NEW PRODUCT Turbochargers



Global Parts Distributors, LLC (gpd) now offers a select line of turbochargers for high failure rate applications.

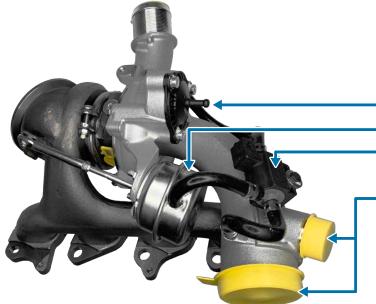
Turbochargers ("turbos") are a turbine-driven device that uses engine exhaust gas to engage an internal compressor that compresses ambient air and pushes it into the engine combustion chamber. This increases engine power and efficiency by allowing the engine to burn more fuel.

Features and Benefits:

- · Designed to meet/exceed OE fit, form, and function
- · TS16949:2009 and ISO 9001:2008 certified
- Balance tested with Turbo Technics Vibration Sorting Rig (VSR™)
 COPY OF CERTIFICATION INCLUDED
- gpd turbochargers come equipped with:
 - Pre-filled engine oil syringe for pre-installation lubrication
 - Work aloves
 - Gasket and mounting kit included ACCESSORIES IN GASKET KIT MAY VARY BY APPLICATION
 - · Exhaust gaskets
 - · Exhaust clamp
 - Hose clamp
 - · Installation studs
 - Locking nuts
 - O-rings
 - Sealing washers







- · Cast iron/alloy turbo housing material
- Equipped with stretch bolts (when applicable)
- Waste gate actuator included
- Boost solenoid included
- Recirculation valve included
- Packaged with heavy duty foam and outlet caps