GPOP - Issue Review System

Part Number: 68332810A\$, 68321609A\$

Part Description: Service - Four Piece Oil Pan Gasket

Issue Cummins Equipped Vehicles ONLY - The replacement oil pan gasket can be a four Description: piece gasket rather than a single piece gasket. This applies to Cummins 5.9L and 6.7L engines only.

Installation:

1. Clean the oil pan T-joints.~

- 2. Fill the T-joint between the pan rail/gear housing and pan rail/rear seal retainer with sealant. Use Mopar® Silicone Rubber Adhesive Sealant or equivalent.
- 3. Apply a 2-mm [0.063-in] bead of Mopar Engine Sealant RTV Silicone Rubber Adhesive, to the oil pan flange.~
- 4. The four piece gasket will need to be assembled to make a complete oil pan gasket.
- 5. Lay the oil pan gasket(s) onto the oil pan flange.~
- 6. Ensure the oil pan gasket segment joints are properly aligned.
- 7. Apply a 2-mm [0.063-in] bead of Mopar Engine Sealant RTV Silicone Rubber Adhesive, to the top of the oil pan gasket.~
- 8. Install the oil pan. Starting from the center and working outward, tighten the oil pan bolts to 28 N·m [21 ft. lbs.]. ~

Contact us at CAGRIS@Chrysler.com for feedback related ONLY to this GPOP Tech Tip. Please include the Part Number(s) and Tech Tip Part Description of the Tech Tip you are referencing for our tracking system.