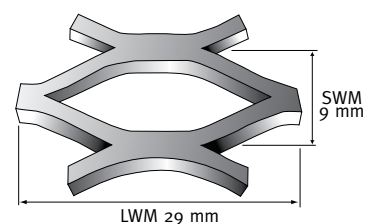
MESH RANGE	PRODUCT CODE	Standard Sheet Sizes mm		Nominal Size of Mesh mm		Nominal Size of mesh opening mm		Approx Strand Size mm		Weight Kg/M <sup>2</sup>	Mesh Height mm	% Open Area
		SW	LW	SW	LW	SW	LW	Thick	Width			
A	LM 1015	2400	1200	9	29	7	22	1.0	1.5	2.72	3.0	67.0
	LM 1615	2400	1200	9	29	6	20	1.6	1.5	4.35	3.0	67.0
	LM 1622	2400	1200	9	29	5	20	1.6	2.2	6.2	3.0	51.6
W	SM 1222	1200	2400	12	30	9	23	1.2	2.2	1.9	3.0	81.0
	SM 1624	1200	2400	12	30	9	23	1.6	2.4	4.4	4.2	73.0
	SM 2022	1200	2400	12	30	9	23	2.0	2.2	5.5	5.5	70.0
E	SM 1020	1200	2400	16	38	15	31	1.0	2.0	2.04	4.0	75.0
	SM 1620	1200	2400	16	38	14	30	1.6	2.0	3.27	4.0	75.0
	SM 2025	1200	2400	16	38	12	29	2.0	2.5	4.91	5.0	68.0
B	SM 1621	1200	2400	19	50	18	40	1.6	2.1	2.3	4.5	87.0
	SM 2027	1200	2400	19	50	18	40	2.0	2.7	3.7	5.6	81.0
	SM 3039	1200	2400	19	50	18	37	3.0	3.9	6.7	7.5	74.0
F	SM 1628	1200	2400	22	57	18	46	1.6	2.8	3.32	5.6	75.0
	SM 2028	1200	2400	22	57	16	44	2.0	2.8	4.16	5.6	75.0
	SM 3035	1200	2400	22	57	15	44	3.0	3.5	7.79	7.0	68.0

Non Standard Sizes Available On Request conditions apply  
 Most Meshes Can Be supplied in Aluminium, Stainless Steel and Galvabond  
 Most Meshes Can Be supplied Flattened

