PRODUCT BULLETIN



FORD® 6.8L Triton V10 - 2 or 3 Valve



COMPLETE DROP-IN INCLUDES:

ALL PARTS ON THE LONG BLOCK PLUS

- Water pump New
- Thermostat New
- Thermostat housing
- Coolant crossover (3 valve only)
- Heated PCV (when applicable)
- Intake manifold
- Intake runner controller (when applicable)
- Exhaust manifolds
- Exhaust manifold heat shields (when applicable)
- Throttle body
- Spark plugs New
- Ignition coils
- Knock sensor harness (when applicable)
- Fuel rail
- Fuel injectors New
- EVAP purge solenoid New
- Crank position sensor New
- Cylinder head temp sensor New
- Knock sensors New (when applicable)
- Engine oil pressure sensor New
- All gaskets and seals New

APPLICATIONS

The Ford 6.8L is a popular engine used in step van applications including parcel package, snack food, bread, uniform/laundry and other commercial delivery vehicles. This engine is also found in the Ford Econoline Van E250-E450, Ford F250-F750 Super Duty, Ford F53 and F59 stripped chassis, Blue Diamond & Vision school bus chassis and a variety of off highway applications such as yard tractors.

ENGINE IDENTIFICATION

To determine correct part number, please supply the vehicle VIN number.

CONFIGURATION:

Complete Drop-In (as pictured)

ABOUT THE REVIVA FORD 6.8L TRITON V10

- All Reviva engines are assembled in the USA.
- Complete drop-in with value added top end components. No need to waste time or sacrifice quality by re-installing used parts or sourcing components from various suppliers.
- · Complete with factory installed manifolds.
- Compare the actual time and money saved by installing a drop-in vs. transferring parts and hoping the engine will run properly.
- Dyno tested with the OEM Ford ECM, specific to application, not generic or modified to "get it close."
- During dyno testing, engines are fully monitored with OEM Ford IDS Scan Tool and precision analog gauges.
- Do not settle for a "live run" or sim tested engine; Dyno testing is the only accurate method to prove performance and eliminate issues at install.

WARRANTY COVERAGE

Complete Drop-In configurations: 2yr/unlimited mileage, complete engine.*

Some restrictions apply; see limited warranty details or call for more information.

©2017 Reviva, All Rights Reserved. Reviva is an independent manufacturer and is not affiliated with Navistar, Ford, Cummins, General Motors, or Caterpillar.

ISSUE: Ford6.8-C





SECTION I: CUSTOMER INFORMATION					
User/Installer	Date				
Dealer/Distributor Contact					
Engine Part Number	Serial Number				
SECTION II: NON TYPE FOR TYPE OR JUNKYARD CORE DEDUCTION					
If returning a core of a type different than the engine being purchased (ie:					

If returning a core of a type different than the engine being purchased (ie: different displacement or horsepower rating), junkyard or disassembled core that cannot be remanufactured, the deduction will be up to a full core deposit.

\$		

SECTION III: CORE DEDUCTIONS

The following table represents the deductions for missing or damaged components. Missing miscellaneous fittings will be charged at cost. Oil must be drained.

- 1) 🔲 Intake Manifold \$250
- 2) Throttle Body \$300
- 3) □ Fuel Rail \$125
 4) □ Exhaust Manifold (ea) \$500
- 5) Oil Cooler \$75
- 6) 🔲 Oil Filter Adapter \$125

7) 🔲 Threaded Oil Filter Adapter	. \$30
8) 🔲 Throttle Body Spacer	\$100
9) 🔲 Intake Manifold Runner Control	\$200
10) 🗖 Coolant Crossover	\$200
11) 🔲 Oil not removed	\$100
12) 🗖 Original Engine Tote	\$500

_ . . _ . . _ _ _

	TOTAL EXTERNAL DEDUCTIONS (add lines 1 through 12)
SECTION IV: NET CORE CREDIT	
CORE DEPOSIT (Complete and Assembled) – DEDUCTIONS – (Sum of Section II, III and IV)	= CORE
SECTION V: AUTHORIZATION	
Dealer/Distributor Signature	Date
Inspector Signature	Date
Inspector Phone #()	