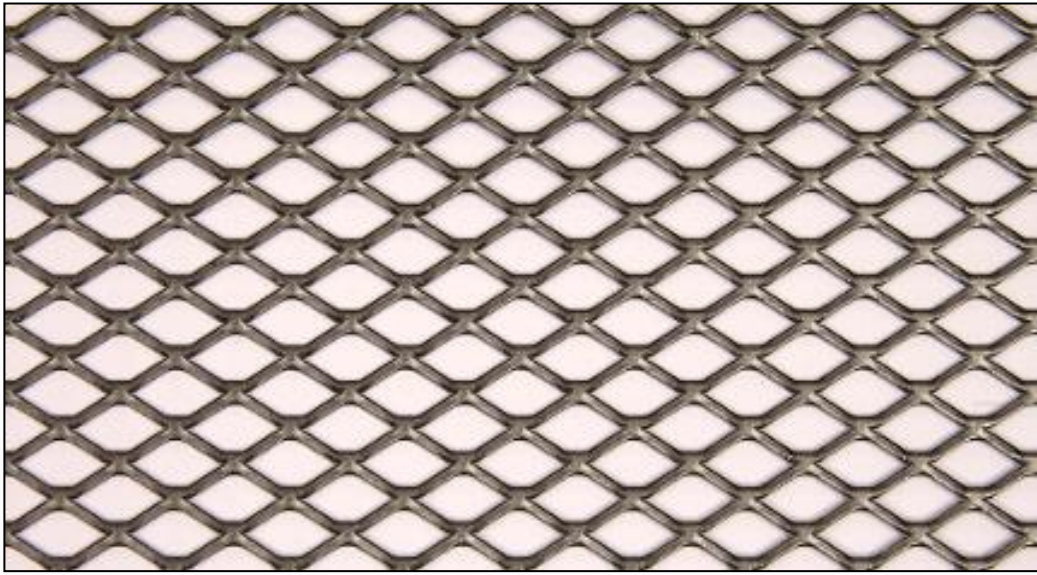


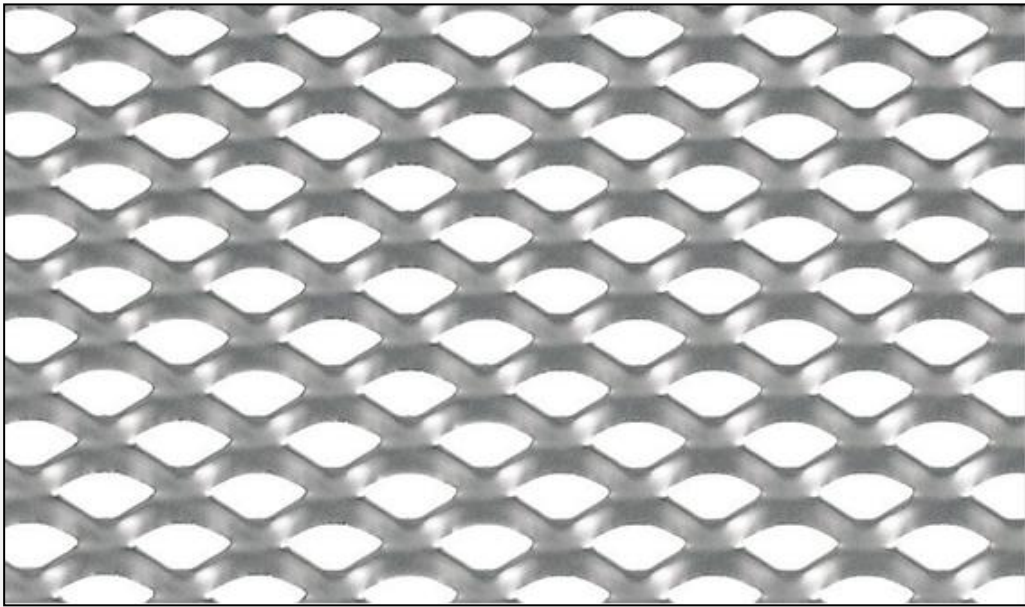


KENTE MESH

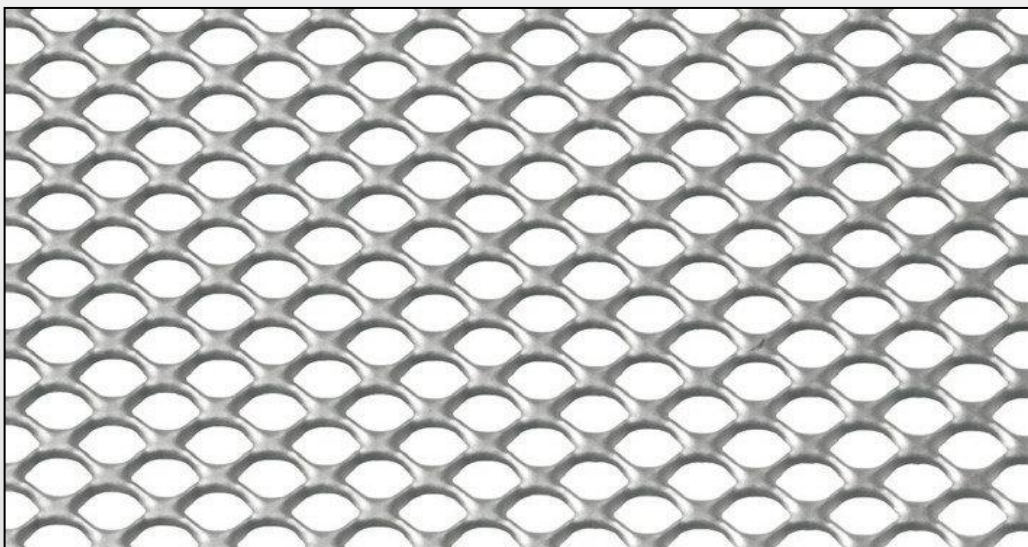
Small Hole Mesh Range



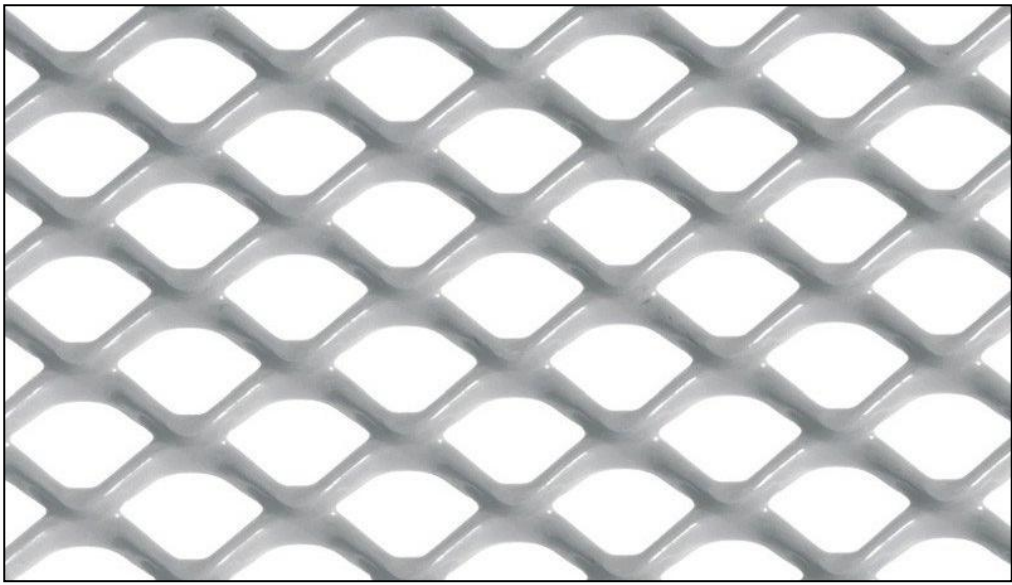
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SR09130	5.0X9.5	0.9	1.3	3.67	1.27	1500	48%



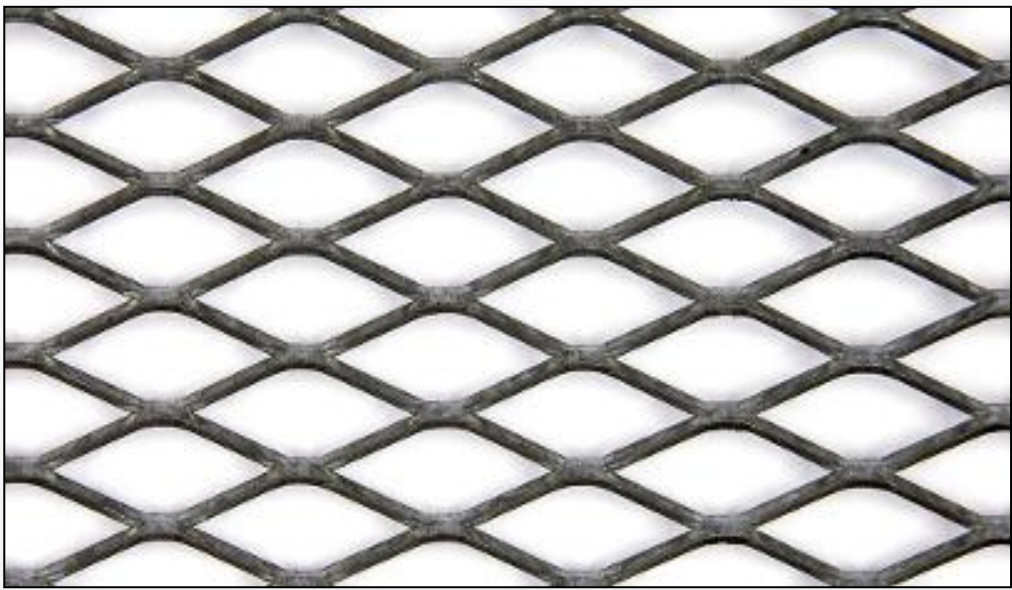
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SR10300	10 X 17	1.00	3.0	4.71	1.62	1500	40%
SR15300	10 X 17	1.50	3.0	7.06	2.44	1500	40%
SR20300	10 X 17	2.00	3.0	9.42	3.25	1500	40%



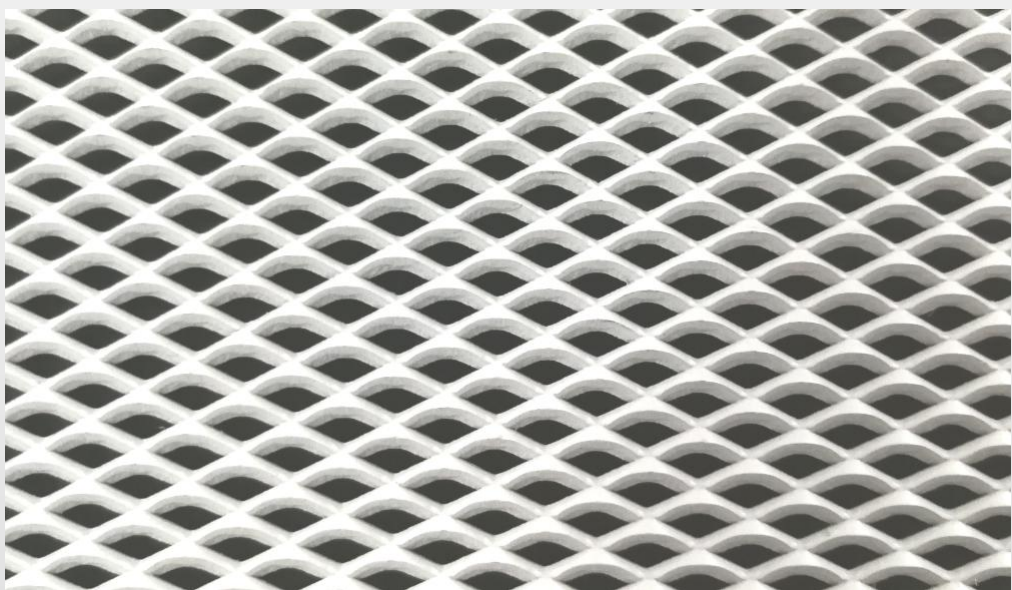
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SR08150	6.0 X 10	0.80	1.5	3.14	1.08	1500	46%
SR10150	6.0 X 10	1.00	1.5	3.92	1.35	1500	46%
SR15150	6.0 X 10	1.50	1.5	5.88	2.02	1500	46%
SR20150	6.0 X 10	2.00	1.5	7.85	2.70	1500	46%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SRB15300	12 X 20	1.50	3.0	5.88	2.03	1500	50%
SRB20300	12 X 20	2.00	3.0	7.85	2.71	1500	50%

