

2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:

Fuel Delivery: | Fuel:

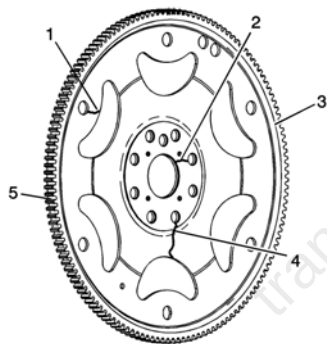
[Cleaning Procedure](#)

1. Clean the engine flywheel in solvent.

Warning: Refer to Safety Glasses Warning.

2. Dry the engine flywheel with compressed air.

[Inspection Procedure](#)



1. Inspect the engine flywheel for the following conditions:

- Stress cracks around the engine flywheel-to-torque converter mounting bolt hole locations (1) and/or engine flywheel-to-crankshaft (2, 4)

Note: Do not attempt to repair the welded areas that retain the ring gear to the engine flywheel plate. Install a new engine flywheel.

- Cracks at welded areas that retain the ring gear onto the engine flywheel (3)
- Damaged or missing ring gear teeth (5)
- Replace the engine flywheel as necessary.