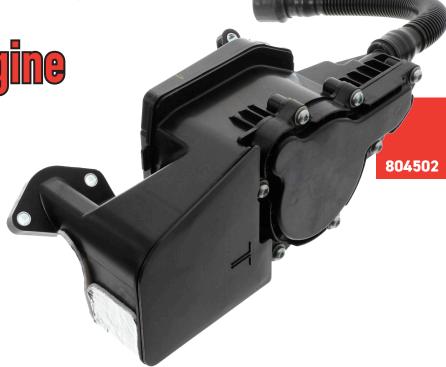


Power Train Components

YOUR PARTNERS FOR PROFIT!

New Diesel Engine
Oil Separators
Now Available!



SUPERIOR PROTECTION FOR YOUR ENGINE

A PTC Engine Oil Separator, also known as an Air-Oil Separator (AOS), removes oil vapors from the crankcase ventilation system, ensuring that only clean air is recirculated into the intake manifold.

WHY CHOOSE IP II C ?

- Meets or Exceeds OE Performance Ensuring top-tier quality and efficiency.
- OE Design, Fit & Function
 Provides hassle-free installation and long-lasting reliability.
- Premium Filtration Technology
 Delivers unmatched filtration performance for maximum engine protection.

Key Benefits of Installing a New Oil Separator:

• Prevents Carbon Build-Up

Reduces carbon deposits on intake valves and throttle bodies, enhancing engine performance and fuel efficiency.

• Extends Engine Life

Removes oil and contaminants from blow-by gases, minimizing sludge formation and internal engine wear.

Improved Performance

A cleaner intake system and reduced carbon buildup can result in smoother engine operation, increased power output, and more consistent performance, especially in high-performance or turbocharged applications.

Reduces Emissions

Captures and prevents harmful oil vapors from being released into the atmosphere, making it an eco-friendly solution.

Regular maintenance and timely replacement of the oil separator are crucial. A clogged separator can cause increased crankcase pressure, oil leaks, and performance issues. Stick to the manufacturer's service schedule for the best results.

New Engine Oil Separator Part Numbers:

		<u> </u>		
PTC No	BWD	0E	Engine	Application
804501	EOS100	DC3Z-6A785-C, BC3Z-6A785-A, BC3Z-6A785-C, DC3Z-6A785-A, DC3Z-6A785-B	6.7L DSL	FORD F-250SD 2011-16, F-350SD 2011-16
804502	E0S105	LC3Z-6A785-C, LC3Z-6A785-B	6.7L DSL	FORD F-250SD 2019-22, F-350SD 2019-22
804503		PC3Z-6A785-A	6.7L DSL	FORD F-250SD 2023-24, F-350SD 2023-24

Don't Settle for Cheap Alternatives - Choose PTC for Premium Engine Protection & Performance!