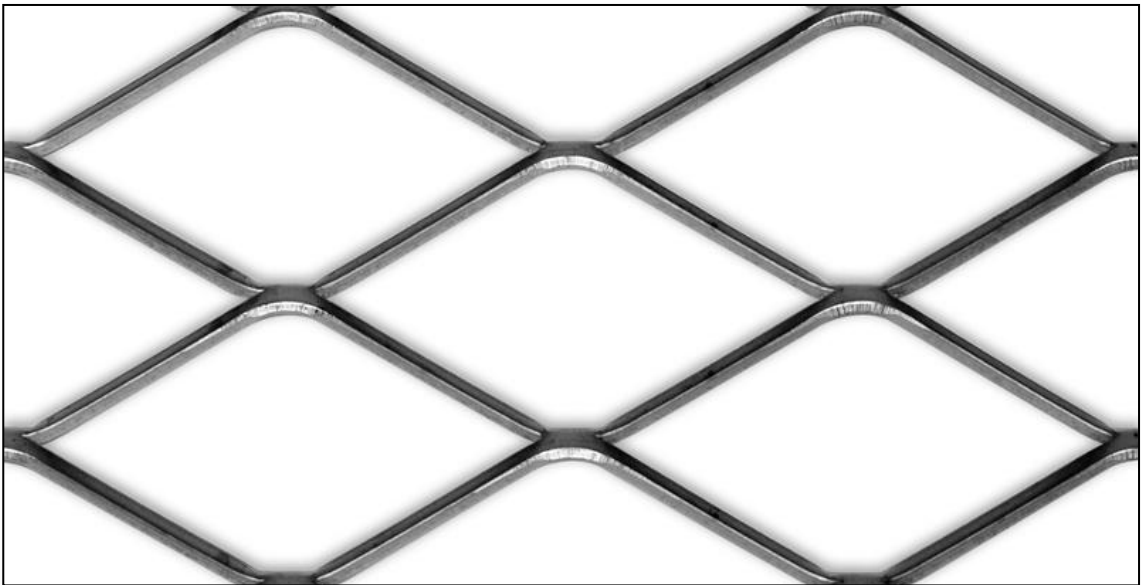


Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SR09183	11 X 30	0.9	1.83	2.35	0.00	1500	66%
SR16198	11 X 30	1.6	1.98	4.23	0.00	1500	64%
SR16236	11 X 30	1.6	2.36	5.06	0.00	1500	57%

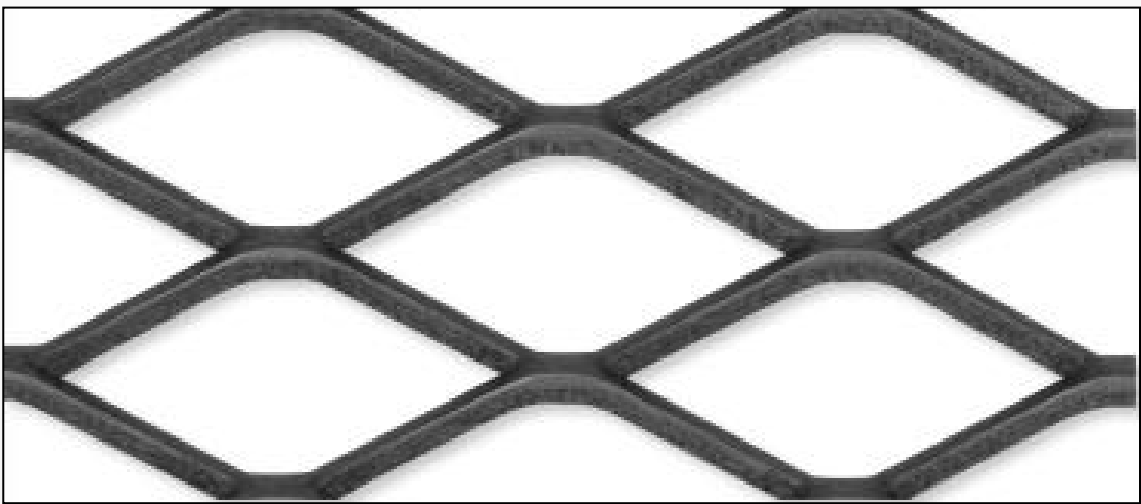


Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SR15200	6.0 X 10	1.5	2.0	0.00	2.70	1500	33%
SR20200	6.0 X 10	2.0	2.0	0.00	3.60	1500	33%

Middle&Large Hole Mesh Range



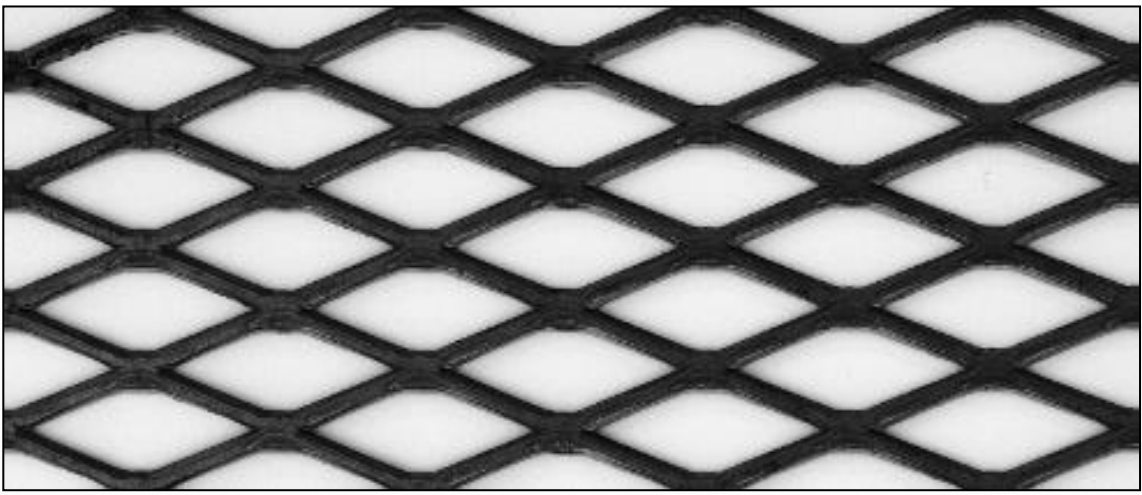
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ML30503	50.8 X 101.6	3.0	5.03	4.66	0.00	2500	80%
ML30335	50.8 X 101.6	3.0	3.35	3.11	0.00	2500	85%



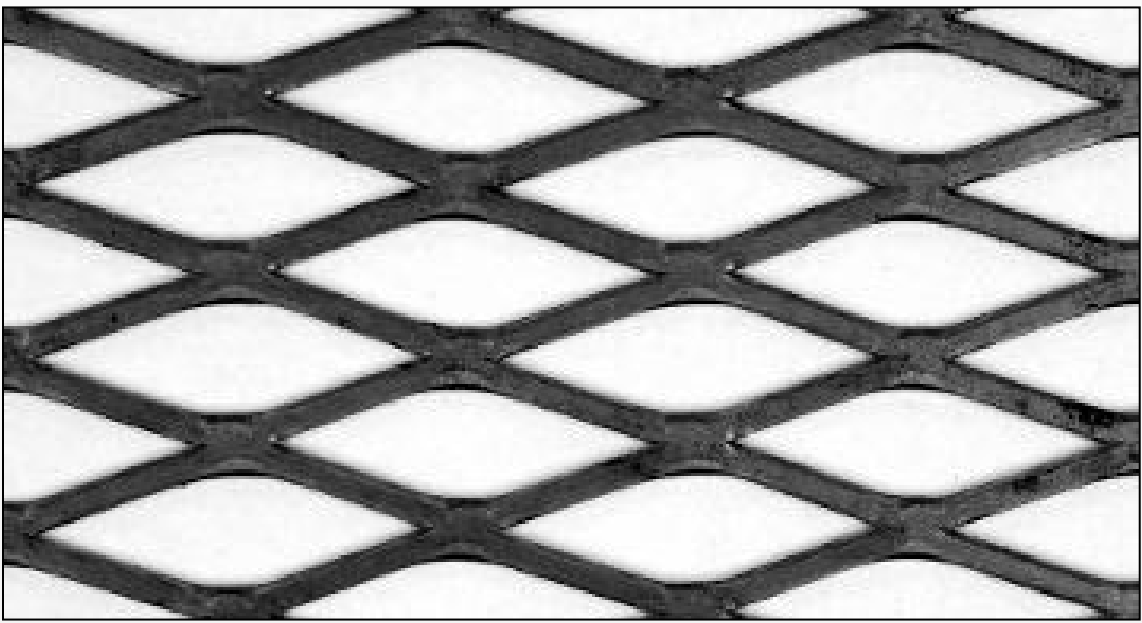
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ML30389	22.58 X 50.8	3.0	3.89	8.09	0.00	2500	65%
ML30312	22.58 X 50.8	3.0	3.12	6.52	0.00	2500	70%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ML25358	33.87 X 76.0	2.5	3.58	4.14	0.00	2500	79%
ML30358	33.87 X 76.0	3.0	3.58	4.97	0.00	2500	79%



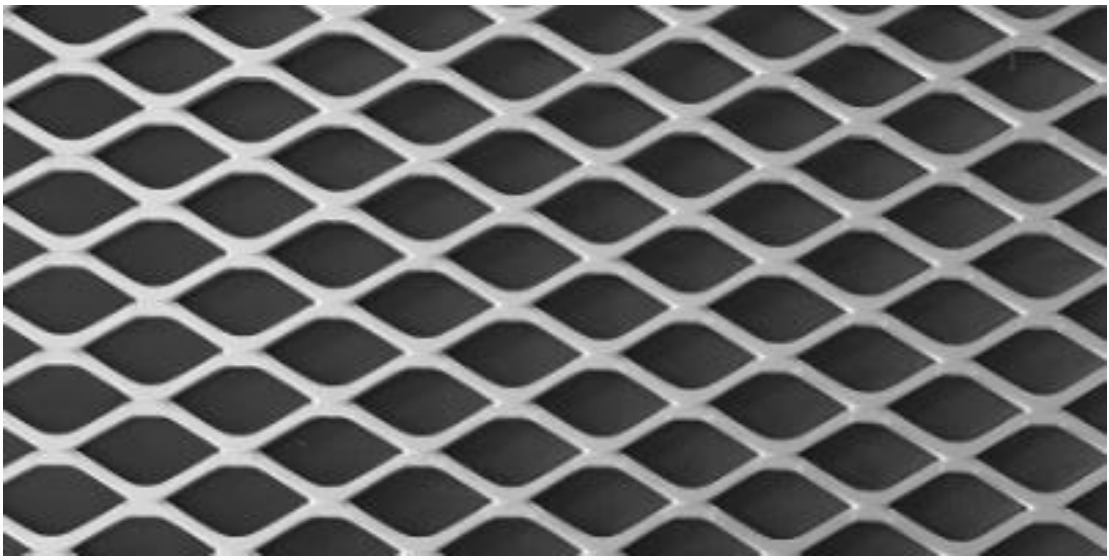
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
MLF15206	8.0 X 24.38	1.50	2.06	6.06	0.00	2440	50%



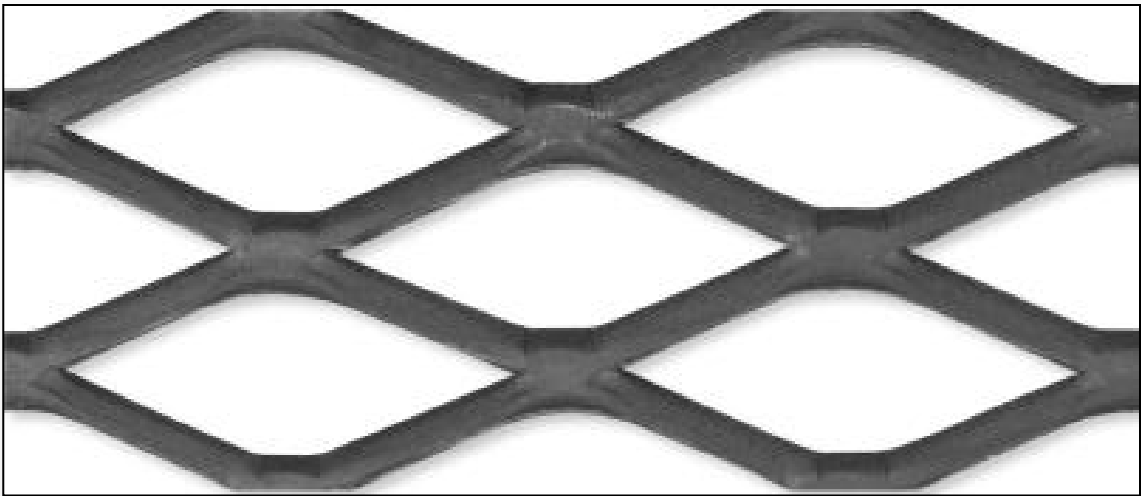
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
MLF15318	10.92 X 32.77	1.50	3.18	6.80	0.00	2440	42%
MLF20318	10.92 X 32.77	2.00	3.18	9.07	0.00	2440	42%



