



Cleanaire PreCleaners - Composite

Light Weight
Dual Sealed Ball Bearings
Heavy Duty Composite Construction

Enginaire precleaners are designed to remove most of the contaminant's from the air that feeds the engine.

The advantages of removing these contaminants are extended filter life, improved fuel economy, reduced emissions, and extended filter life - **and longer engine life.**

The Enginaire precleaner is designed to operate at maximum contaminant rejection efficiency with minimum air restriction allowing for optimum engine performance.

Turbochargers, blowers, cylinder liners, piston rings and engine oil fail because of contamination.

There is an Enginaire precleaner available to fit virtually all engine applications.

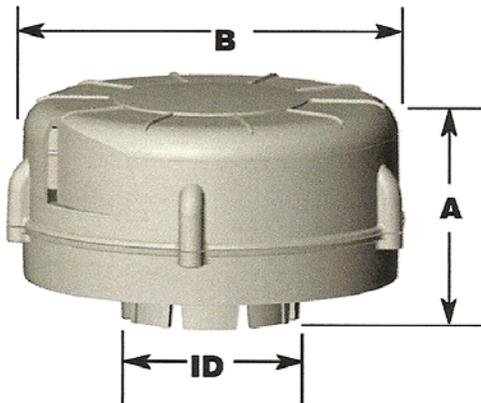


Easy & Simple Installation

Enginaire precleaners can be installed in almost any plane; horizontal, vertical, transverse or parallel.

In most instances, it is a simple matter of removing an existing rain cap dust bowl or other style precleaner.

Lifetime Warranty



| Model | Size ID | CFM* | A | B | WT. |
|-------------|---------|------------|--------|--------|---------|
| 1.5-3/20 | 1.50" | 3 - 20 | 2.25" | 3.5" | 0.42 lb |
| 2-20/150 | 2.00" | 20 - 150 | 3.00" | 4.75" | 0.55 lb |
| 3-75/250 | 3.00" | 75 - 250 | 4.50" | 7.00" | 1.50 lb |
| 4-150/465 | 4.00" | 150 - 465 | 5.375" | 9.375" | 2.83 lb |
| 4.5-250/600 | 4.50" | 250 - 600 | 7.00" | 11.0" | 3.70 lb |
| 5-250/600 | 5.00" | 250 - 600 | 7.00" | 11.0" | 3.70 lb |
| 6s-250/600 | 6.00" | 250 - 600 | 7.00" | 11.0" | 3.70 lb |
| 6-350/1100 | 6.00" | 350 - 1100 | 7.25" | 12.00" | 5.67 lb |

CAUTION

Precleaner selection must be based on engine airflow specifications - not on inlet tube diameter.

* CFM = cubic feet of air per minute