

Oil Mist Recycler

Ordering / Installation Information

- When ordering, specify material, gauge (if non-standard), dimension and end style.
- Extracts oil to minimize amount of oil flowing through entire system.
- Installs in vertical or horizontal applications.
- Consists of recycler unit, molded gasket, clamp and end cap.
- 5' clear hose and hose clamp provided for drain tap.

Ø in.	Length in.	Height in.	Baffle Size in.	Std Weight Lbs
3	14	18	10 x 14	11.10
4	14	18	10 x 14	11.25
5	14	18	10 x 14	11.45
6	14	18	10 x 14	11.60
7	20	24	16 x 20	22.70
8	20	24	16 x 20	22.85
9	20	24	16 x 20	23.10
10	20	24	16 x 20	23.30
12	20	28	20 x 20	32.85

 **Temperature Rating:** -30° F to +225° F

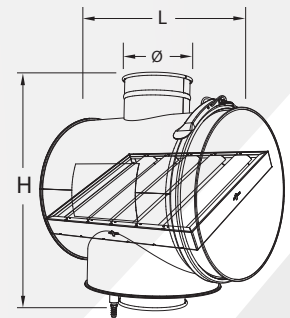
QF / Flanged Material Options

Galv				SS			
Gauges	Size (inches)			Gauges	Size (inches)		
	Min. Ø	Max. Ø			Min. Ø	Max. Ø	
Std	22	3	12	Std	22	3	12
	20	3	12		Optional	20	3
Optional	18	4	12	18		8	12
	16	8	12	16		8	12

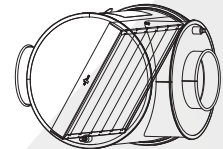
Construction

Constructed of 22ga thick galvanized or SS, with lapped, spot welded, and epoxy caulked seams. The main body of the unit includes an end cap, clamp, and molded gasket for internal access and maintenance. Product can be mounted in vertical or horizontal applications and includes 5' of clear PVC tubing and hose clamp for the drain fitting.

Optional End Styles: Standard QF end can be changed to Raw ID (RI), Raw OD (RO), No Fitting (NF), Hose Adapter (RF), Flat Flange (FFL), Angle Flange (AFL), or Van Stone (VS).



Vertical Installation

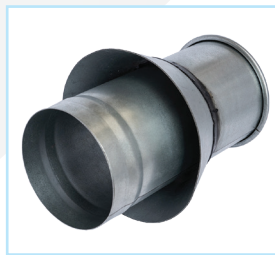


Horizontal Installation

Oil Mist Drain Back for Hose

Ordering / Installation Information

- When ordering, specify material, gauge (if non-standard), dimension and end style.
- Connected to hose, the Drain Back returns oil to the ducting line and helps prevent oil from leaking onto machinery.



Ø in.	Length in.	Std Weight Lbs
3	11.5	1.5
4	8.5	1.9
5	8.5	1.3
6	8.5	2.8
7	8.5	3.4
8	8.5	3.8
9	8.5	4.4
10	8.5	4.9
11	8.5	5.3
12	8.5	5.8

QF / Flanged Material Options

Galv				SS			
Gauges	Size (inches)			Gauges	Size (inches)		
	Min. Ø	Max. Ø			Min. Ø	Max. Ø	
Std	22	3	12	Std	22	3	12
	20	3	12		Optional	20	3
Optional	18	4	12	18		8	12
	16	8	12	16		8	12