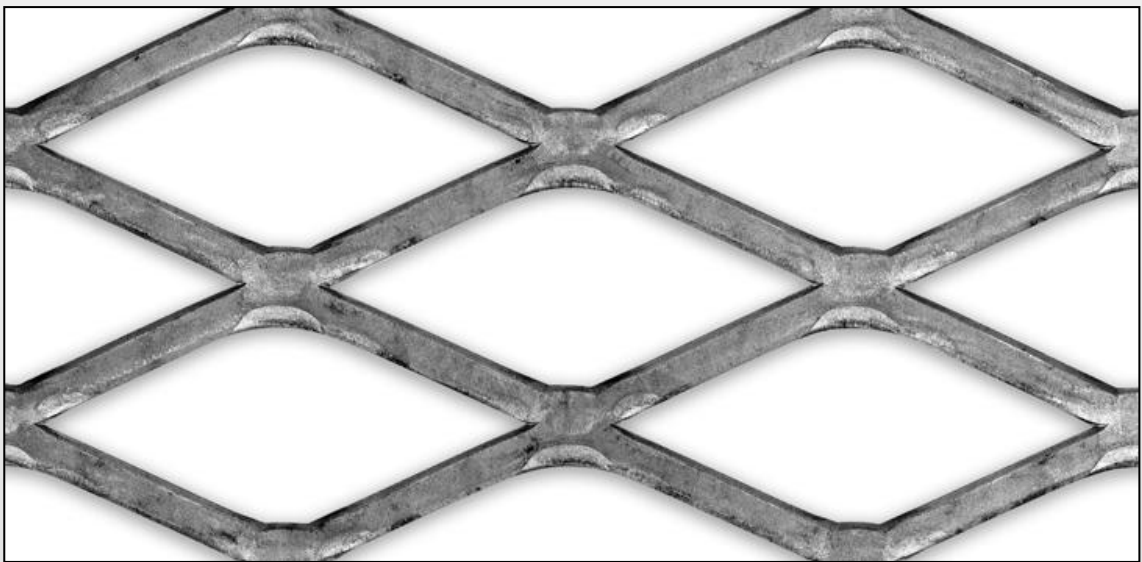
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ML25358	18.03 X 43.43	1.20	2.31	2.40	0.00	2440	74%
ML30358	18.03 X 43.43	1.80	3.50	5.49	0.00	2440	61%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
MLF20400	28 X 50	2.0	4.0	4.37	3.76	2500	70%
MLF25400	28 X 50	2.5	4.0	5.46	5.00	2500	70%
MLF25400	28 X 50	3.0	4.0	6.56	6.27	2500	70%

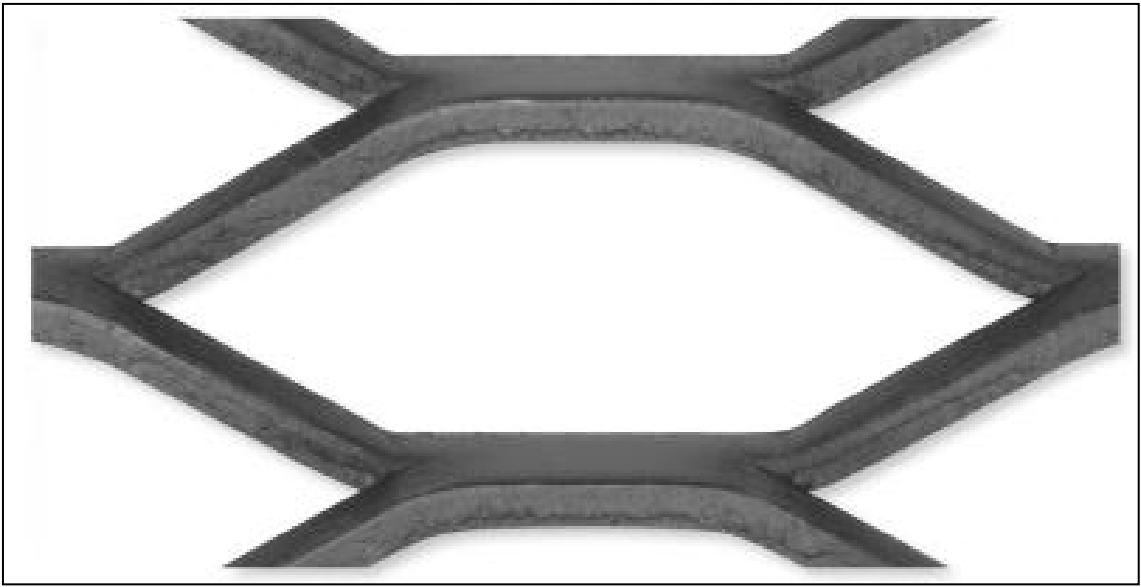


Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
MLF27546	18 X 40	2.75	4.60	11.03	3.80	2440	49%
MLF30460	20 X 40	3.00	4.60	10.83	3.73	2440	54%

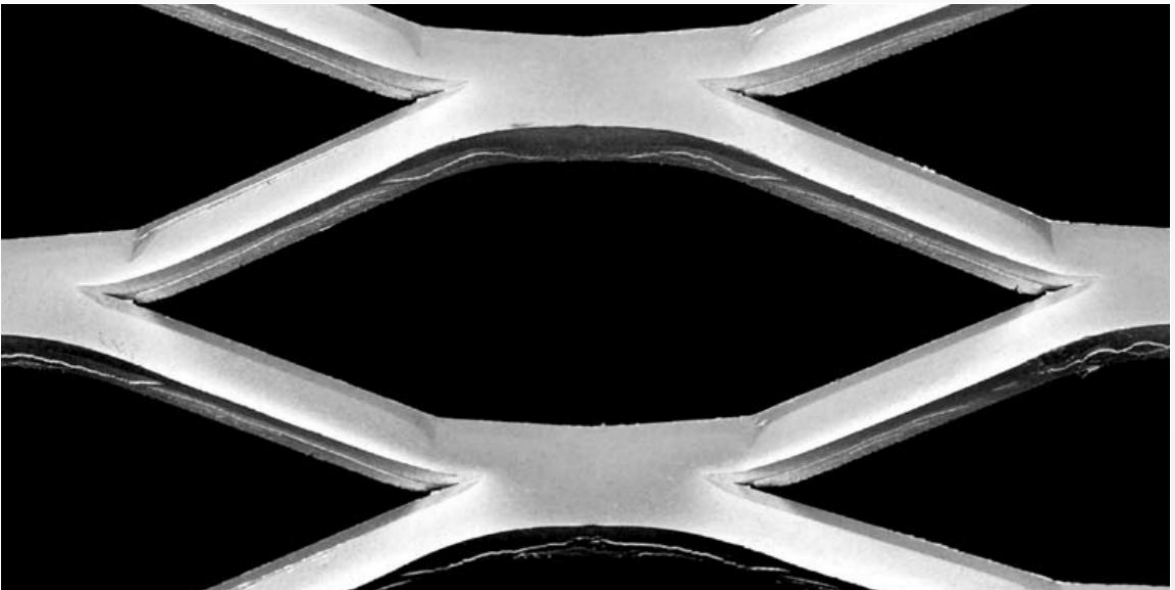


Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
MLF30500	28 X 78	3.0	5.0	8.41	2.90	2440	64%
MLF30600	35 X 78	3.0	6.0	8.07	2.78	2440	65%

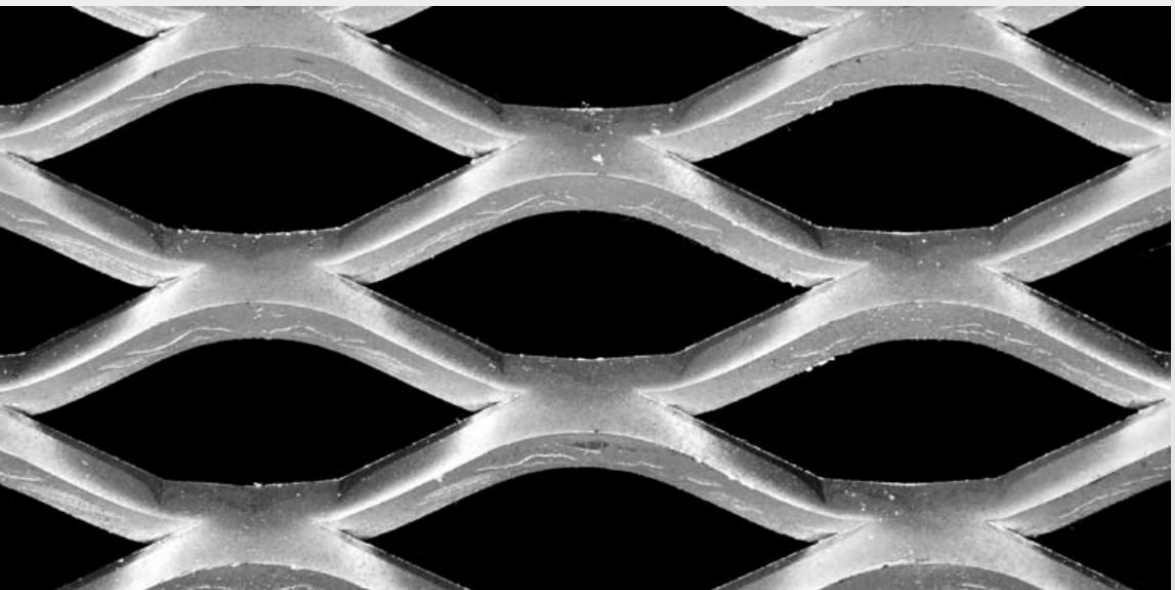
Walkway & Platform Mesh Range



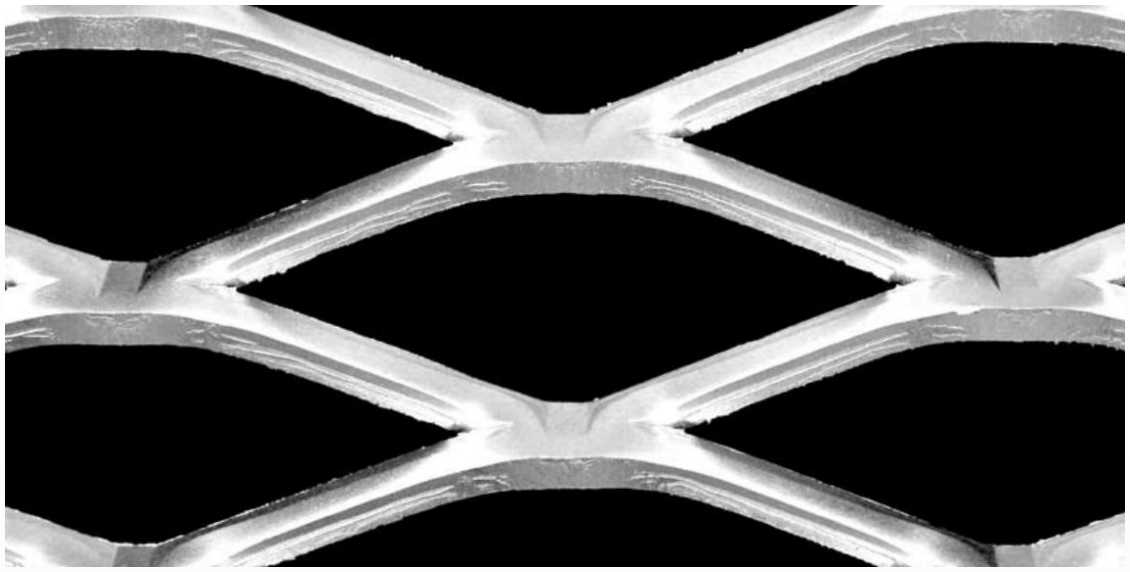
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
WM45635	34 X 122	4.5	6.35	13.2	0.00	3000	60%
WM45790	34 X 122	4.5	7.90	16.45	0.00	3000	50%
WM50635	34 X 122	5.0	6.35	14.97	0.00	3000	60%
WM60953	34 X 122	6.0	9.53	24.98	0.00	3000	45%



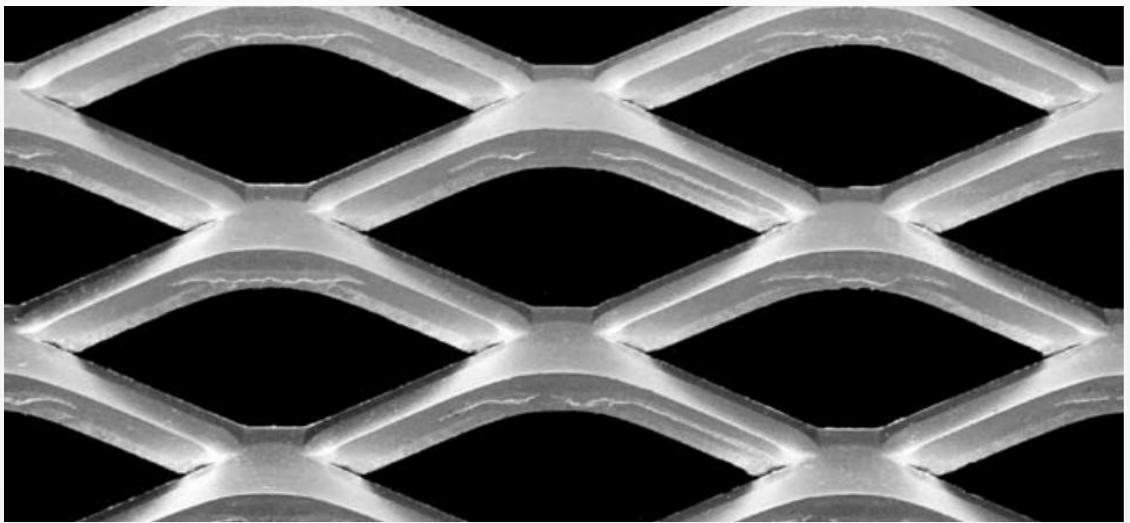
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
WM50080	45X135	5.0	8.0	14.0	4.8	3000	60%
WM50110	45X135	5.0	11.0	19.0	6.6	3000	50%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
WM50075	30X75	5.0	7.5	22.0	6.7	3000	50%
WM50105	30X75	5.0	10.5	28.0	9.5	3000	30%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
WM50065	37X115	5.0	6.5	13.8	4.7	3000	64%
WM50050	37X115	5.0	5.0	10.6	3.6	3000	70%

