

Diffuser (fine bubble)

“Diffuser, Oxygen Transfer Efficiency and Pressure Drop”



Specifications:

Material	
<ul style="list-style-type: none">➤ Membrane w/precision hole➤ Support dish➤ Retaining Clamp	High Grade EPDM, Silicone Open-end design: One-Piece injection molded PVC Stainless Steel 304
Diameter & Length	2.24" Diameter x 24" Length
Size of bubble	1...3 millimeters
Connection (air inlet)	3/4" PT, female
Air flow	3.0 ~ 9.0 cfm
Operation temperature range	0...240° F 0...+120° C
Weight	2.0 lbs 0.9 kgs

Applications:

1. Aeration of Streams & Lakes
2. Clean water treatment
3. Intermittent operation capability
4. Municipal wastewater treatment
5. Sludge Stabilization

Function:

1. Diffuses fine air (or gas) bubbles into water.
2. Used for oxygen diffusion or carbon dioxide for pH adjustment.



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