

DIFFERENTIAL OIL REPLACEMENT

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1. Place the vehicle on level ground.
2. Remove the filler plug.
3. Remove the drain plug and drain the differential oil into a container.
4. Install a new washer and the drain plug, and tighten.

Tightening torque

40—53 N·m {4.1—5.4 kgf·m, 30—39 ft·lbf}

5. Add the specified differential oil from the filler plug until the level reaches the brim of the plug hole.

Rear differential oil

Specified oil grade: API service GL-5

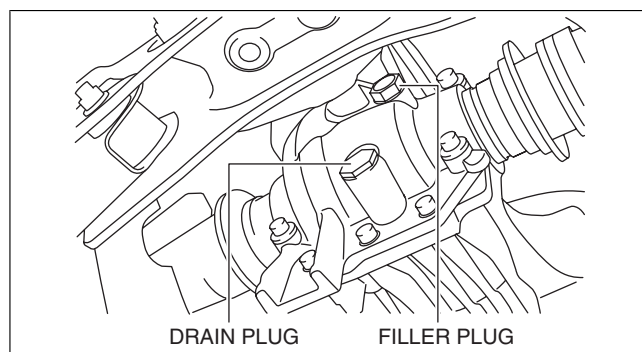
Specified oil viscosity: SAE 80W-90

Capacity (approx. quantity): 0.45 L {0.48 US qt, 0.40 Imp qt}

6. After filling with differential oil, perform oil level inspection.
7. Install a new washer and the drain plug, and tighten.

Tightening torque

40—53 N·m {4.1—5.4 kgf·m, 30—39 ft·lbf}



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