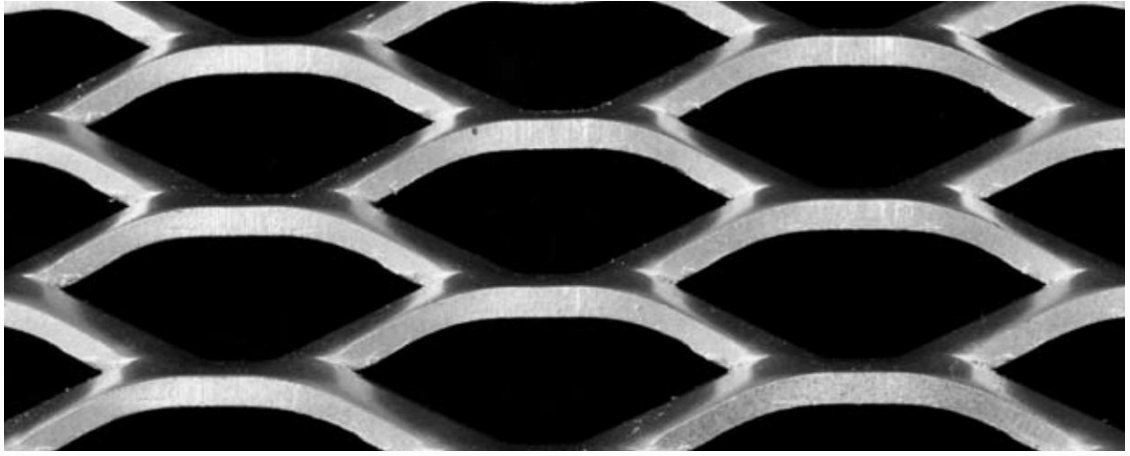


Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
WM50055	22X57	5.0	5.5	19.6	6.7	3000	50%
WM50050	22X57	5.0	5.0	17.8	6.1	3000	55%

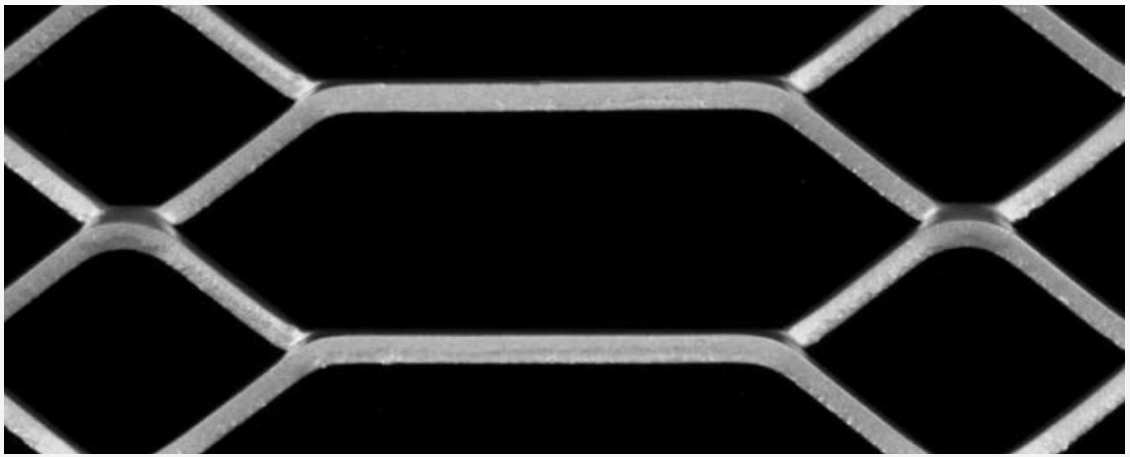
Security & Fencing Mesh Range



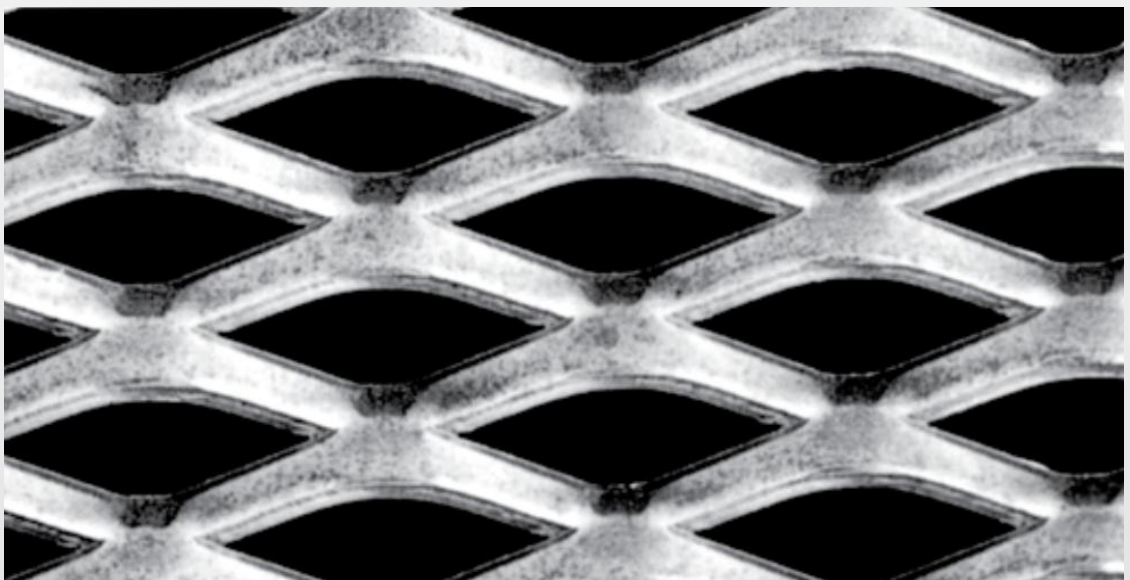
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
GM3030	13X83	3.0	3.0	10.8	3.75	3000	54%
GM3050	13X83	3.0	5.0	18.1	6.25	3000	23%



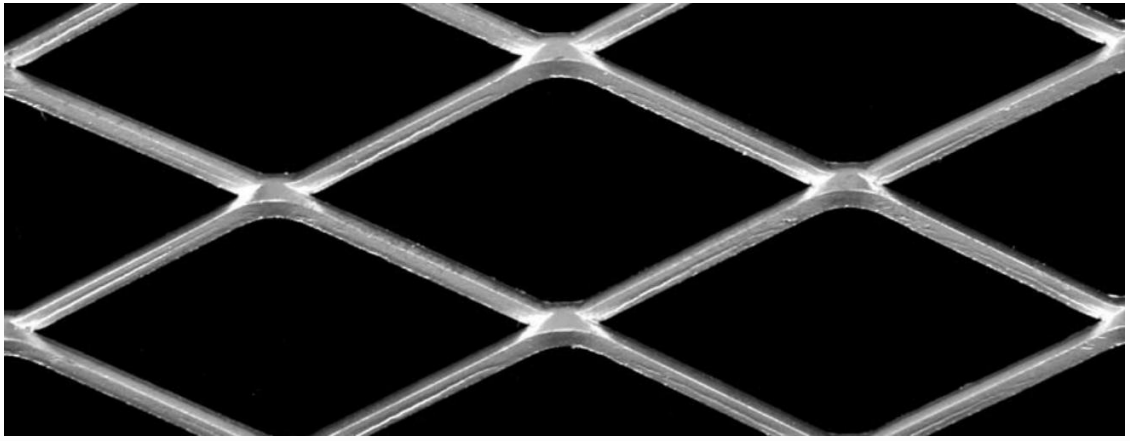
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AG 3060	19X57	3.0	6.0	14.87	5.13	3000	37%
AG 3075	25X57	3.0	7.5	14.13	4.87	3000	40%
AG 3080	30X75	3.0	8.0	12.55	4.33	3000	46%



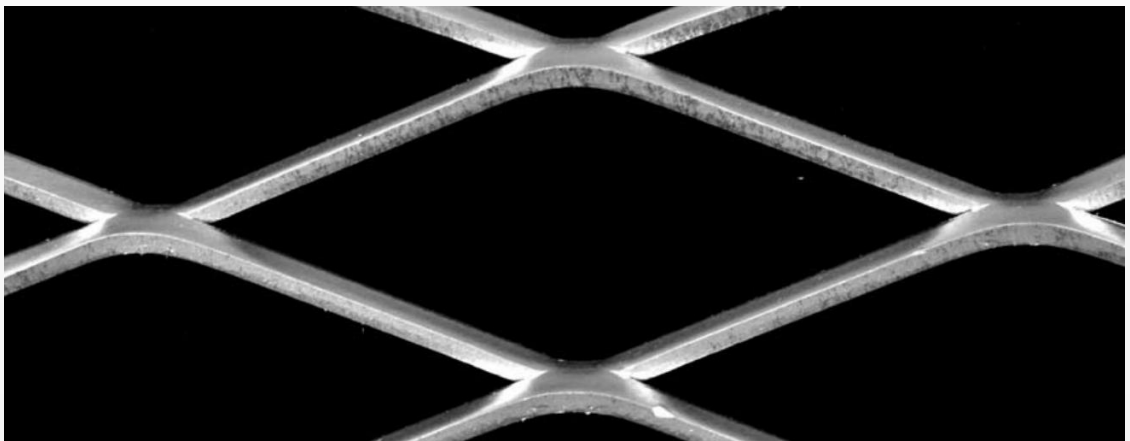
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
DSM27530	26X121	2.75	3.0	5.39	1.86	3000	75%
DSM 3032	26X121	3.0	3.2	6.27	2.16	3000	73%
DSM 3235	26X121	3.2	3.5	7.32	2.52	3000	70%



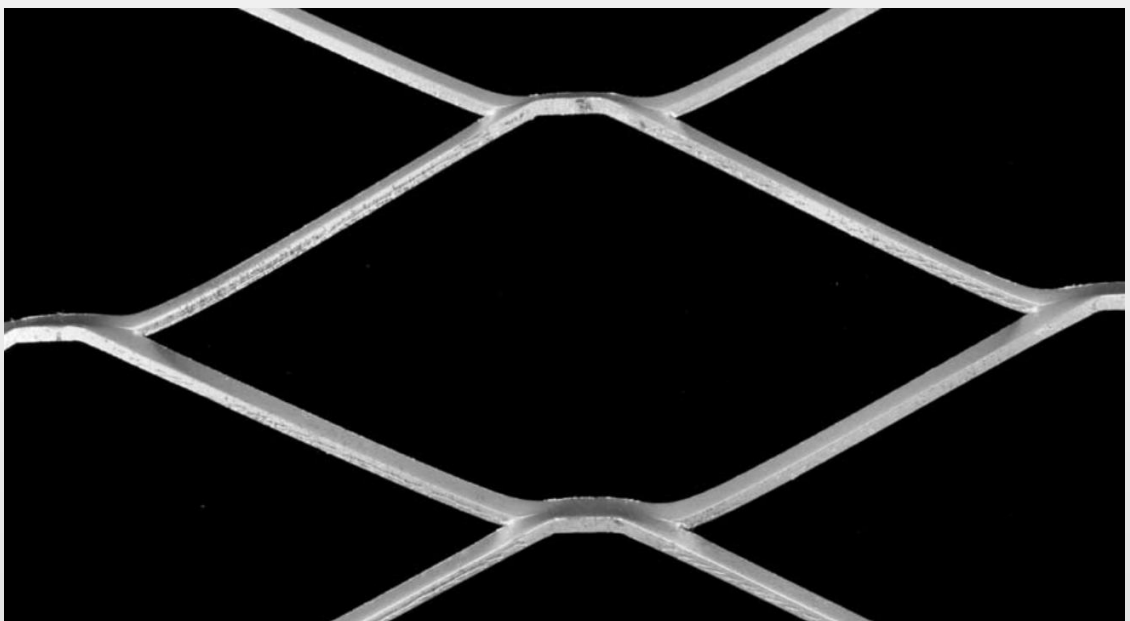
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SM3050	16X38	3.0	5.0	14.7	5.0	3000	37%
SM3055	16X38	3.0	5.5	16.2	5.6	3000	31%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SM 1530	38X76	1.5	3.0	1.86	0.64	3000	84%
SM 30035	38X76	3.0	3.5	4.33	1.50	3000	81%
SM 3045CY	38X76	3.0	4.5	5.57	1.92	3000	76%

