

# Angle - Equal Legs

A276/A484



Diameter mm	Theoretical kg/m	T304	T316
25 x 25 x 3	1.15	0003201	
25 x 25 x 5	1.81	0003202	
30 x 30 x 3	1.39	0003203	
40 x 40 x 3	1.88	0003206	
40 x 40 x 5	3.03	0003207	0003217
40 x 40 x 6	3.03		0019130
50 x 50 x 3	2.41	0003209	
50 x 50 x 5	3.87	0003210	
50 x 50 x 6	4.55	0003211	0003219
65 x 65 x 6	6.07	0003212	
75 x 75 x 6	7.03	0003213	
75 x 75 x 9	10.20	0003214	

**Finish** Hot rolled, annealed and pickled

**Length** 6m

# Woven Wire Mesh

304

No. of Strands per 25.4mm of wire( both ways)	Wire Diameter mm	Hole Size mm	Approx % of open space	Microns	T304
2 x 2	1.630	11.070	76	8,000	0004178
4 x 4	1.120	5.230	68	4,000	0004182
6 x 6	0.810	3.430	66	2,800	0004185
8 x 8	0.640	2.570	65	2,000	0004187
10 x 10	0.580	1.950	59	1,680	0004190
16 x 16	0.460	1.130	51	1,000	0004193
18 x 18	0.410	0.996	50	850	0004194
20 x 20	0.380	0.894	50	840	0004196
30 x 30	0.310	0.531	39	500	0004197
40 x 40	0.224	0.410	42	420	0004199
50 x 50	0.193	0.315	38	300	0004200
60 x 60	0.183	0.231	32	250	0004201
80 x 80	0.142	0.175	30	210	0004202

**Finish** Annealed

**Length** 30m Rolls. Cut to length across width only

**Microns** British test sieve apertures

**Width** 1 Meter