

ECOLITE

ECO Series Intake Air Filters



With its revolutionary spin-on design, the completely disposable ECO Series offers faster, safer, more trouble-free service than any other air cleaner today. Built for rugged use, it combines maximum engine protection with fuel-efficient performance and long service life.

The ECO Series provides two significant improvements in engine protection. When the filter loads with dirt, collected dust and debris stay safely contained inside the disposable housing, eliminating the chance of contaminating the air intake system during air filter service. Since the ECO Series uses no clean air gaskets, you never have to worry about gasket leakage. The outlet simply hooks up to the intake with a rubber connection and clamp, creating a leak-tight seal.



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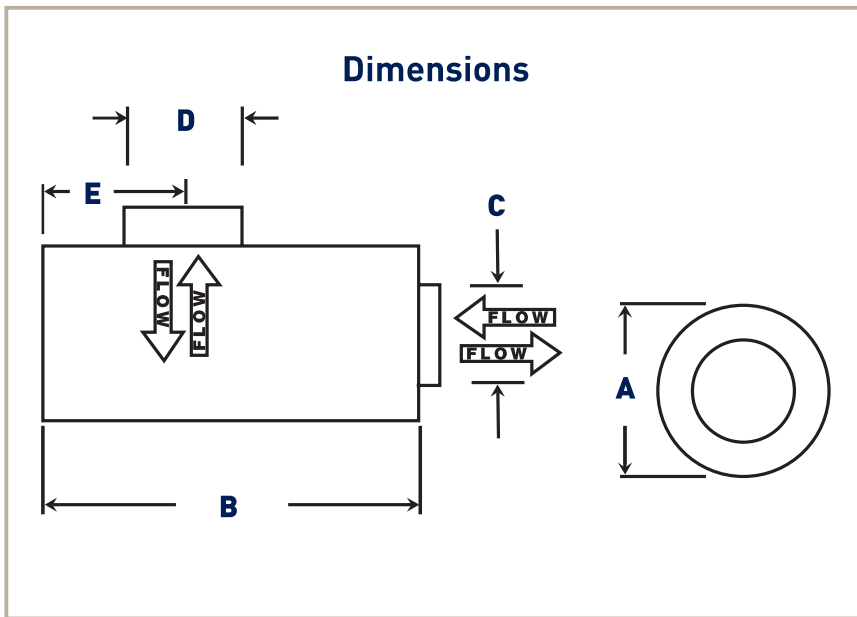
www.racorcustomers.com
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Features and Benefits

- Tapered offset cone design assures uniform air distribution, minimizes air restriction and maximizes filter service life
- The only air filter available with choice of flow directions
- Airflow may enter or exit either port
- Positive barrier, pleated paper media is set in a superior quality adhesive for a permanent seal
- Rugged and reliable

ENGINEERING YOUR SUCCESS.



The original ECO Series product, the ECOLITE is still the only air filter in the industry that you can flow air in either direction. This allows a variety of installation options with the same part number replacement filter.

The ECOLITE can be mounted in any orientation or convenient location; under the hood or outside, direct or remote.

Specifications

Part No.	Dimensions										Air Flow		Weight	
	(Diameter) A		(Length) B		(Outlet) C		(Inlet) D		E		cfm	m ³ /min	lbs	kg
	in.	cm	in.	cm	in.	cm	in.	cm	in.	cm				
062891001	9.8	24.9	24.0	61.0	6.0	15.2	6.0	15.2	5.5	14.0	820-1200	23.2-34.0	16.0	7.3
062891002	11.0	27.9	24.0	61.0	7.0	17.8	7.0	17.8	5.5	14.0	1100-1650	31.1-46.7	19.0	8.6
062891003	13.5	34.3	24.0	61.0	7.0	17.8	7.0	17.8	5.5	14.0	1375-1900	38.9-53.8	27.0	12.2
062891004	13.5	34.3	18.0	45.7	7.0	17.8	7.0	17.8	5.5	14.0	1070-1590	30.3-45.0	16.3	7.4
062891007	9.8	24.9	24.0	61.0	6.0	15.2	6.0	15.2	12.0	30.5	820-1200	23.2-34.0	16.0	7.3
062891010	13.5	34.3	15.0	38.1	7.0	17.8	7.0	17.8	5.5	14.0	1025-1540	29.0-43.6	15.3	6.9
076955000	13.5	34.3	24.4	61.0	8.0	20.3	10.0	25.4	6.5	16.5	1380-2000	39.1-56.6	24.0	10.9
076955001	13.5	34.3	24.4	61.0	8.0	20.3	10.0	25.4	12.0	30.5	1340-1969	37.9-55.8	24.0	10.9
124923000	11.0	27.9	24.0	61.0	7.0	17.8	7.0	17.8	18.5	47.0	860-940	24.4-26.6	19.0	8.6

Mounting Clamps (2 Required)

Part No.	Dimensions					
	A		B		C	
	in.	cm	in.	cm	in.	cm
071921001	9.8	24.9	4.5	11.4	5.5	14.0
071921002	11.0	27.9	5.0	12.7	6.1	15.5
071921003	13.5	34.3	6.0	15.2	7.4	18.8

