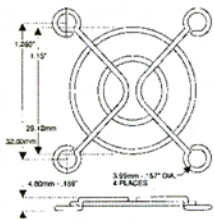
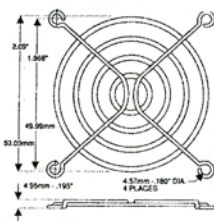


## Wire Form Fan Guards

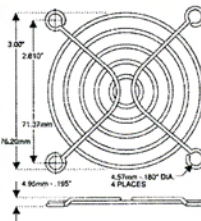
The 08 series wire form fan guards are designed for use with tubeaxial fan sizes 40 mm - 1 1/2", 50 mm - 2", 60 mm - 2 1/2", 80 mm - 3 1/8", 92 mm - 3 5/8", 120 mm - 4 1/2", 127 mm - 5", 150 mm - 6" and 254 mm - 10". Our 1/4" maximum ring spacing designs were developed to assist our customers in complying with domestic and international safety agency requirements that are in effect today or that may develop in the future. We maintain the highest level of quality control by insuring that we use only the highest grade of material that must pass a very stringent level of incoming inspection prior to being accepted to our manufacturing inventory. All wire form fan guards are inspected during the manufacturing process to assure compliance to our rigid specifications. They receive an additional final inspection prior to shipment that insures compliance with both mechanical and aesthetic parameters. **Specifications.** All guards are designed to ensure safe operation and comply with most safety agency requirements. Nickel chrome plating is standard finish for all wire formed guards and are also available in zinc or black electro deposit.



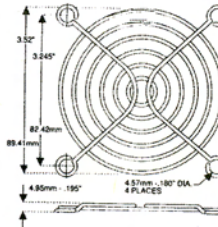
08149 (40 mm)



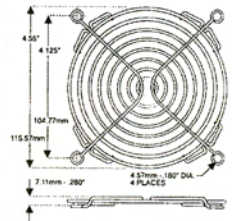
08147 (60 mm)



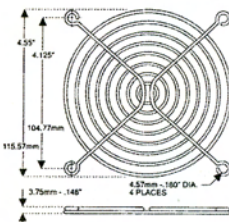
08172 (80 mm)



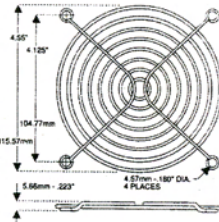
08174 (92 mm)



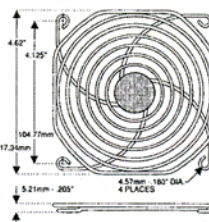
08128 (120 mm)



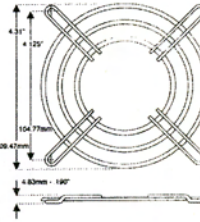
08129 (120 mm)



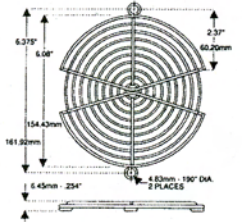
08170 (120 mm)



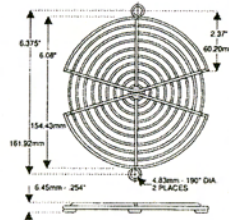
08141 (120 mm)



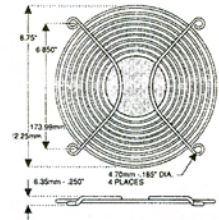
08146 (120 mm)



08125 (150 mm)



08126 (150 mm)

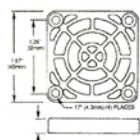


08127 (254 mm)

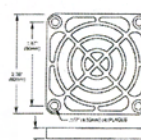
Mfr.'s Type	For Use With Fan Size		Rib Material Dia		Ring Material Dia		Mounting Hole Centers		Outside Ring Dia.	
	mm	In.	mm	In.	mm	In.	mm	In.	mm	In.
08149	40	1	1.60	.063	1.60	.063	32.00	1.26	29.12	1.15
08147	60	2	1.60	.063	1.60	.063	49.99	1.97	53.09	2.09
08172	80	3 1/8	1.60	.063	1.60	.063	71.37	2.81	76.20	3.00
08174	92	3 5/8	1.60	.063	1.60	.063	82.42	3.25	89.41	3.52
08128	120	4	2.31	.091	1.80	.071	104.77	4.13	115.57	4.55
08129	120	4	2.31	.091	1.80	.071	104.77	4.13	115.57	4.55
08141	120	4	2.03	.080	1.60	.063	104.77	4.13	117.34	4.62
08146*	120	4	1.60	.063	1.60	.063	104.77	4.13	109.47	4.31
08170	120	4	1.80	.071	1.80	.071	104.77	4.13	115.57	4.55
08125	150	6	2.31	.091	1.80	.071	161.92	6.38	154.43	6.08
08126	150	6	2.31	.091	1.80	.071	161.92	6.38	154.43	6.08
08127	254	10	2.31	.091	2.31	.091	173.99	6.85	222.25	8.75

\* Does not meet 1/4" max. ring spacing.

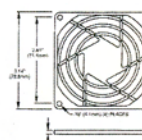
The 09 Series of plastic fan guards offer customers maximum airflow while meeting compliance to safety regulations. The guard attaches to either side of the tubeaxial fan without creating pure tones due to blade passing frequencies. Each guard was tooled with ring spacing that is in compliance with UL 1/4" probe requirements. The material is UL rated 94 VO high impact plastic.



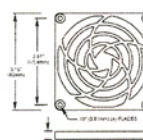
09150-G (40 mm)



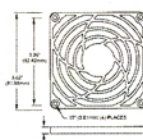
09250-G (60 mm)



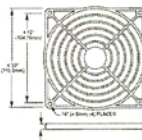
09080-G (80 mm)



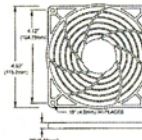
09325-G (80 mm)



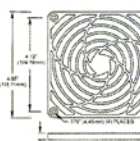
09362-G (92 mm)



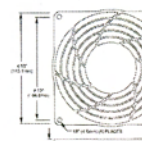
09120-G (120 mm)



09121-G (120 mm)



09450-G (120 mm)



09122-G (120 mm)



09650-G (165 mm)

Mfr.'s Type	For Use With Fan Size		Mounting Hole Center (M / C)		Mounting Hole Dia. 4 Places	Width (W) 4 Places	Thickness
	mm	In.	mm	In.			
09150-G	40	1 1/2	32.00	1.26	.17	1.57	.250
09250-G	60	2 1/2	49.99	1.97	.18	2.36	.250
09080-G	80	3 1/8	71.37	2.81	.16	3.15	.120
09325-G	80	3 1/8	71.37	2.81	.15	3.15	.250
09362-G	92	3 5/8	82.42	3.25	.15	3.62	.250
09120-G	120	4 1/2	104.77	4.13	.18	4.53	.260
09121-G	120	4 1/2	104.77	4.13	.18	4.53	.260
09450-G	120	4 1/2	104.77	4.13	.18	4.65	.279
09122-G	120	4 1/2	104.80	4.12	.18	4.53	.100
09650-G	165	6	165	6.37		6.080"	0.480"