

Important Installation Information

CARQUEST is pleased to announce the availability of clutch kits and solid flywheels to replace the original equipment dual-mass flywheel and corresponding clutches in 1987-1998 Ford light trucks with diesel engines. The vehicle applications are:

Model Years	Engine Size	Application	Clutch Kit No.	Clutch Size	Flywheel
1987-94	7.3L	Diesel, non-turbo or with aftermarket turbo	W07-131	12 1/4"	167325
1993-94	7.3L	Factory turbo diesel with indirect fuel injection.	W07-131	12 1/4"	167324
1994-98	7.3L	Factory turbo diesel with direct fuel injection	W07-154	13"	167323

New crankshaft bolts are included with the 167323, 167324 and 167325 flywheels. The new crankshaft bolts must be installed with a thread sealant to prevent oil leakage past the threads and onto the clutch friction material. Crankshaft bolts must be tightened in a star pattern to 45-49 ft. lbs. on indirect injection engines and 85-90 ft. lbs. on direct injection engines. Tighten pressure plate bolts to 15-20 ft. lbs.

Warning! Failure to use the new flywheel bolts and thread sealant when converting from a dual-mass style flywheel to a solid flywheel can result in a catastrophic clutch failure and will void your warranty.