Bulletin No.: 10-06-01-004B

Date: Jun-2013



## Service Bulletin

## INFORMATION

Subject: Information on Duramax Flywheel Housing Seals

Models: 2010-2012 Chevrolet Express

2011-2012 Chevrolet Silverado 2500HD/3500 Series

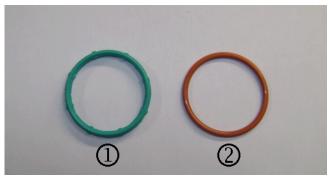
2010-2012 GMC Savana

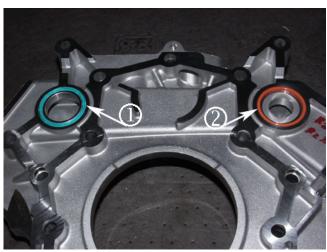
2011-2012 GMC Sierra 2500HD/3500 Series

**Equipped with 6.6L Diesel Engine RPO LGH or LML** 

This bulletin is being revised to update the Parts Information. Please discard Corporate Bulletin Number 10-06-01-004A.

Some vehicles equipped with the Duramax<sup>™</sup> Diesel were involved in a mid year change. Some of the vehicles may have been built with a flywheel housing that uses two different style seals; a left (2) and a right (1) one as installed.





On affected vehicles that need these seals replaced (for example; if coolant is leaking out of the rear cover), the left (as installed) seal is an orange O-ring (2), GM+P/N+94056175, and the right seal is a blue/green (1) press-in-place seal, GM+P/N+12644448.

The machining of the flywheel housing for each style of seal is different and not cross compatible. If the flywheel housing is removed for service, replace the seals with the appropriate part in the right area.

## **Parts Information**

| Part Number | Description                                 |
|-------------|---|
| 94056175    | SEAL-FLYWHL HSG TO ENG (Orange O-<br>ring)  |
| 12644448    | SEAL-FLYWHL HSG TO ENG (Blue/Green<br>Seal) |

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.

