

Service Bulletin

File in Section: 06 - Engine Bulletin No.: 14-06-01-001 Date: July, 2014

INFORMATION

Subject: Information for Cruze Clean Turbo Diesel – Engine Oil/Filter Capacity and Oil Pan Drain Plug

Models: 2014 Chevrolet Cruze Equipped with Diesel Engine 2.0L, CRI, L4, DOHC, VGT – RPO LUZ

Chevrolet's turbo-diesel four-cylinder was designed in Torino, Italy, and is manufactured in Kaiserslautern, Germany. It's not a new engine, as it is already being used in Opel Astras and various other GM vehicles around the world. Still, the U.S. version is unique, including the engine oil pan drain plug.

Engine Oil/Filter Capacity

Notice: DO NOT overfill the diesel engine when performing an engine oil/filter change. If the diesel engine is overfilled, the engine can continue to run when turned OFF by using the additional oil as fuel, resulting in internal engine and exhaust system damage.

When performing an engine oil/filter change, it is critical that the diesel engine is not overfilled. Including the oil filter, the engine oil capacity is 4.75 quarts (4.5 liters) of oil.

RI, L4, DOHC, VGT – RPO LUZ Engine Oil Pan Drain Plug

Notice: DO NOT remove the engine oil pan drain plug when changing the engine oil. Removing the engine oil pan drain plug completely will result in the engine oil pan drain plug gasket becoming dislodged or lost.

The engine oil pan drain plug looks like a banjo bolt, but acts more like a valve. This type of drain plug does not have to be removed to drain the oil. Just unscrew it a few turns and the oil will flow out of the holes in the bolt.



3958494

View of engine oil pan drain plug partially unscrewed. This is all that is needed to drain the oil.

Notice: DO NOT remove the engine oil pan drain plug when changing the engine oil.

gasket missing.

View of engine oil pan drain plug on workbench with



3958537

GM bulletins are intended for use by professional technicians, NOT a "<u>do-it-yourselfer</u>". 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, <u>DO NOT</u> 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.



WE SUPPORT VOLUNTARY TECHNICIAN CERTIFICATION