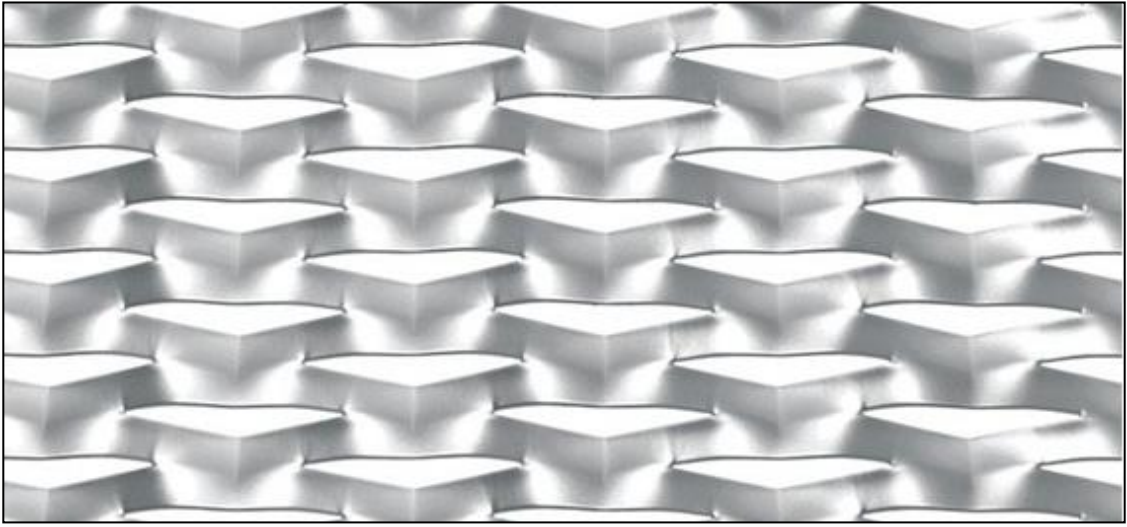


Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SM 2038	50X115	2.0	3.8	2.38	0.82	3000	85%
SM 3060	42X115	3.0	6.0	6.72	2.32	3000	71%
SM 4575	42X115	4.5	7.5	12.61	4.35	3000	64%

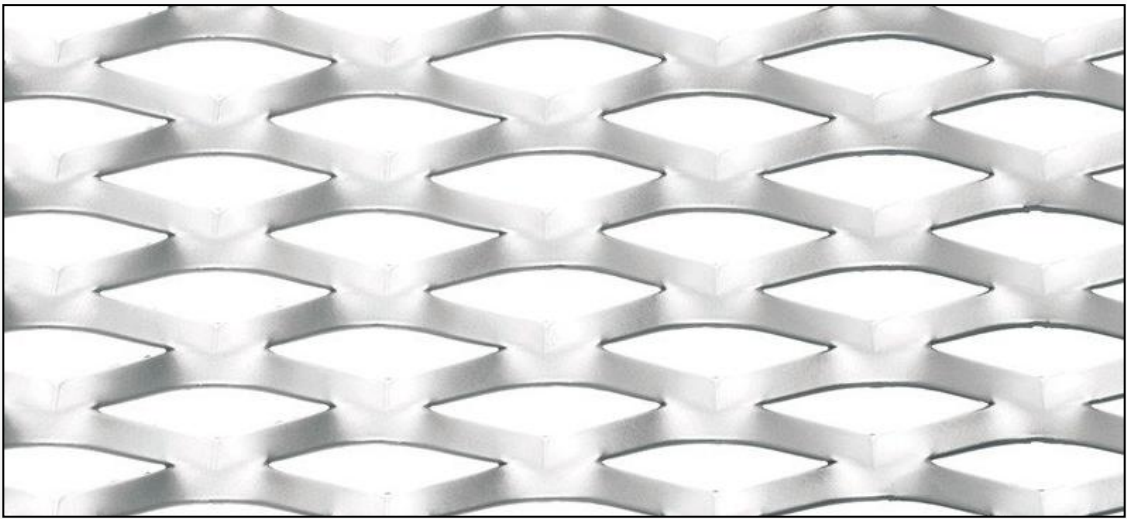


Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
SM 3060	76X200	3.0	6.0	3.72	1.28	3000	84%
SM 5060	76X200	5.0	6.0	6.20	2.14	3000	84%

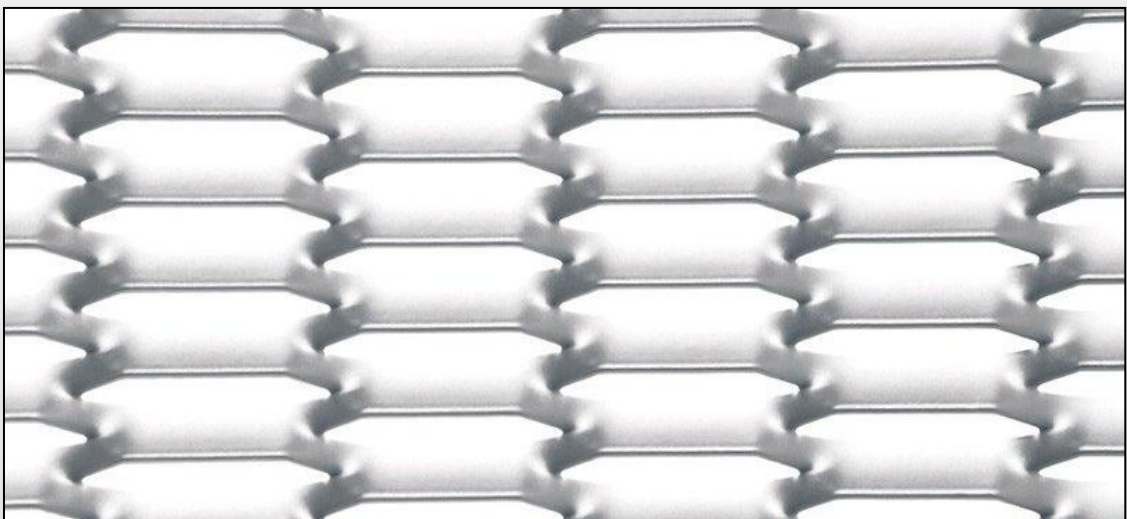
Agricultural & Decorative Mesh Range



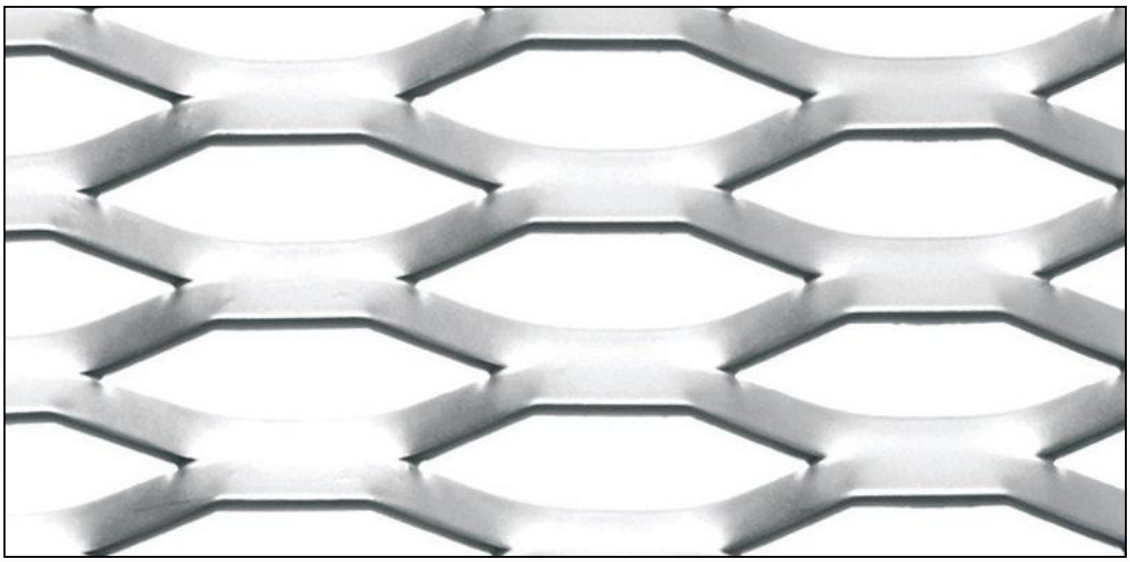
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADR15750	21.5 X 62	1.50	7.50	8.25	2.85	3000	34%
ADR20750	21.5 X 62	2.00	7.50	11.00	3.80	3000	34%
ADR30750	21.5 X 62	3.00	7.50	16.50	5.70	3000	34%



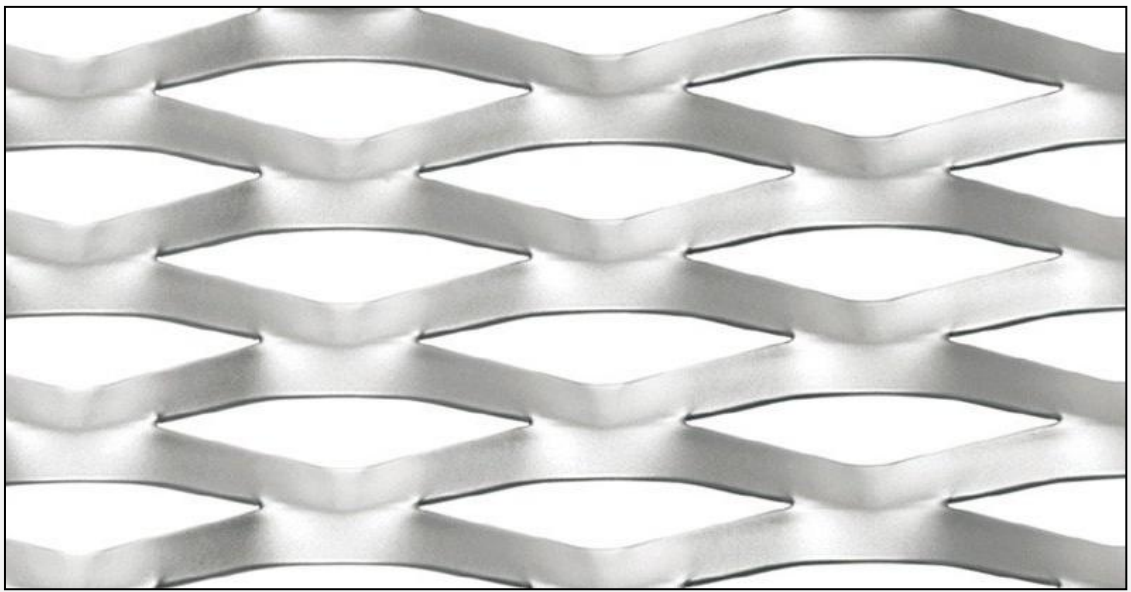
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD1575	20X62	1.5	7.5	9.0	3.0	3000	36.2%
AD2075	20X62	2.0	7.5	12.0	4.0	3000	36.2%
AD3075	20X62	3.0	7.5	18.0	6.0	3000	36.2%
AD1590	25X62	1.5	9.0	8.4	2.9	3000	28%
AD2090	25X62	2.0	9.0	11.3	3.9	3000	28%



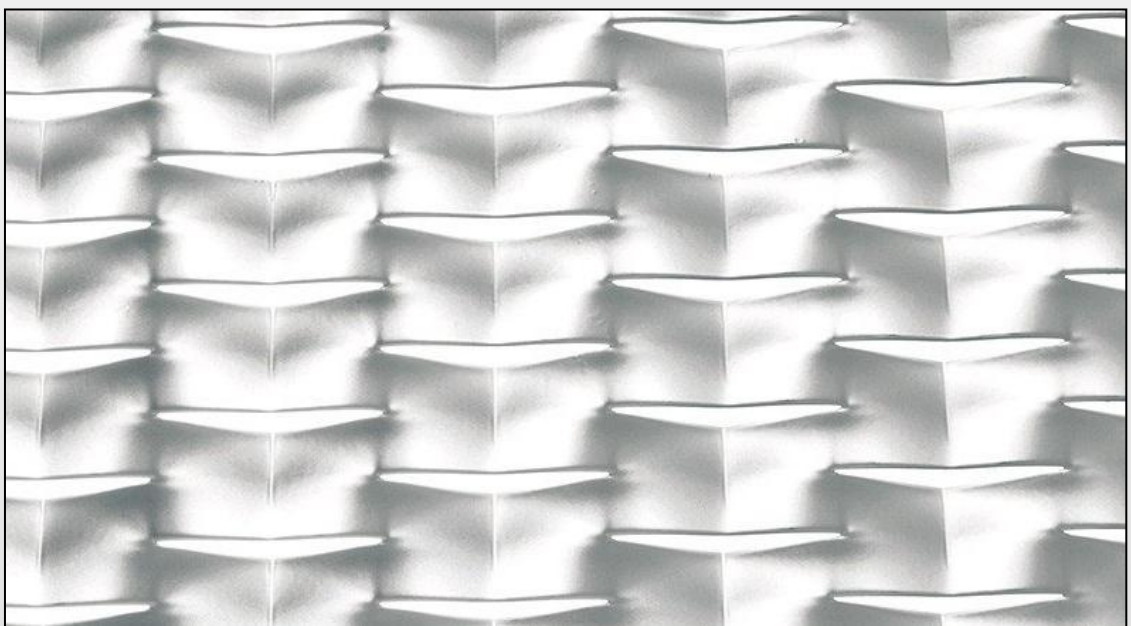
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD10350	11 X 38	1.00	3.5	6.80	1.71	3000	25%
AD15350	11 X 38	1.50	3.5	10.00	2.55	3000	25%



