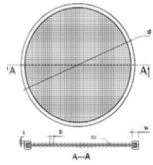
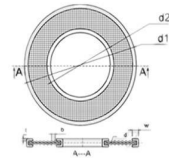




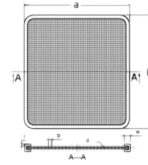
Rimmed Filter Discs Specification



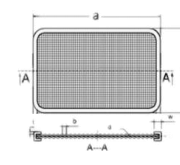
Round Shape



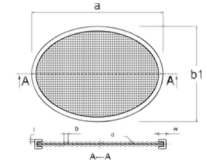
Ring Shape



Square Shape



Rectangular Shape



Oval Shape

Technical Parameter

Diameter		Mesh Count	Layers	Edge
inch	mm			
5/8	16	24	1	Auminum
7/8	22	24	1	Auminum
1	25	20+80	2	Auminum
1 7/16	36	24	1	Auminum
1 7/16	36	24x110	1	Auminum
1 7/16	36	20+80	2	Auminum
1 1/2	38	100	1	Polypropylene
1 1/2	38	20+80	2	Auminum
1 7/8	47	20+60	2	Auminum
2	51	20+80	2	Auminum
2 3/8	61	100	1	Auminum
2 1/2	64	150	1	Auminum
2 7/8	73	20+80	2	Auminum
3	76	20+80	2	Auminum
3 7/16	87	30	1	Auminum
3 7/16	87	60	1	Auminum
3 7/16	87	100	1	Auminum
3 1/2	90	20+40+80	3	Auminum
3 3/4	95	20+80	2	Auminum
4	102	16 x18	1	Auminum
4 1/2	108	60	1	Auminum
4 3/4	120	6	1	Auminum
4 3/4	120	60	1	Auminum
6	152	40+100	2	Auminum
7 7/8	200	20+60+80+100+150	5	Auminum
9 1/2	241	20+80+120	3	Auminum
9 5/8	245	12+30+80	3	Auminum
13 3/4	349	20+80	2	Auminum

Technical Parameter

Diameter		Mesh Count	Layers	Edge
inch	mm			
3 1/8 x 5 1/4	79 x 134	100+20+100	3	Auminum
7 x 10	178 x 254	80+40+20+40+80	5	Auminum

Technical Parameter

Diameter		Mesh Count	Layers	Edge
inch	mm			
2	51	20+60	2	Auminum
8 7/8	225	20+40+80	3	Auminum

Diameter		Mesh Count	Layers	Edge
inch	mm			
1 5/8 x 4 5/8	42 x 118	20+60	2	Auminum
1 3/4 x 3 5/8	44 x 92	20+60+120	3	Auminum
2 3/8 x 4 7/8	60 x 124	20+40+80	3	Auminum
2 1/2 x 7 1/2	634 x 184	20+80	2	Auminum
3 1/8 x 5	79 x128	20+100	2	Auminum
3 1/8 x 3 5/8	79 x92	40+120	2	Auminum
4 x 9 1/2	102 x 241	20+100	2	Auminum

Technical Parameter

Diameter		Mesh Count	Layers	Edge
inch	mm			
1 x 6 1/4	25 x 159	20+80	2	Auminum
1 1/4 x 4 1/2	32 x 114	20+60+80+120+150	5	Auminum
1 1/2 x 2	38 x 51	20+80+150	3	Auminum
1 1/2 x 6 1/2	38 x 159	20+80	2	Auminum
2 x 4	51 x 102	40+80+120	3	Auminum
2 5/8 x 7 1/2	67 x 190	40+100	2	Auminum