

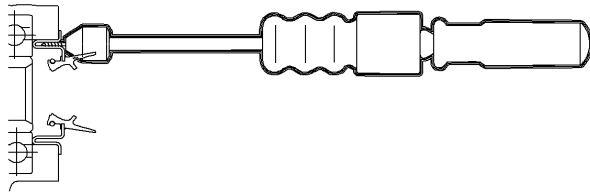
Axle Shaft Oil Seal Replacement

Tools Required

- [J 44385](#) Differential Bearing Race and Seal Installer
- [J 7079-2](#) Non-threaded Driver Handle
- [J 23907](#) Slide Hammer with Bearing Adapter

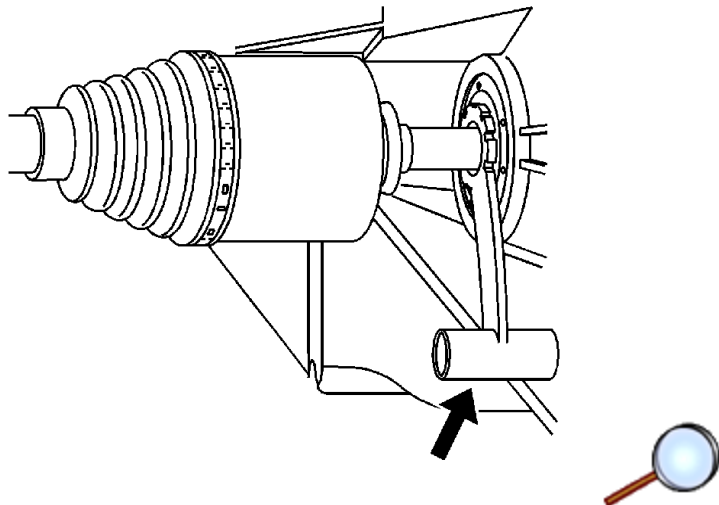
Removal Procedure

1. Raise and suitably support the vehicle. Refer to [Lifting and Jacking the Vehicle](#).
2. Remove the front wheel and tire assemblies. Refer to [Tire and Wheel Removal and Installation](#).
3. Remove the wheel driveshaft. Refer to [Wheel Drive Shaft Replacement](#).



4. Use the [J 23907](#) in order to remove the seal.
5. Inspect the seal bore for nicks or for burrs. Clean the bore with a fine grade sandpaper, if necessary.

Installation Procedure



1. Use the [J 44385](#) and the [J 7079-2](#) in order to install a new seal. Ensure the seal is seated flush to the outer bore area.
2. Lubricate the seal with transmission fluid. Refer to [Lubrication Specifications](#).
3. Install the wheel driveshaft. Refer to [Wheel Drive Shaft Replacement](#).
4. Install the front tire and wheel assemblies. Refer to [Tire and Wheel Removal and Installation](#).
5. Lower the vehicle.