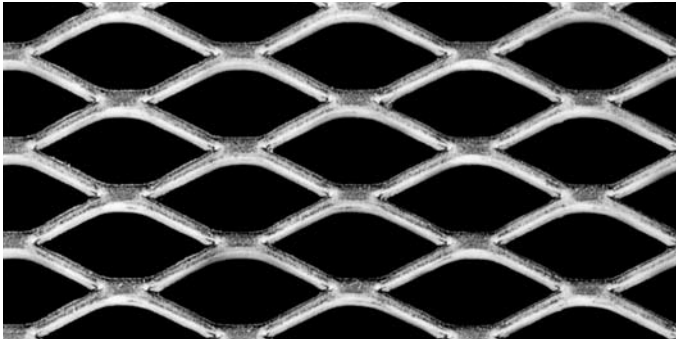


Mesh shown actual size

## LM PRODUCT CODE

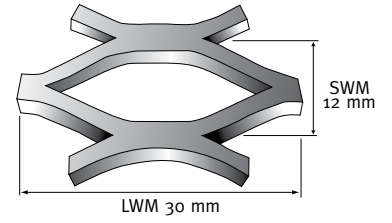


## A RANGE

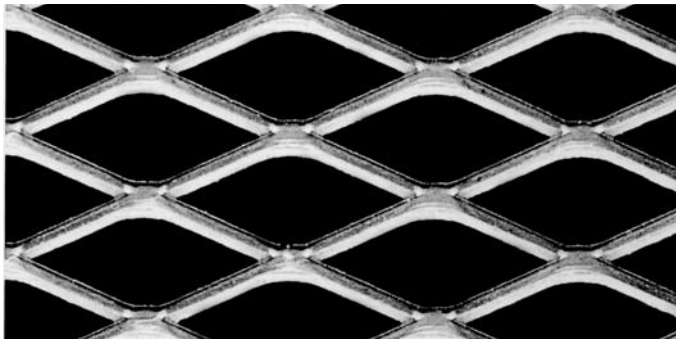


Mesh shown actual size

**SM PRODUCT CODE**

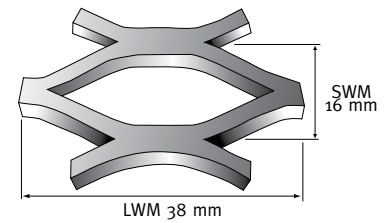


**W RANGE**

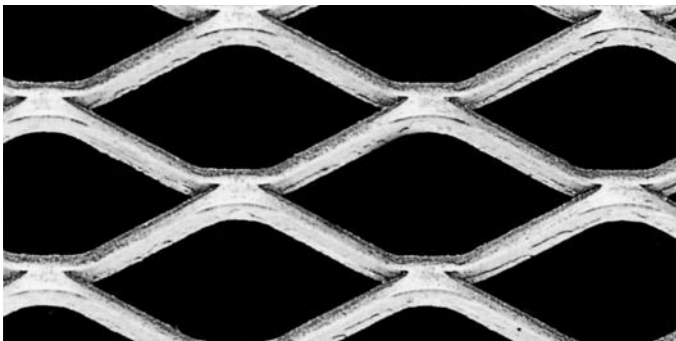


Mesh shown actual size

**SM PRODUCT CODE**

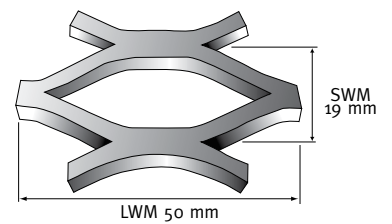


**E RANGE**

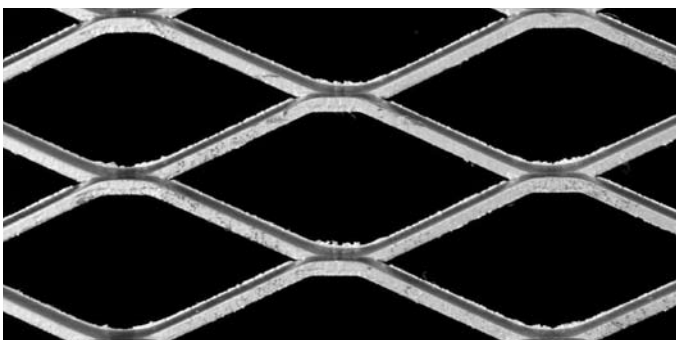


Mesh shown actual size

**SM PRODUCT CODE**

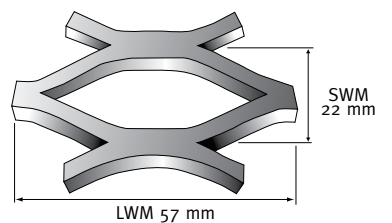


**B RANGE**



Mesh shown actual size

**SM PRODUCT CODE**

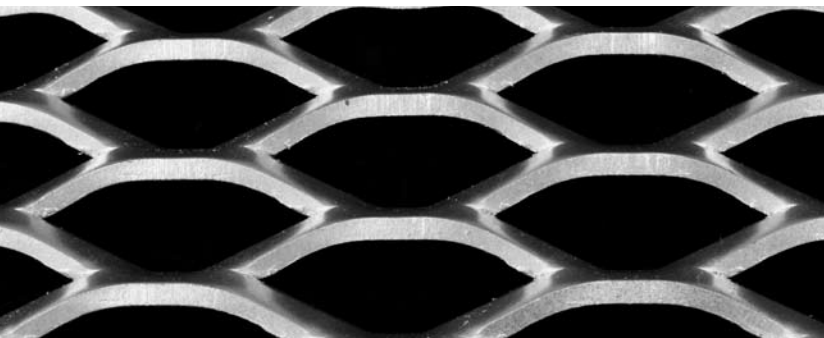


**F RANGE**

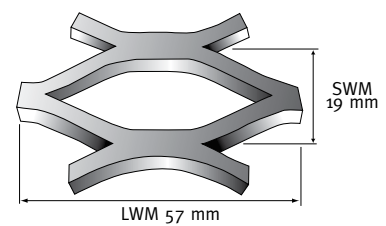
# Large Mesh Range / Agricultural / Decorative

