



quality . experience . service

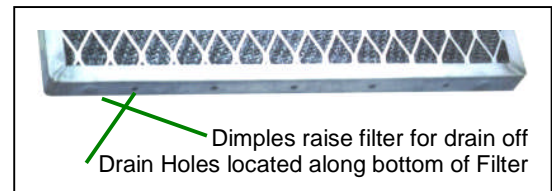
Mist ELIMINATOR

Mist Eliminator

DRB Mist Eliminator filters are highly effective in significantly reducing oil mist, water mist, fog or droplets from OSA or recirculated air. In addition, they are useful downstream of DX or chilled water coils and steam or mist-type humidifiers which allows saturated air to condense out. Also used in turbine intake and spark arresstance, etc.

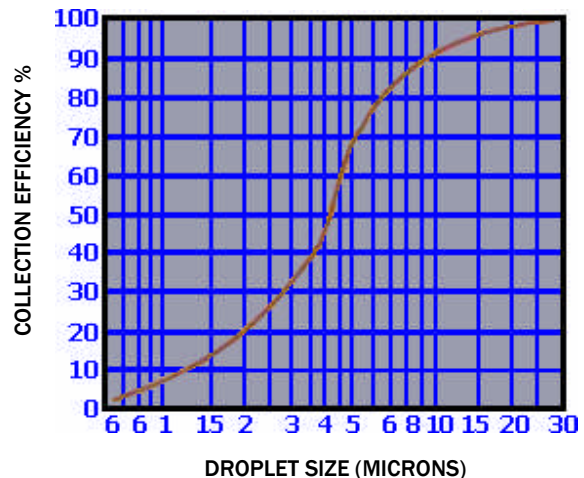
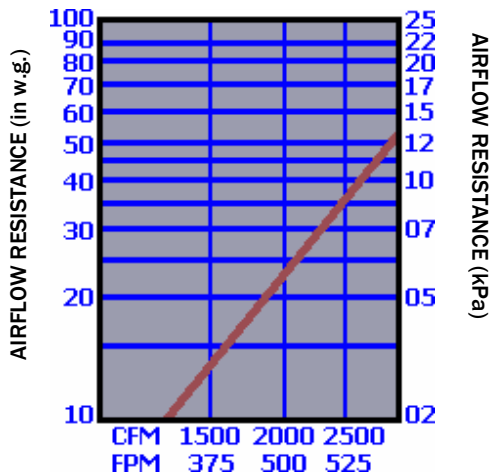
Mist Eliminators are constructed of a 16-gauge galvanized steel frame (standard); 18-gauge type 304 stainless steel optional. There are drain holes equally spaced on all four sides. Dimples are available upon request. 1", 2", 3", 4" or any size or thickness can be made. Frames have welded construction; all seams on the air exit side.

The media pack in a 2" filter is 16 layers of expanded metal, knitted mesh (to allow the fluid to drain easily), and corrugated wire screen. Galvanized material is standard. Type 304 stainless steel is optional. 4" Frame with 2" media pack also available.



Performance

Velocity (24 x 24 x 2) 300 – 500 FPM
Initial Resistance .25" w.g. @ 500 FPM



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