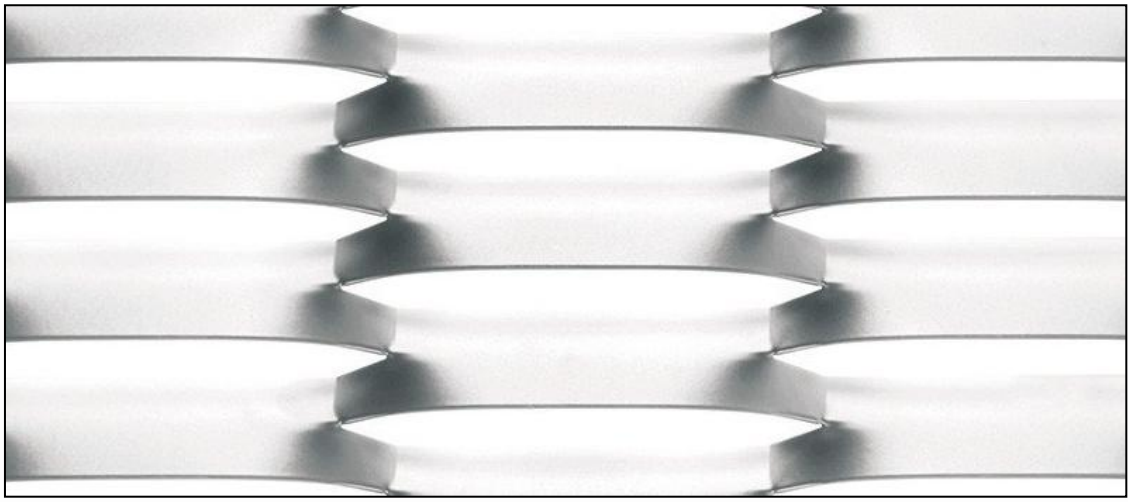
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD10500	15 X 52	1.00	5.0	5.25	1.80	3000	39%
AD15500	15 X 52	1.50	5.0	7.90	2.70	3000	39%



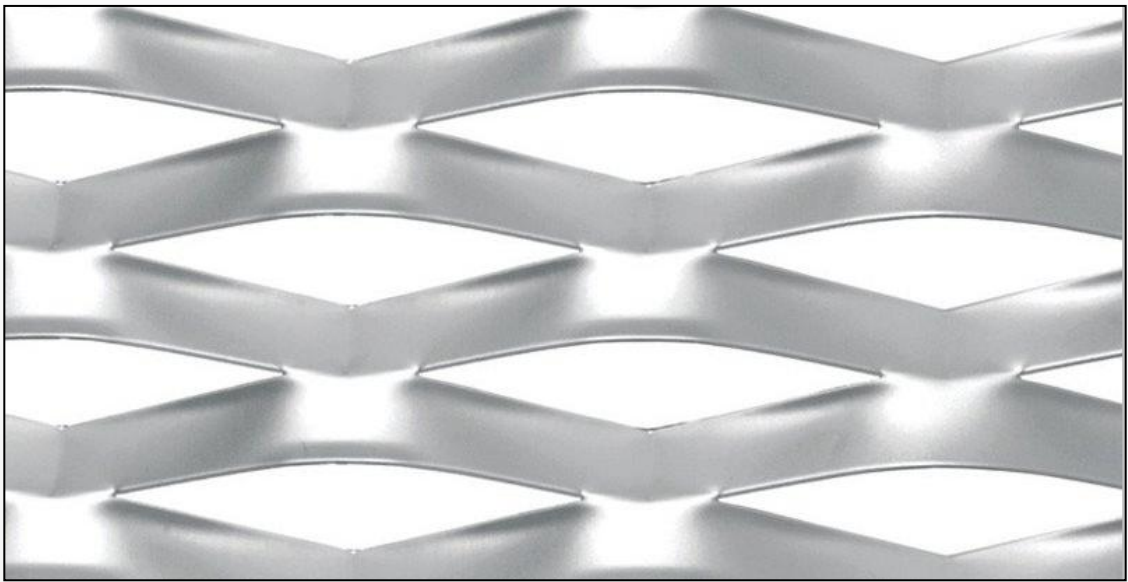
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD15110	31 X 80	1.5	11.0	8.65	3.00	3000	30%
AD20110	31 X 80	2.0	11.0	11.50	4.00	3000	30%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD15110	20 X 75	1.50	11.0	10.80	3.70	3000	10%
AD20110	22 X 75	2.00	11.0	14.50	4.95	3000	10%



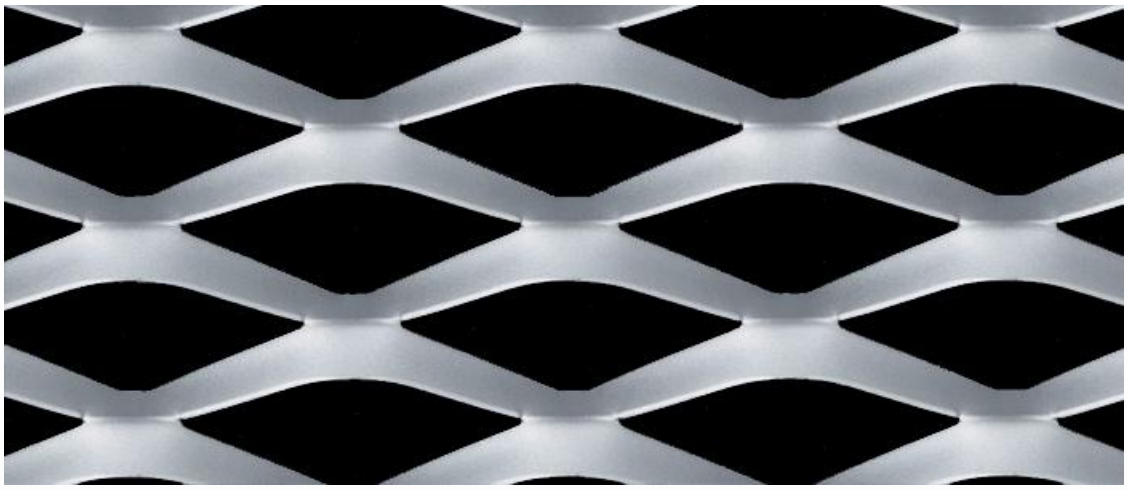
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD15150	35 X 225	1.50	15.0	10.15	3.50	3000	23%
AD20150	35 X 225	2.00	15.0	13.50	4.00	3000	23%



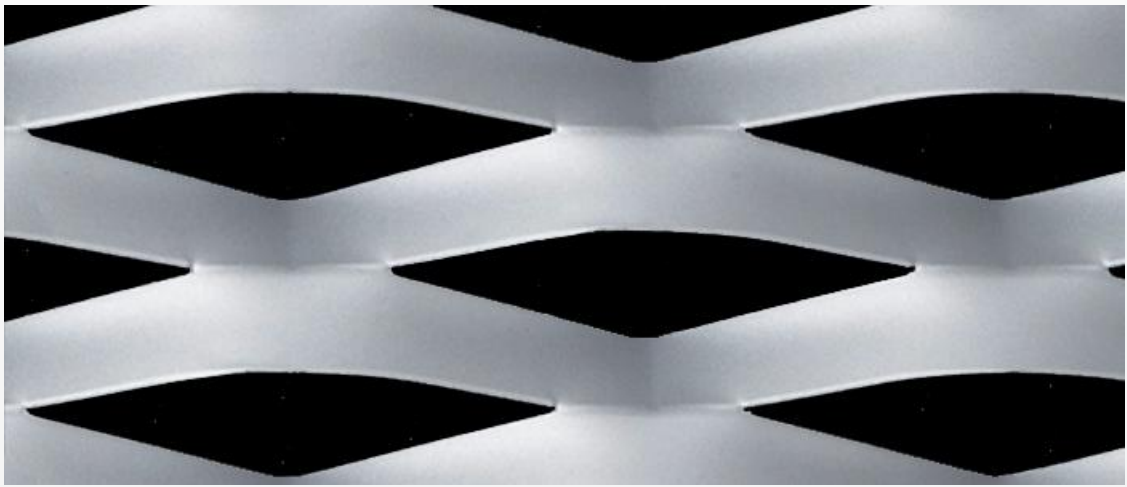
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD15220	62 X 150	1.50	22.0	8.75	3.00	3000	29%
AD20220	62 X 150	2.00	22.0	11.70	4.00	3000	29%
AD30220	62 X 150	3.00	22.0	17.40	6.00	3000	29%



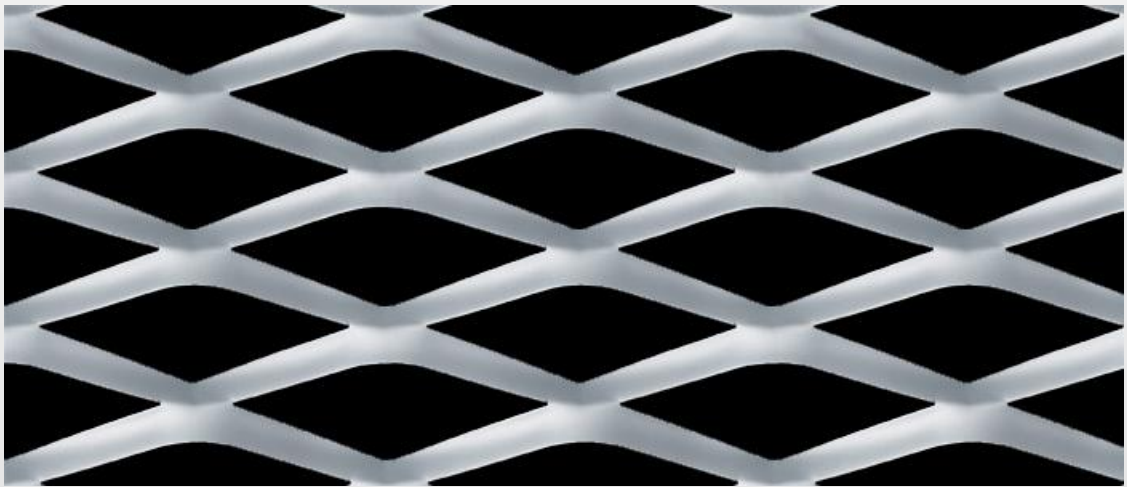
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD20250	83 X 250	2.00	25.0	9.50	3.25	3000	40%
AD30250	83 X 250	3.00	25.0	14.20	4.90	3000	40%
ADB20220	83 X 250	2.00	22.0	8.30	2.90	3000	55%
ADB30220	83 X 250	3.00	22.0	12.40	4.35	3000	55%



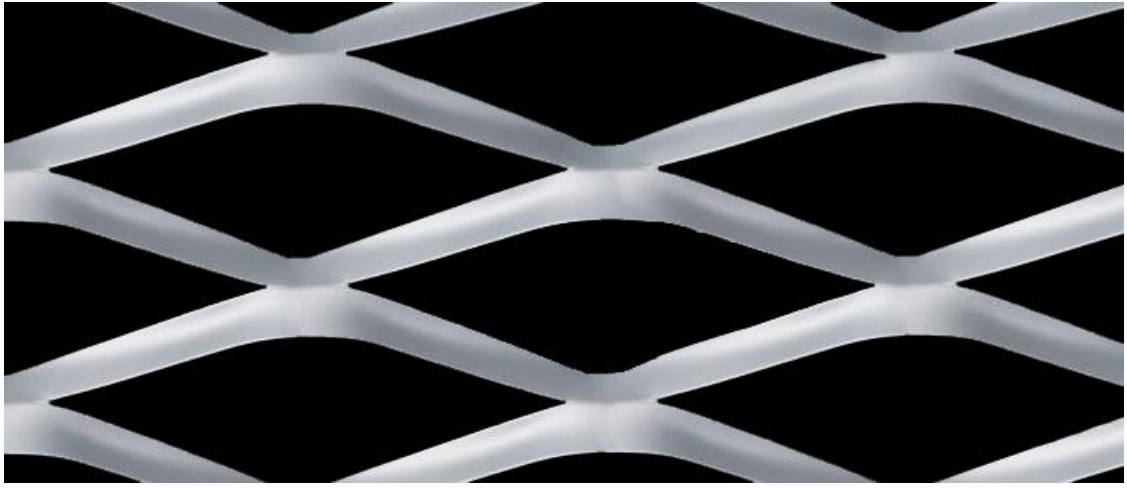
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD15110	35X76	1.5	11.0	7.4	2.55	3000	37%
AD20110	35X76	2.0	11.0	9.8	3.40	3000	37%