MESH RANGE	PRODUCT CODE	Standard Sheet Sizes mm		Nominal Size of Mesh mm		Nominal Size of mesh opening mm		Approx Strand Size mm		Weight Kg/M <sup>2</sup>	Mesh Height mm	% Open Area
		SW	LW	SW	LW	SW	LW	Thick	Width			
O	SM 1630	1200	2400	38	76	28	62	1.6	3.0	2.24	6.0	83.0
	SM 30035	1200	2400	38	76	28	62	3.0	3.5	5.0	6.0	83.0
	SM 3045CY	1200	2400	38	76	25	60	3.0	4.5	6.3	9.0	74.0
R	SM 2038	1200	2400	50	115	43	100	2.0	3.8	2.39	7.6	85.0
	SM 3060	1200	2400	42	115	36	100	3.0	6.0	6.5	12.0	71.0
	SM 4575	1200	2400	42	115	33	93	4.5	7.5	13.12	15.0	64.0
G	SM 73060	1200	2400	76	200	71	180	3.0	6.0	3.87	6.0	92.0
	SM 75060	1200	2400	76	200	74	172	5.0	6.0	6.45	12.0	84.0
Agricultural Mesh AG	AG 3060	1200	2400	19	57	12	46	3.0	6.0	12.5	12.0	37.0
	AG 3075	1200	2400	25	57	16	46	3.0	7.5	13.7	13.0	40.0
	AG 3080	1200	2400	30	75	19	59	3.0	8.0	12.77	12.0	42.0
DR	Decorative Range DSM 3032	1200 1200	2400 2400	26	121	N/A	N/A	3.0	3.2	6.27	6.4	74.0

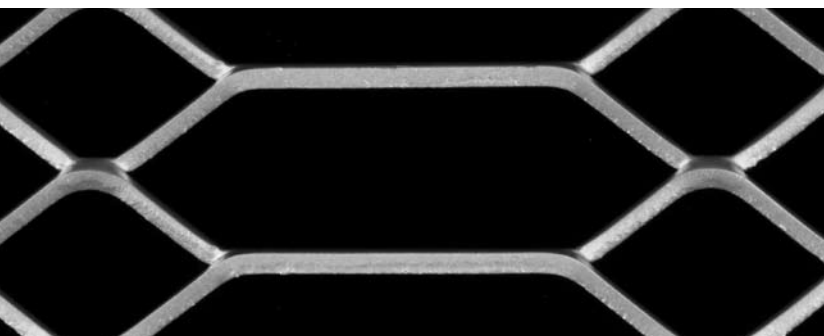
Non Standard Sizes Available On Request conditions apply  
 Most Meshes Can Be supplied in Aluminium, Stainless Steel and Galvabond  
 Most Meshes Can Be supplied Flattened



