

ECO-TL Air Cleaners

Flame Retardant, UL Approved Series



Product Information

Racor's ECO-TL filters are approved to meet the rigorous standards of UL®. We now offer tested and certified filters and elements that meet the requirements of the best known testing service in the world.

If your engine requirements need verification of safe air filters (ie: working indoors), we can supply filters and elements that will meet your needs.

We proudly bear the mark of UL® recognized. The flame retardant filters have passed not only the requirements of UL®, but also incorporate the features of our superior "twist lock" series. The twist lock body has 6 stout holding pins to retain the cap. The cap uses 6 built in hooks to engage the pins. Simply push the cap on and give a slight twist to the right.



Contact Information

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The locking lever snaps the cap in place and keeps it there. To open, lift the lever, twist left and pull the cap off.

The locking lever can be positioned in five locations around the circumference to make operation easy for the application.

Because of the locking lever, the filter can be located close to other objects since you don't need room to activate the latches found on competitor's units.

The filter comes complete with a polished stainless steel mounting bracket.



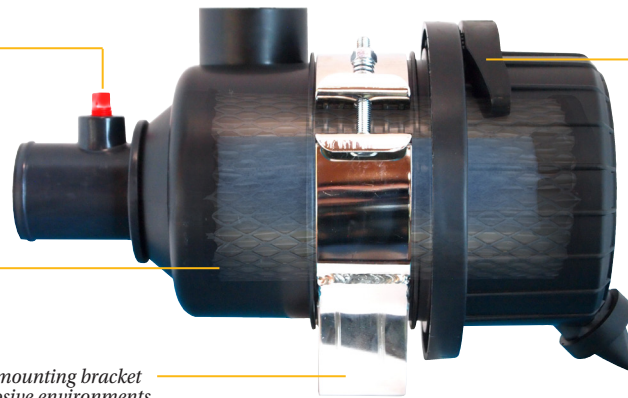
ENGINEERING YOUR SUCCESS.

NEW PRODUCT

Integrated filter restriction indicator port with optional restriction indicator. Changing your filter is no longer a guess.

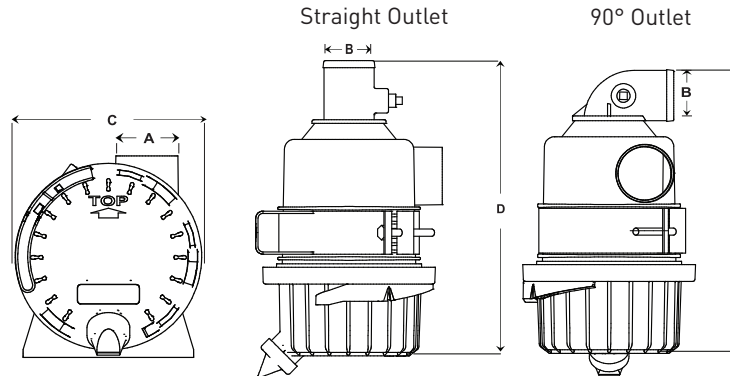
Racor's heavy duty air filter media is over 99.9% efficient at removing contaminants from the air, and is designed to withstand the harsh environments encountered in demanding applications.

Polished stainless steel mounting bracket built to withstand corrosive environments.



Racor's innovative design for filter removal, features a low profile twist locking mechanism, which reduces the clearance required for filter change-outs.

Evacuation valve allows accumulated water and dust to drain.



Part Numbers	Description	Flow Rate at Initial Restriction						A		B		C		D	
		6" H ₂ O		8" H ₂ O		10" H ₂ O		OD Inlet	OD Outlet	Diameter	Length	inch	mm	inch	mm
		CFM	m3/min	CFM	m3/min	CFM	m3/min	inch	mm	inch	mm	inch	mm	inch	mm
EAF201800UL	2" x 1.75" Straight Outlet	75	2.1	90	2.5	105	3.0	2.0	51	1.75	45	6.0	152.4	10.3	261.6
EAF201890UL	2" x 1.75" 90° Outlet	66	1.9	81	2.3	93	2.6	2.0	51	1.75	45	6.0	152.4	9.9	251.5
Replacement Elements		UL: EAPE68300FR													
EAF202000UL	2" x 2" Straight Outlet	100	2.8	115	3.3	130	3.7	2.0	51	2.0	51	7.1	180.3	14.6	370.8
EAF202090UL	2" x 2" 90° Outlet	80	2.3	92	2.6	103	2.9	2.0	51	2.0	51	7.1	180.3	13.5	342.9
Replacement Elements		UL: EAPE68460FR													
EAF202000ULEX	2" x 2" Straight Outlet (Extended)	105	3.0	120	3.4	132	3.7	2.0	51	2.0	51	7.1	180.3	15.5	393.2
EAF202090ULEX	2" x 2" 90° Outlet (Extended)	85	2.4	97	2.7	107	3.0	2.0	51	2.0	51	7.1	180.3	14.4	365.8
Replacement Elements		UL: EAPE68310FR													
EAF252500UL	2.5" x 2.5" Straight Outlet	161	4.6	185	5.2	208	5.9	2.5	63.5	2.5	63.5	8.7	221	16.1	408.9
EAF252590UL	2.5" x 2.5" 90° Outlet	138	3.9	157	4.5	176	5.0	2.5	63.5	2.5	63.5	8.7	221	15.7	398.8
Replacement Elements		UL: EAPE68315FR													
EAF383500UL	3.75" x 3.5" Straight Outlet	250	7.1	290	8.2	325	9.2	3.75	95.25	3.5	88.9	10.3	261.6	17.6	447.3
EAF383590UL	3.75" x 3.5" 90° Outlet	220	6.2	255	7.2	285	8.1	3.75	95.25	3.5	88.9	10.3	261.6	18.3	464.8
Replacement Elements		UL: EAPE68330FR													

IMPORTANT: UL certified air cleaners cannot be operated with a safety element.



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