



Pinion Seal

REMOVAL & INSTALLATION

1. Drain the gear oil from the differential.
2. Raise the front of the vehicle and support it with jackstands.
3. Disconnect the front driveshaft at the differential.
4. Using a flange wrench and a 27mm socket, remove the drive pinion nut.
5. Remove the companion flange and then pry out the oil seal.

To install:

6. Coat the cavity between the lips of the oil seal with grease and then install the seal with an oil seal driver tool.
7. Press the companion flange in and install the drive pinion nut. Tighten the nut to 123–145 ft. lbs. (167–196 Nm).
8. Install the driveshaft, remove the stands and lower the vehicle. Refill the differential with gear oil.

