

## 2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:  
Fuel Delivery: | Fuel:

### Special Tools

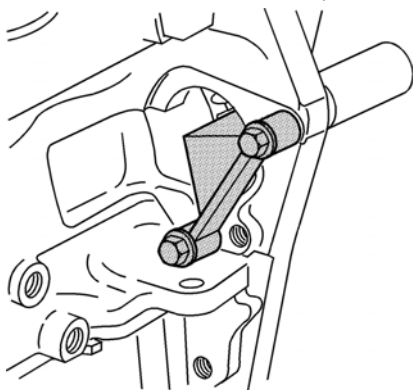
- EN 45059 Angle Meter
- EN 46106 Flywheel Holding Tool

For equivalent regional tools, refer to Special Tools.

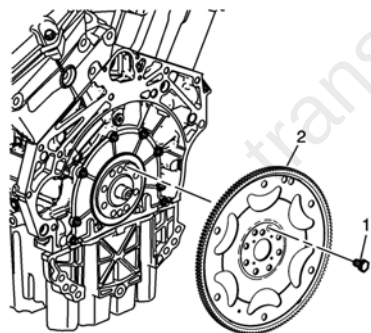
1. Place the engine flywheel in position on the crankshaft.

**Caution:** This vehicle is equipped with torque-to-yield or single use fasteners. Install a NEW torque-to-yield or single use fastener when installing this component. Failure to replace the torque-to-yield or single use fastener could cause damage to the vehicle or component.

2. Install 2 NEW bolts in location at the top and bottom of the engine flywheel bolt pattern allowing the engine flywheel to hang in position.



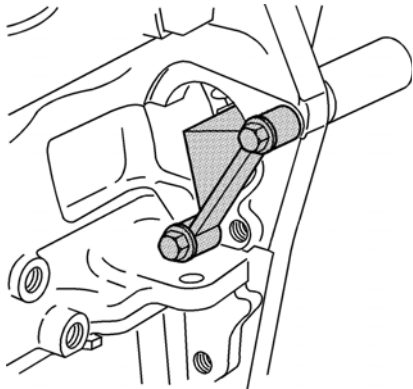
3. Install the EN 46106 tool.



**Caution:** Refer to Fastener Caution.

4. Install the remaining NEW engine flywheel bolts.

1. Tighten the NEW engine flywheel bolts to **30 Y (22 lb ft)**.
2. Tighten the NEW engine flywheel bolts an additional **45 degrees** using the EN 45059 meter.



5. Remove the *EN 46106* tool.