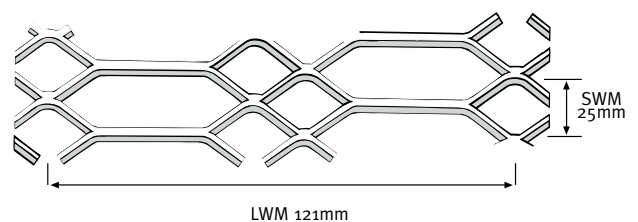
Mesh shown actual size



**AG RANGE**



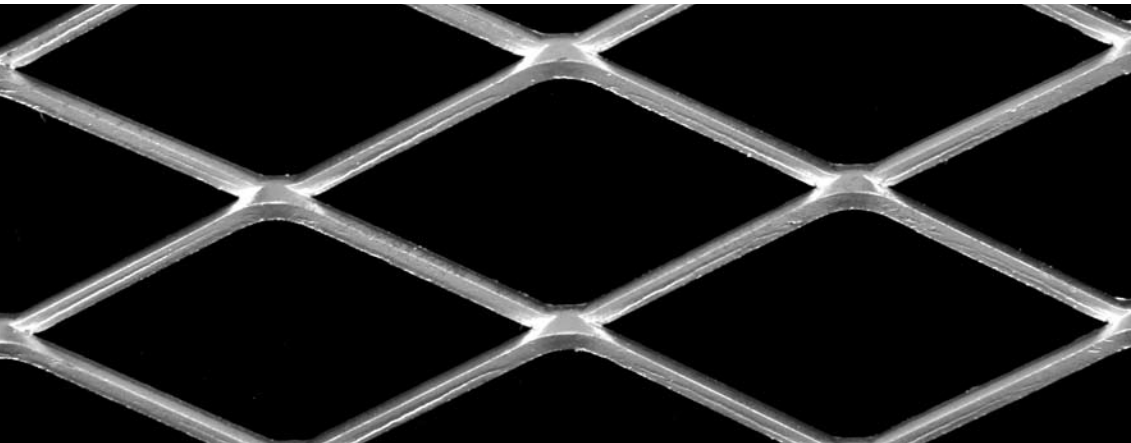
Mesh shown actual size



**DR RANGE**

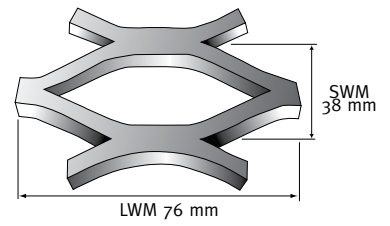


# Large Mesh Range / Agricultural / Decorative

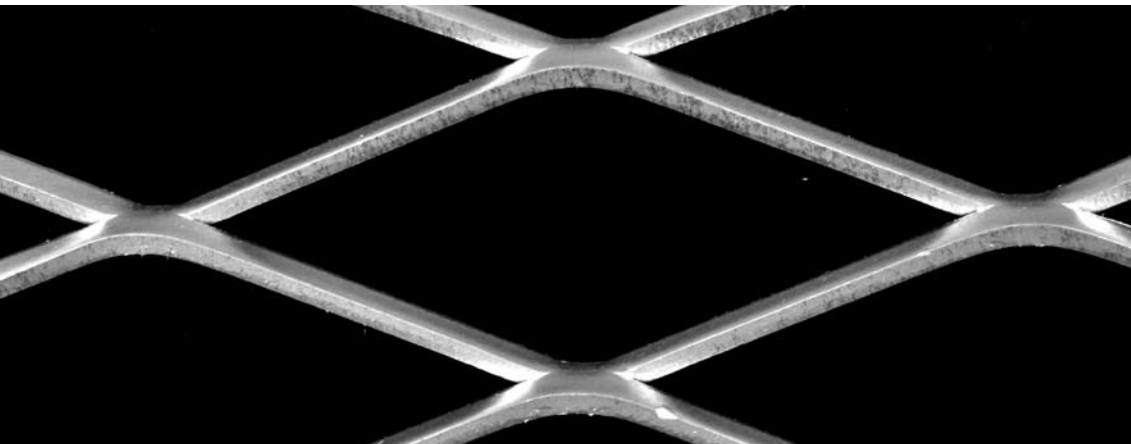


Mesh shown actual size

**SM PRODUCT CODE**

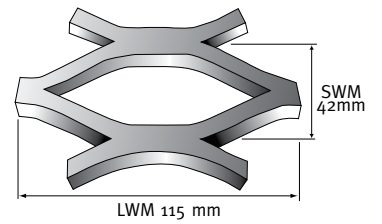


**O RANGE**

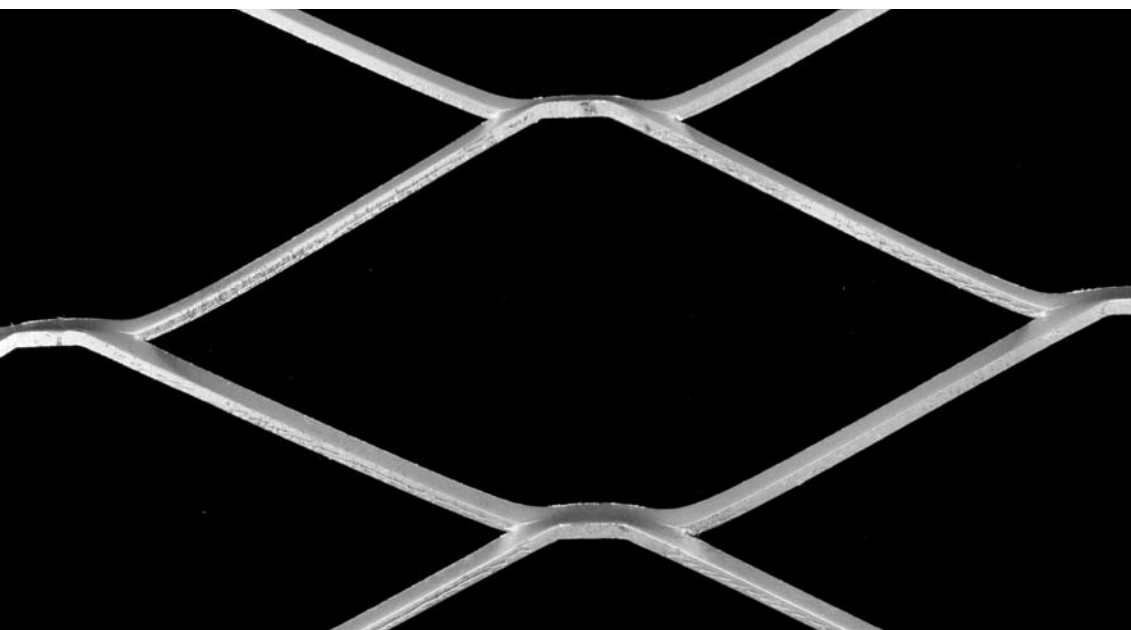


Mesh shown actual size

**SM PRODUCT CODE**

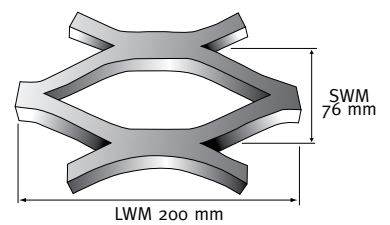


**R RANGE**



Mesh image reduced by 70%

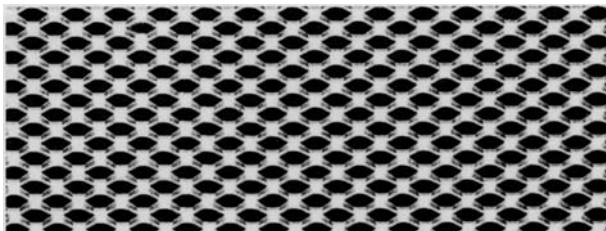
**SM PRODUCT CODE**



**G RANGE**

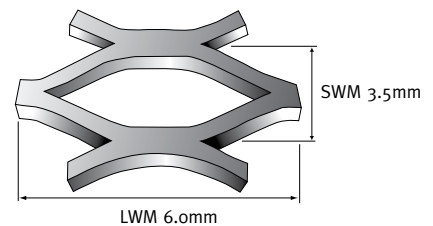
MESH RANGE	PRODUCT CODE	Standard Sheet Sizes mm		Nominal Size of Mesh mm		Nominal Size of mesh opening mm		Approx Strand Size mm		Weight Kg/M2	Mesh Height mm	% Open Area