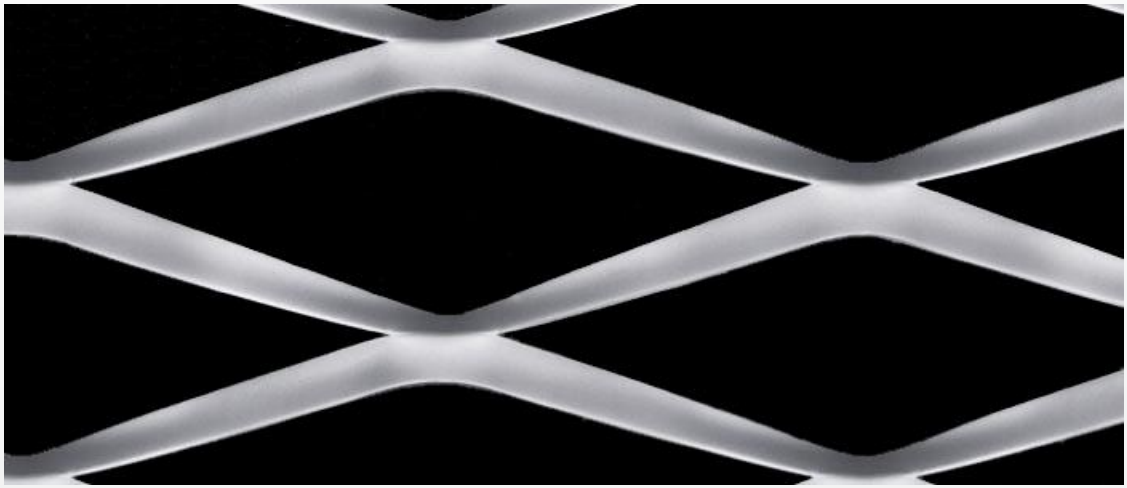
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD15200	48X115	1.5	20	9.70	3.20	3000	17%
AD20200	48X115	2.0	20	12.8	4.20	3000	17%
AD30200	48X115	3.0	20	19.3	6.40	3000	17%



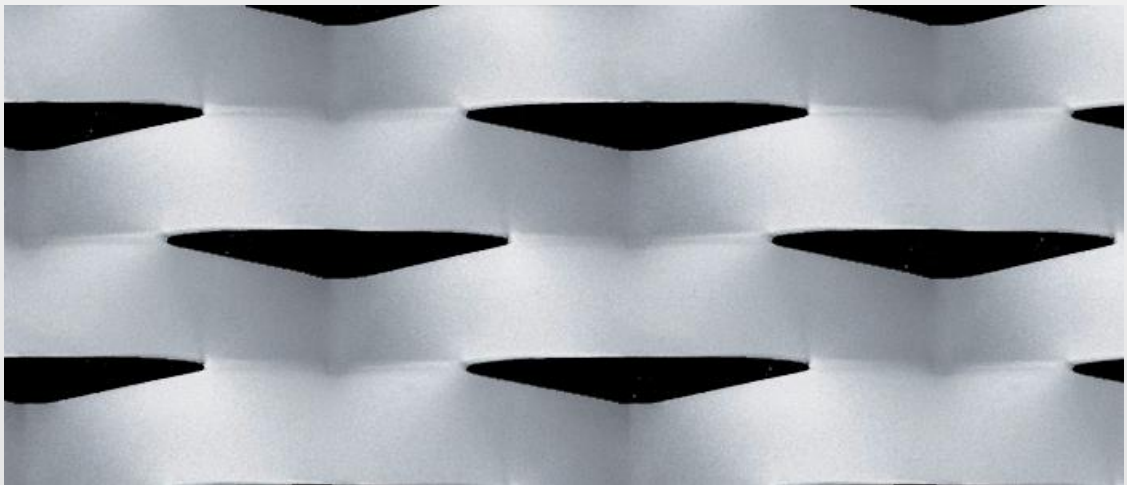
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD15240	80X200	1.5	24	7.10	2.40	3000	40%
AD20240	80X200	2.0	24	9.40	3.20	3000	40%
AD30240	80X200	3.0	24	14.10	4.70	3000	40%



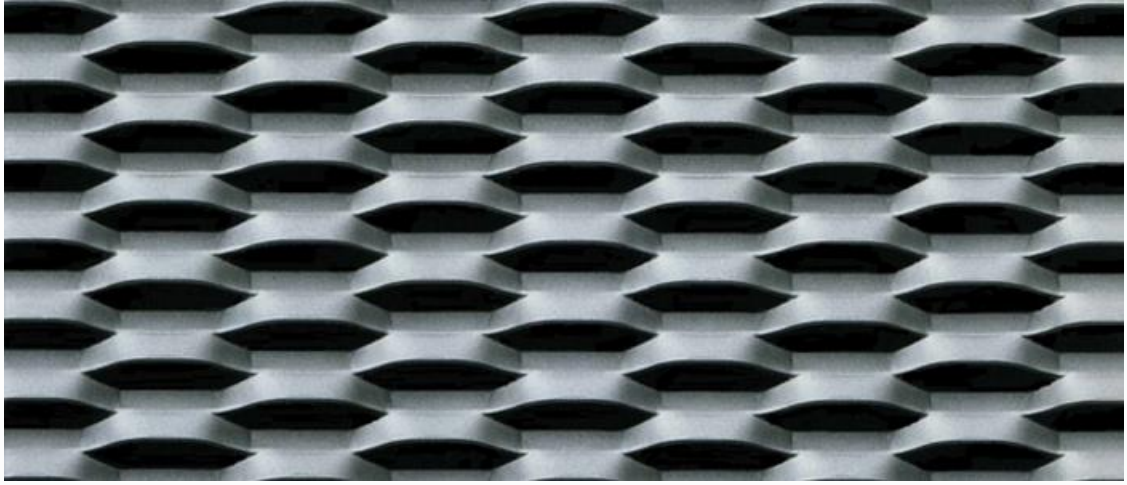
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
AD15250	95X250	1.5	25	6.20	2.10	3000	47%
AD20250	95X250	2.0	25	8.26	2.80	3000	47%
AD30250	95X250	3.0	25	12.40	4.20	3000	47%



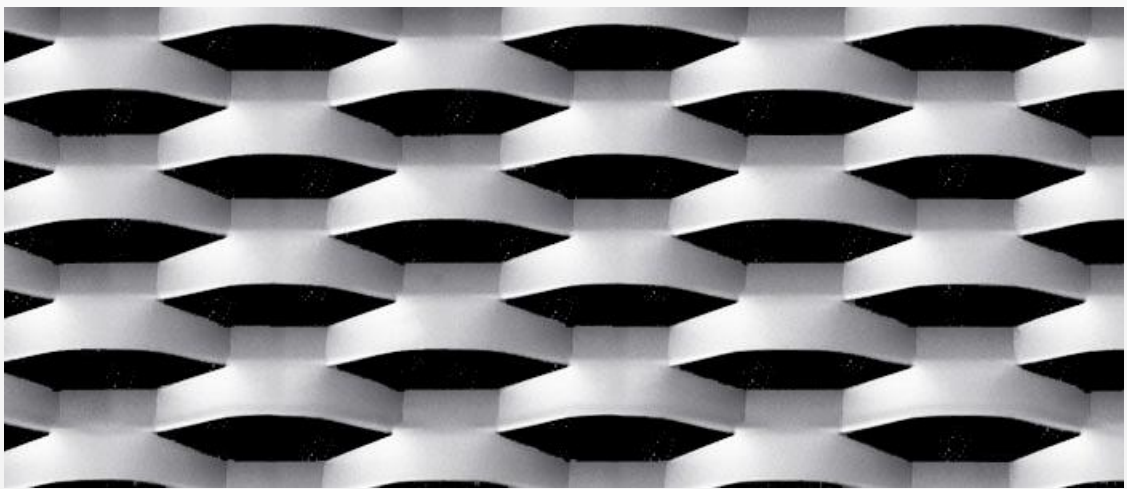
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADR25330	140X400	2.5	33	9.25	3.20	3000	52.9%
ADR30330	140X400	3.0	33	11.10	3.83	3000	52.9%



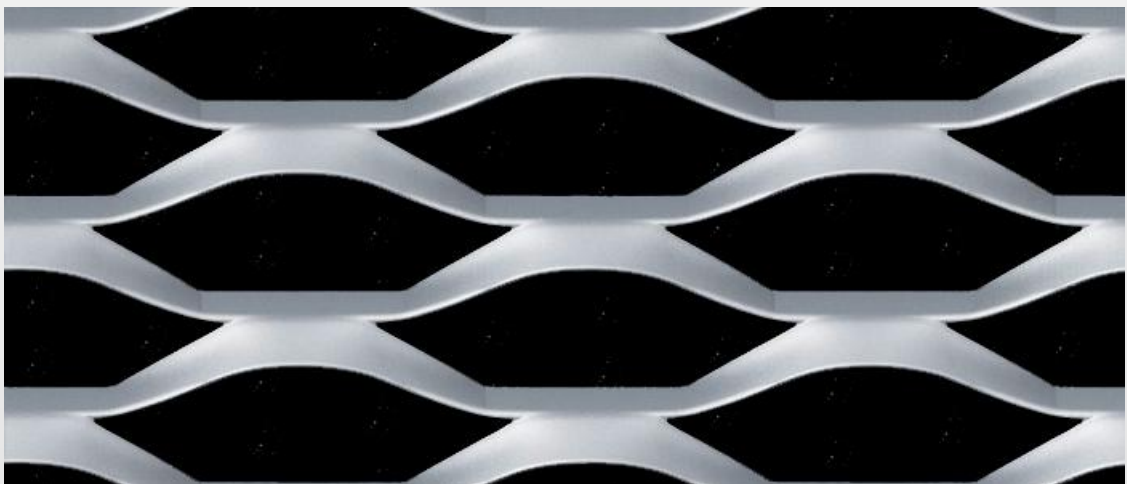
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADC15140	38X90	1.5	18.0	11.0	3.60	3000	10%
ADC20140	38X90	2.0	18.0	14.60	4.80	3000	10%



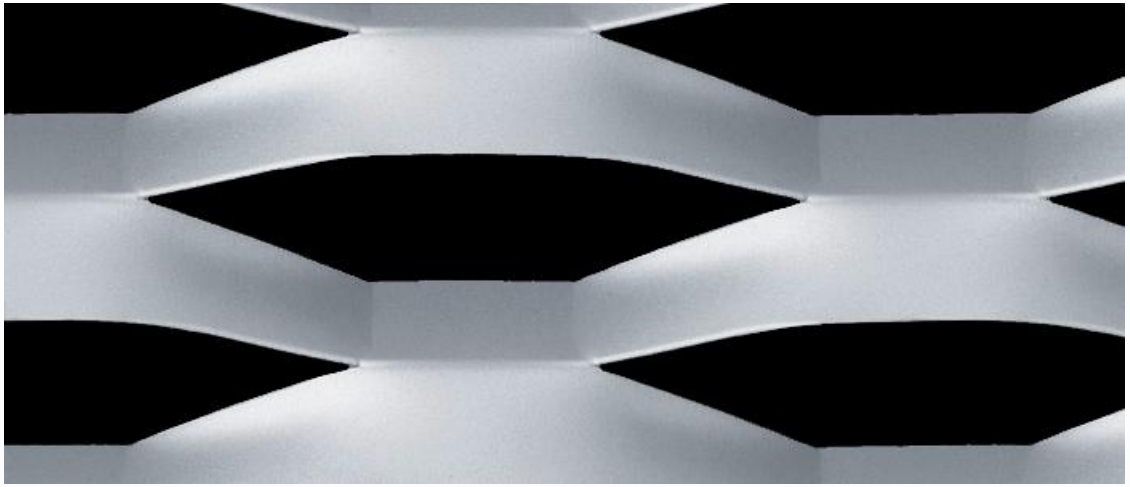
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADS15050	13.4X45	1.5	5.0	8.80	3.00	3000	33.3%
ADS20050	13.4X45	2.0	5.0	11.60	4.00	3000	33.3%
ADS30050	13.4X45	3.0	5.0	17.50	6.00	3000	33.3%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADS15100	26X70	1.5	10.0	9.00	3.10	3000	29%
ADS20100	26X70	2.0	10.0	12.00	4.20	3000	29%



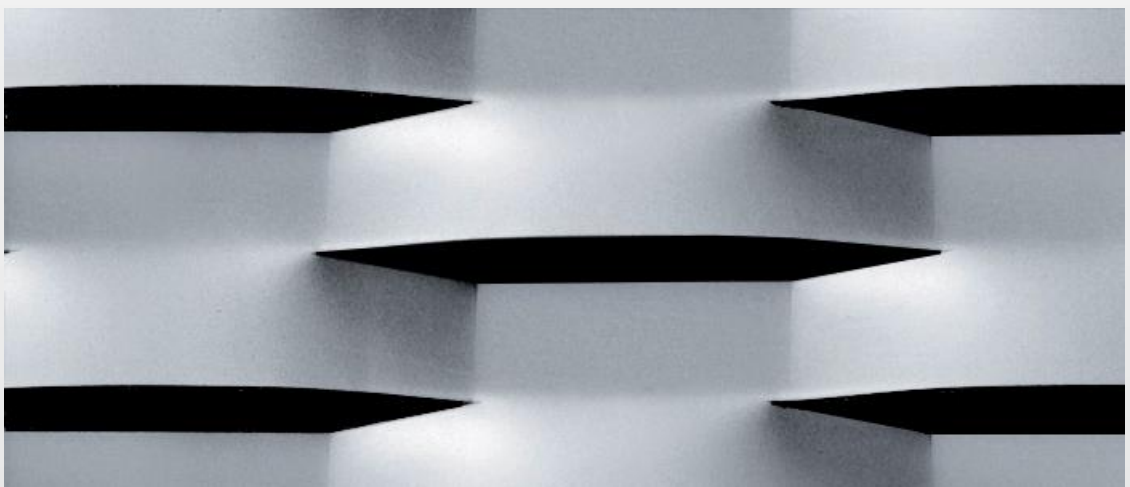
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADS15100B	34X100	1.5	10.0	6.90	2.30	3000	51.5%
ADS20100B	34X100	2.0	10.0	9.30	3.10	3000	51.5%
ADS15150	34X100	1.5	15.0	10.30	3.40	3000	23.3%
ADS20150	34X100	2.0	15.0	13.70	4.50	3000	23.3%



