

**MICRO-
ABRASIVE
DUST MEETS
IT'S MATCH.**

turbo®
PRECLEANER

**IF IT'S
NOT THE
GENUINE
turbo**®
PRECLEANER



There is only one product on the market that is exclusively engineered to eliminate deadly micro-abrasive dust before it enters the filter - the turbo® Precleaner.

Regardless of how you may be combating dirt today, the turbo® Precleaner is the single most critical investment you can make to protect your engine, and your livelihood.

No other precleaner can make this claim.



The turbo® III durable all-polymer precleaner has been custom-engineered to adapt to today's precision-designed engines to offer the ultimate protection in all environments.

Distributed by

...it's just a raincap™

Visit our web site for more info
www.turboprecleaner.com

turbo[®]
PRECLEANER

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turbo III
Precleaner

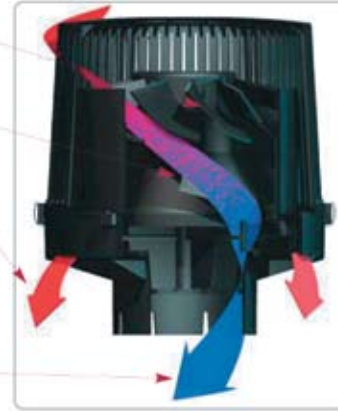
- Lighter and smaller
- Lower restriction
- Higher efficiencies
- Durable glass-filled nylon construction



IT'S ALL ABOUT CLEANER AIR/ LONGER ENGINE LIFE



1. The turbo® Precleaners have specially designed blades that cause the incoming air to spin.
2. As air spins, centrifugal force spins dust, dirt, insects, rain and snow from clean air.
3. Contaminants are blown out special discharge ports by a high-velocity air powered rotor.
4. Only the purified air goes to the air filter.



turbo® II				
Model	Airflow range		Inlet size base	
	CFM	m3/min	Inches	mm
24	100-250	2.8-7.1	3" or 4"	76 or 102
35	250-350	7.1-9.9	4.5"	114
46	300-700	8.5-19.8	4.5", 5", 6", 7"	114, 127, 152, 178
68	700-1100	19.8-31.1	5", 6", 7", 8"	127, 152, 178, 203

All turbo® II models are available with a raincap or with a bull-nose • Material: Metal with powdercoat finish

turbo® III				
Model	Airflow range		Inlet size base	
	CFM	m3/min	Inches	mm
15	15-85	0.4-2.4	2"	51
50	50-250	1.4-7.1	3" or 4"	76 or 102
200	200-500	5.6-14.2	4.5"	114
500	500-1100	14.2-31.1	6", 7", 8"	152, 178, 203

All turbo® III are available with raincap • Material: Polymer, 25% glass filled

turbo® PowerRam				
Model	Airflow range		Inlet size base	
	CFM	m3/min	Inches	mm
S	50-500	1.4-14.2	3", 4", 5"	76, 102, 127
L	500-1500	14.2-42.5	6", 7", 8"	152, 178, 203
XL	1000-1800	28.3-51.0	6", 7", 8"	152, 178, 203

Models "S" and "XL" are under development • Polymer, 25% glass filled • Model "L" is metal with powdercoat finish

Model Specifications

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