

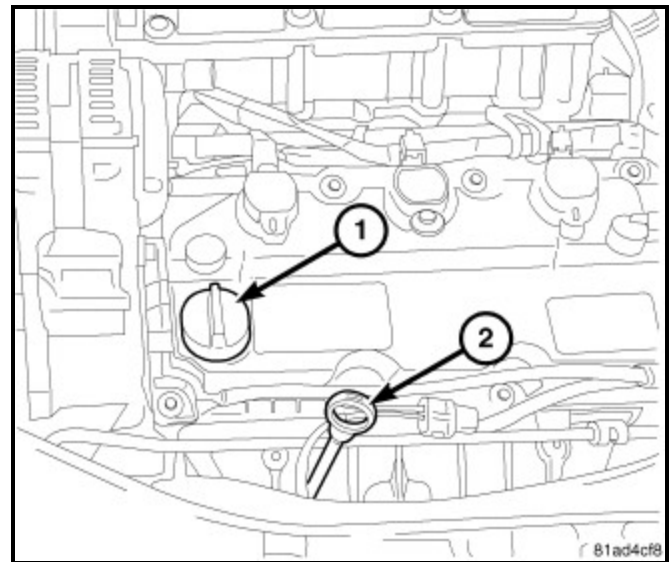
## ENGINE OIL AND FILTER CHANGE

Change engine oil at mileage and time intervals described in the Maintenance Schedule. ([Refer to 04 - Vehicle Quick Reference/Maintenance Schedules - Description](#))

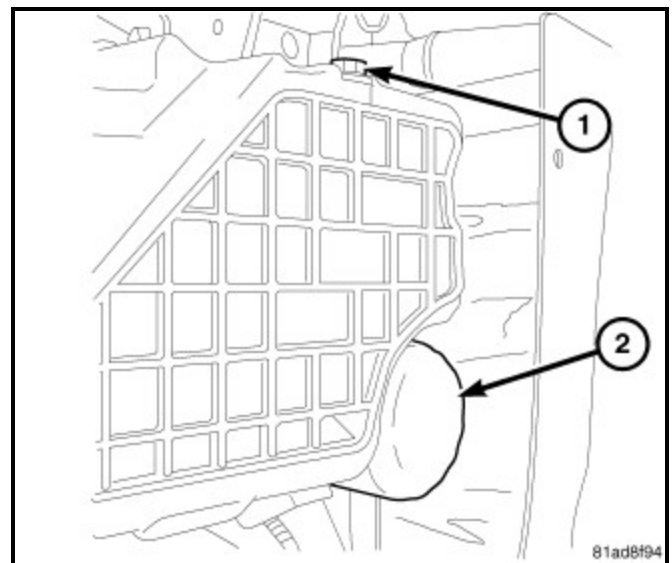
**WARNING:** New or used engine oil can be irritating to the skin. Avoid prolonged or repeated skin contact with engine oil. Contaminants in used engine oil, caused by internal combustion, can be hazardous to your health. Thoroughly wash exposed skin with soap and water. Do not wash skin with gasoline, diesel fuel, thinner, or solvents, health problems can result. Do not pollute, dispose of used engine oil properly. Contact your dealer or government agency for location of collection center in your area.

### TO CHANGE ENGINE OIL

1. Run engine until achieving normal operating temperature.
2. Position the vehicle on a level surface and turn engine off.
3. Open hood, remove engine oil fill cap (1).
4. Raise vehicle on hoist.
5. Place a suitable drain pan under crankcase drain.

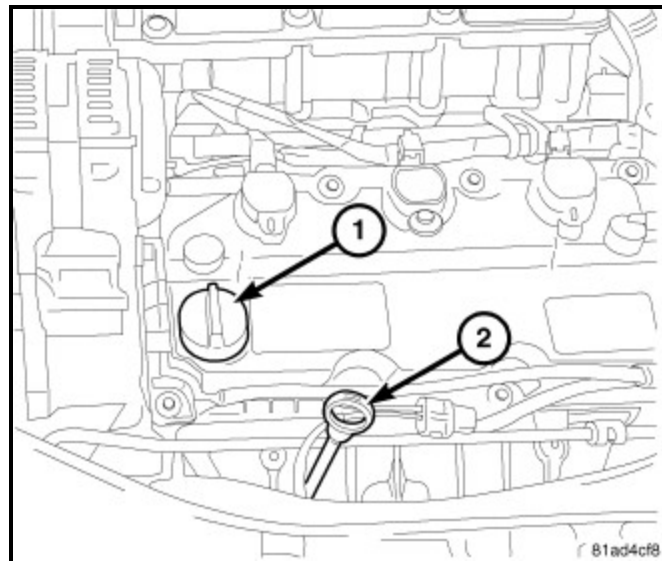


6. Remove oil pan drain plug (1) from crankcase and allow oil to drain into pan. Inspect drain plug threads for stretching or other damage. Replace drain plug and gasket if damaged.
7. Remove oil filter (2).
8. Install drain plug (1) in crankcase. Tighten oil pan drain plug to 27 N·m (20 ft. lbs.).
9. Install new oil filter (2).
10. Lower vehicle.



11. Fill crankcase with specified type and amount of engine oil. ([Refer to 04 - Vehicle Quick Reference/Capacities and Recommended Fluids - Description](#)).([Refer to 04 - Vehicle Quick Reference/Capacities and Recommended Fluids - Specifications](#))

12. Install oil fill cap (1).
13. Start engine and inspect for leaks.
14. Turn engine off and inspect oil level.



## **OIL FILTER SPECIFICATION**

All engines are equipped with a high quality full-flow, disposable type oil filter. When replacing oil filter, use a Mopar® filter or equivalent.

## **USED ENGINE OIL DISPOSAL**

Care should be exercised when disposing used engine oil after it has been drained from a vehicle engine. Refer to the WARNING above.