		SW	LW	SW	LW	SW	LW	Thick	Width			
LV	LV 1663	2400	1200	16	76	4	41	1.6	6.3	10.39	12.6	21.0
	LV 1048	2400	1200	16	76	7	50	1.0	4.8	4.71	9.6	40.0
LV	LV 10048	2400	1200	14	62	14	41	1.0	4.8	5.2	6.5	37.0
	LV 16063	2400	1200	14	62	14	33	1.6	6.3	11.8	6.0	18.0
SUN	SUN 16107	2400	1200	30	75	15	53	1.6	10.7	8.95	15.0	37.0
	SUN 16118	2400	1200	37	115	79	24	1.6	11.8	12.03	22.0	31.0
MM	SMM 0676	1200	1200	3.5	6	N/A	N/A	0.6	0.76	2.02	3.0	50.0
MM	PMM 07155	1200	1200	5.5	10	N/A	N/A	0.7	1.55	3.22	4.0	60.0
	MM 0679	1200	1200	5.5	10	N/A	N/A	0.6	0.79	1.31	3.0	66.0
MM	QMM 0515	1200	1200	4	6	N/A	N/A	0.5	1.5	2.94	3.0	25.0
	QMM 0608	1200	1200	4	6	N/A	N/A	0.6	0.8	1.58	1.6	60.0
	TMM 0610	1200	1200	6	10	N/A	N/A	0.6	1.0	1.57	2.0	80.0

