

## Axial Turbine Filtration Chart

Turbine Model #	Strainer Mesh Size					
	150 US mesh (100 microns)	60 US mesh (250 microns)	50 US mesh (300 microns)	35 US mesh (500 microns)	10 US mesh (2,000 microns)	4 US mesh (4,750 microns)
<b>TRG Series</b>						
TRG-11.250-5	X					
TRG-11.375-5	X					
TRG-11.500-5	X					
TRG-11.750-5			X			
TRG-11.750			X			
TRG-11.875			X			
TRG-1110			X			
TRG-1120L			X			
TR-1130					X	
TR-1140					X	
TR-1160						X
TR-1180						X
TR-1100						X
<b>TW Series</b>	150 US mesh (100 microns)	60 US mesh (250 microns)	50 US mesh (300 microns)	35 US mesh (500 microns)	10 US mesh (2,000 microns)	4 US mesh (4,750 microns)
TW-100-x		X				
TW-200-x					X	
<b>HM Series</b>	150 US mesh (100 microns)	60 US mesh (250 microns)	50 US mesh (300 microns)	35 US mesh (500 microns)	10 US mesh (2,000 microns)	4 US mesh (4,750 microns)
HM 003/TC-AC/S	X					
HM 004/TC-AC/S	X					
HM 005/TC-AC/S	X					
HM 006/TC-AC/S	X					
HM 007/TC-AC/S	X					
HM 009/TC-AC/S	X					
HM 011/TC-AC/S			X			
<b>HM...F Series</b>	150 US mesh (100 microns)	60 US mesh (250 microns)	50 US mesh (300 microns)	35 US mesh (500 microns)	10 US mesh (2,000 microns)	4 US mesh (4,750 microns)
HM 9 EP	X					
HM 3/1.5	X					
HM 3/4	X					
HM 5/6	X					
HM 5/10	X					
HM 7	X					
HM 9 EP	X					
HM 11			X			
HM 13			X			
HM 17			X			
HM 19			X			
HM 22			X			
HM 24			X			
HM 28			X			
HM 30			X			
HM 36			X			
HM 40			X			
HM 50			X			
HM 65				X		
HM 80				X		
HM 100				X		
HM 125				X		
HM 150				X		
HM 200				X		
HM 250				X		
HM 300				X		