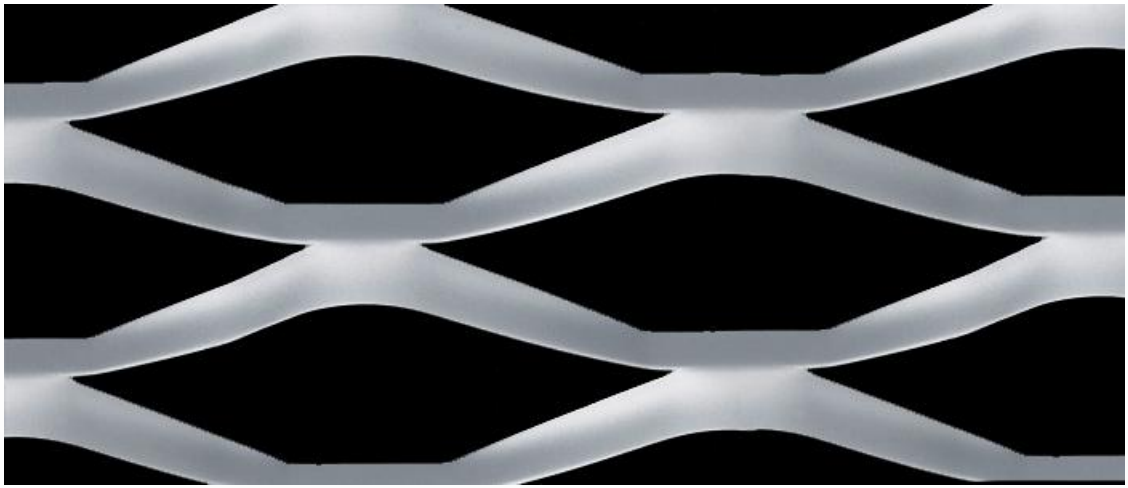
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADS15215	56X100	1.5	21.5	9.30	3.10	3000	29.8%
ADS20215	56X100	2.0	21.5	12.40	4.20	3000	29.8%



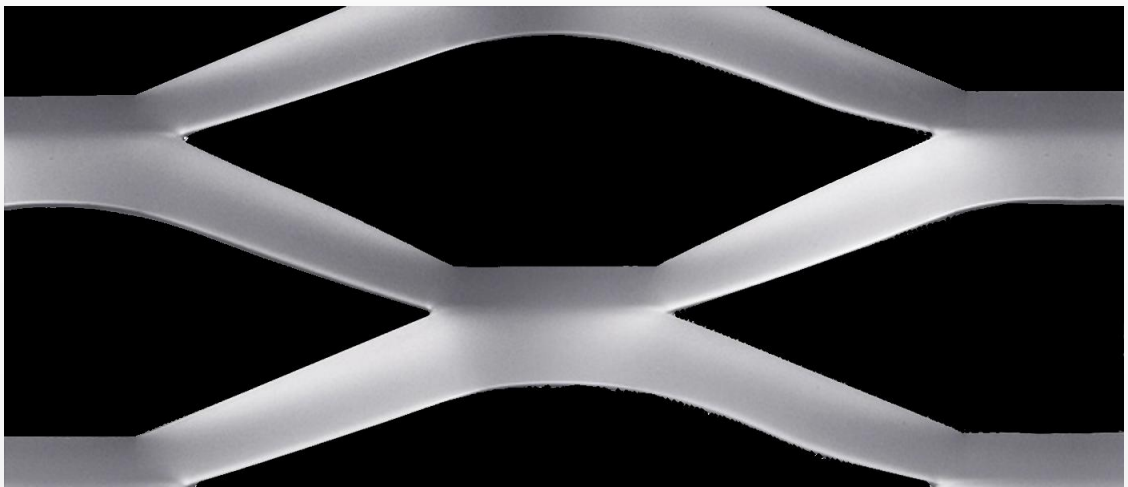
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADS15180	40X160	1.5	18.0	10.80	3.60	3000	15.4%
ADS20180	40X160	2.0	18.0	14.40	4.80	3000	15.4%



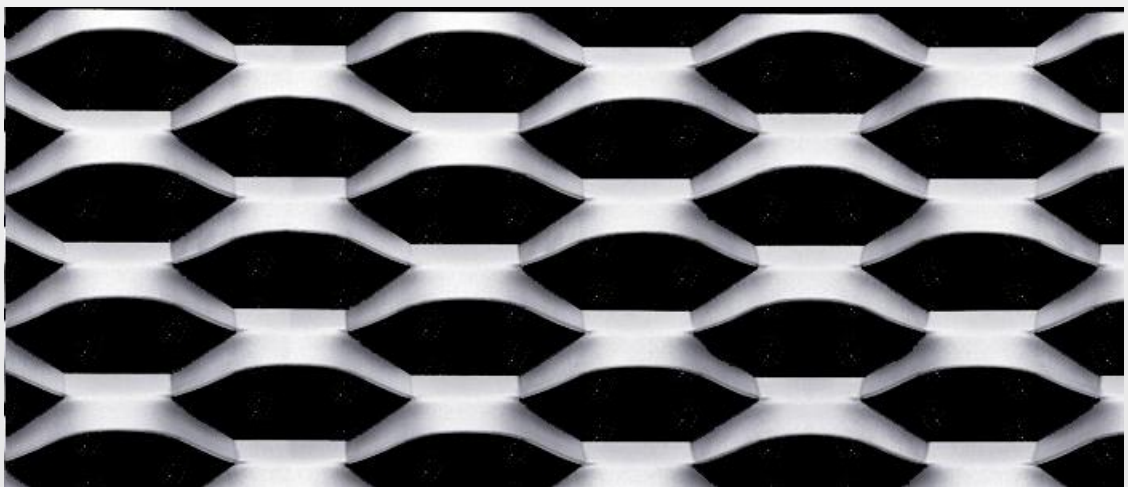
Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADS15240	52x165	1.5	24.0	10.8	3.60	3000	15.0%
ADS20240	52x165	2.0	24.0	14.4	4.80	3000	15.0%
ADS30240	52x165	3.0	24.0	21.6	7.20	3000	15.0%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADS15206	65X200	1.5	20.6	7.20	2.40	3000	56.0%
ADS20206	65X200	2.0	20.6	9.30	3.10	3000	56.0%
ADS30206	65X200	3.0	20.6	14.00	4.60	3000	56.0%

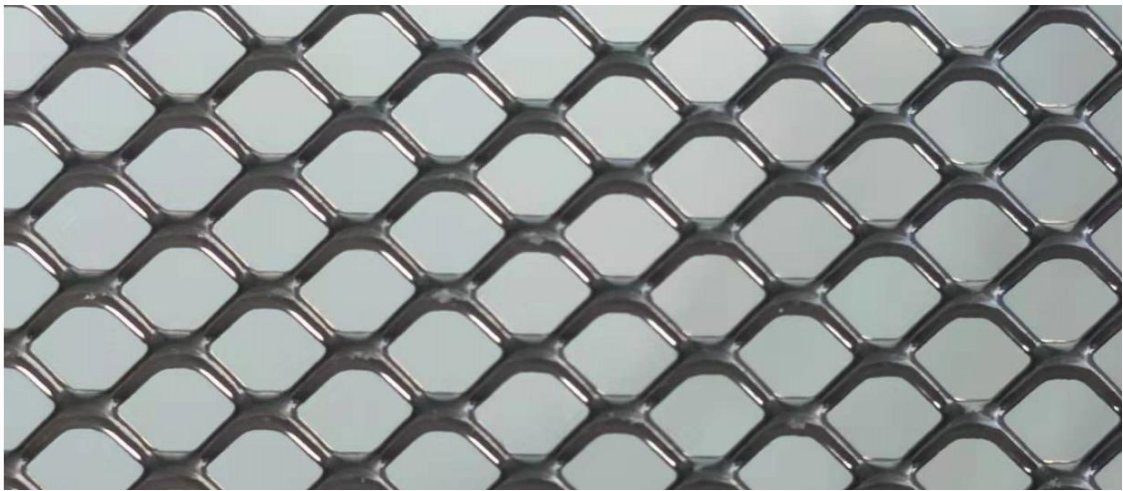


Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADE20330	120X350	2.0	33.0	8.60	3.00	3000	59.0%
ADE30330	120X350	3.0	33.0	12.90	4.50	3000	59.0%



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
ADVE15090	30X80	1.5	9.0	7.10	2.50	3000	54.0%
ADVE20090	30X80	2.0	9.0	9.50	3.30	3000	54.0%

Gutter guard & Gutter mesh Range

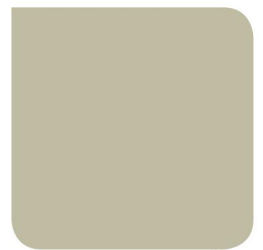


Product Code	Normal HoleMm	ThicknessMm	Strand widthMm	Aluminum g/m2	Available widthMm	Color choice (Colorbond card)
GM500	3.5X5.0	0.5	0.70	500	250, 500, 1000	See below picture
GM600		0.5	0.82	600	250, 500, 1000	
GM650		0.7	0.65	650	250, 500, 1000	
GM700		0.7	0.70	700	250, 500, 1000	
GM750		0.7	0.76	750	250, 500, 1000	
GM800		0.7	0.82	800	250, 500, 1000	

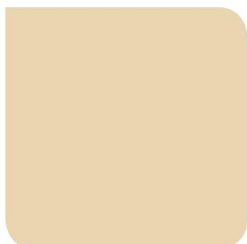
Colorbond®



Surfmist®



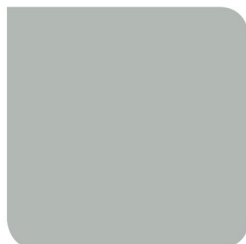
Evening Haze®



Classic Cream™



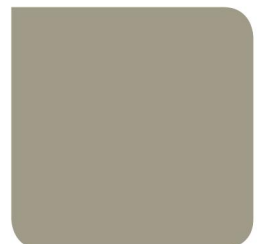
Paperbark®



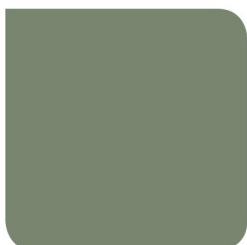
Shale Grey™



Dune®



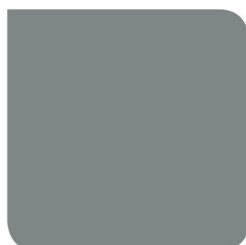
Cove™



Pale Eucalypt®



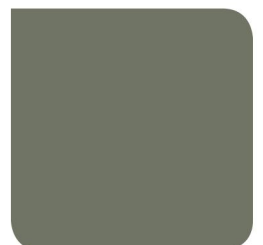
Woodland Grey®



Windspray®



Gully™



Mangrove™



Deep Ocean®



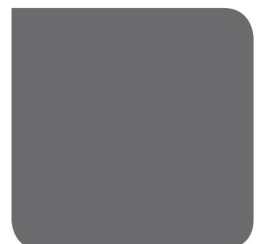
Cottage Green®



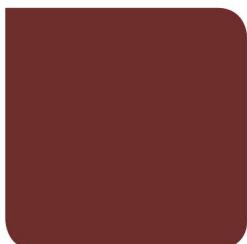
Wallaby™



Jasper®



Basalt™



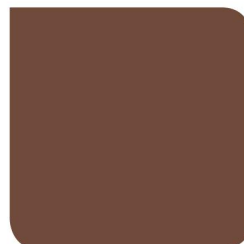
Manor Red®



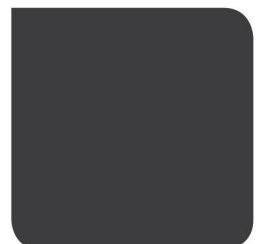
Night Sky®



Ironstone®



Terrain®



Monument®

Gutter guard&Gutter mesh Range



Product Code	SWD X LWD Mm	Thickness Mm	Strand width Mm	Steel Kg/m2	Aluminum Kg/m2	Max width of sheet Mm	Frontal open area aprox
GM07010	8X16	0.7	1.0	1.37	0.47	1500	75%



*Above mesh types just parts of expanded metal,if you have any different design or size please feel free contact us,all are can customized!

KENTE MESH MANUFACTURE CO.,LIMITED

Address: Wire Mesh Industrial zone,Anping,Hebei,China 053600

Mobile/Whatsapp/Wechat: +86 13315818880

info@kentemesh.com

www.kentemesh.com