Non Standard Sizes Available On Request conditions apply  
 Most Meshes Can Be supplied in Aluminium, Stainless Steel and Galvabond  
 Most Meshes Can Be supplied Flattened



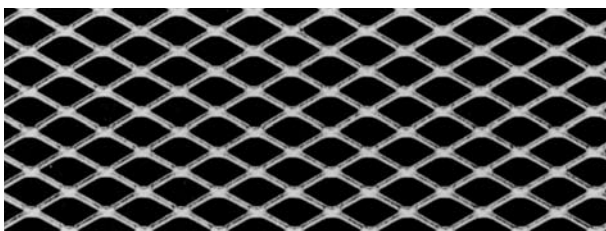
Mesh shown actual size

## SMM PRODUCT CODE

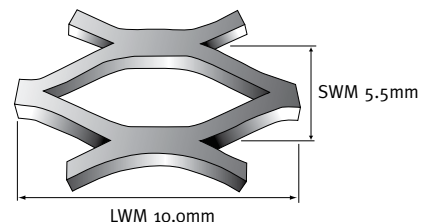


## MM RANGE

## PMM PRODUCT CODE



Mesh shown actual size

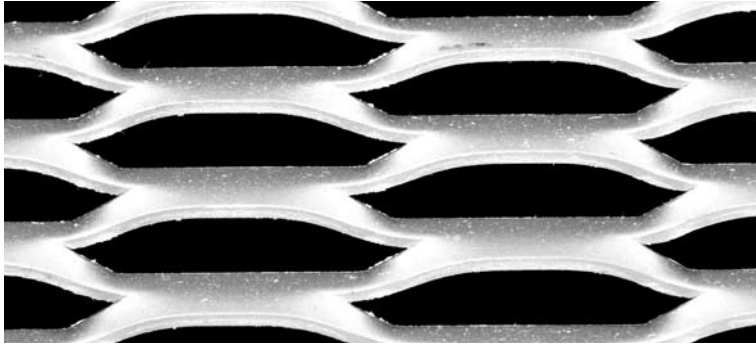


## MM RANGE

# Mini Mesh & Sunscreening Mesh Range

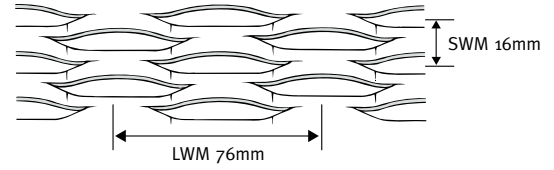


A valmont COMPANY

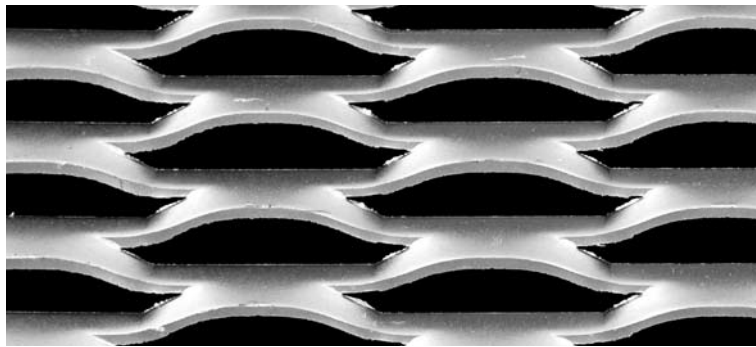


Mesh shown actual size

## LV PRODUCT CODE

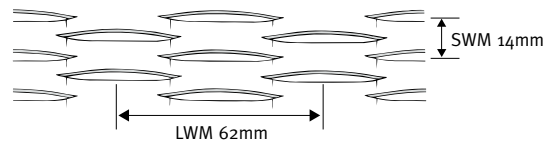


## 76mm RANGE

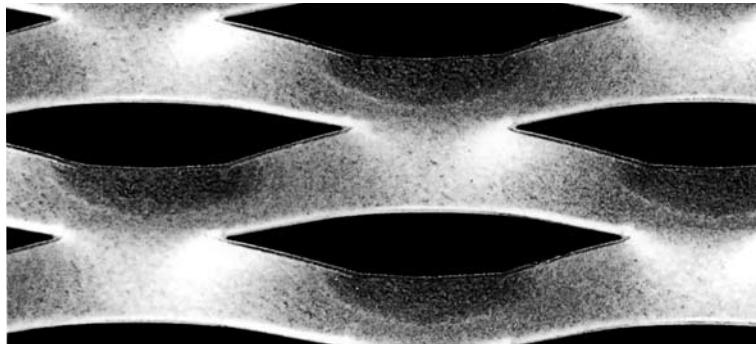


Mesh shown actual size

## LV PRODUCT CODE

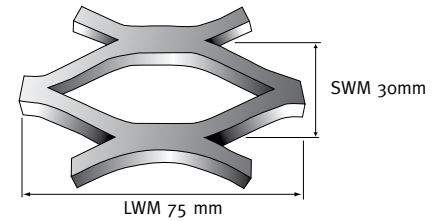


## 62mm RANGE



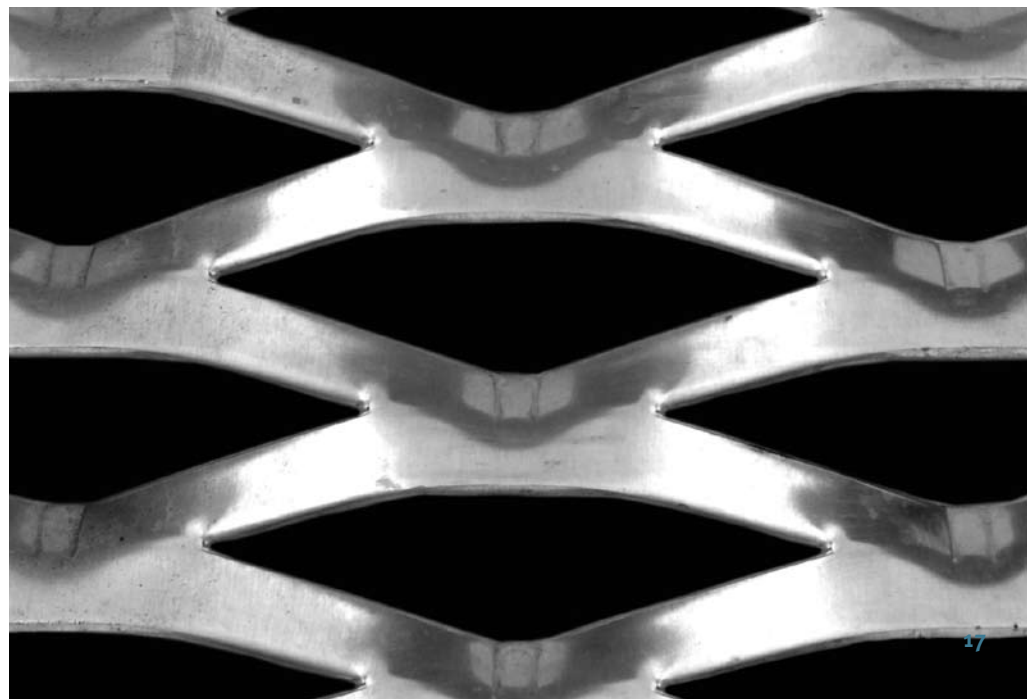
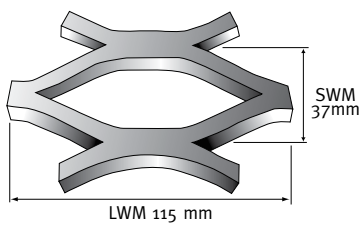
Mesh shown actual size

## SUN 16107 PRODUCT CODE



Mesh shown actual size

## SUN 16118 PRODUCT CODE









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