



NOTE: Use care to avoid damaging the axle shaft seal bore.

Using a flat-bladed screwdriver remove and discard the axle shaft seal. Use the General Equipment: Flat-Bladed Screwdriver



3.

Using the special tool and a slide hammer, remove and discard the rear wheel bearing. Use Special Service Tool: 205-224 (T85T-1225-AH) Remover, Axle Bearing. Use the General Equipment: Slide Hammer



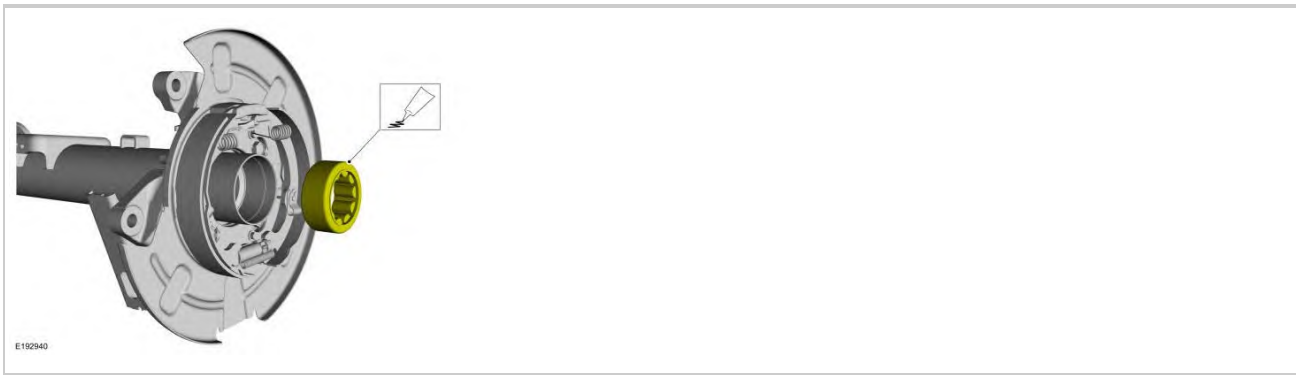
REMOVAL AND INSTALLATION > REAR WHEEL BEARING > INSTALLATION

1.

Lubricate the new rear wheel bearing.

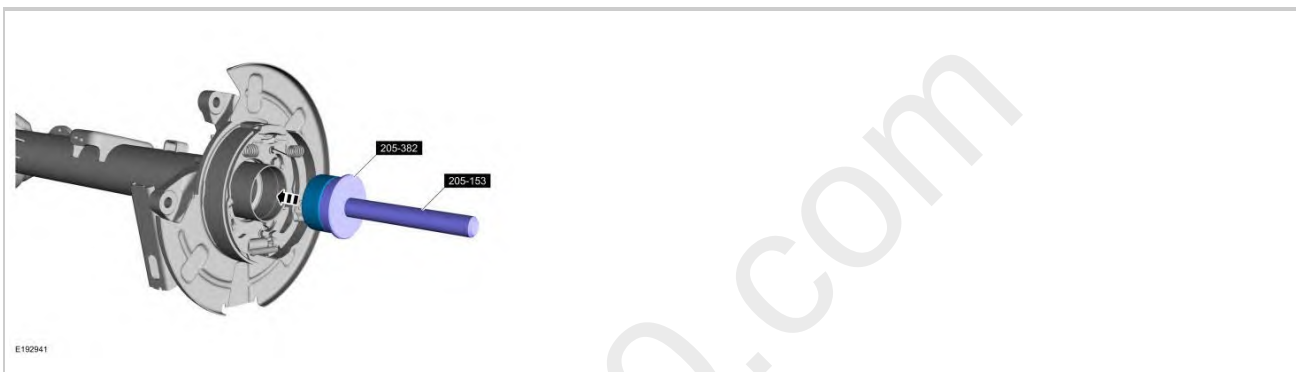
Material

: Motorcraft ® SAE 75W-85 Premium Synthetic Hypoid Gear Lubricant / XY-75W85-QL (WSS-M2C942-A)



2.

Using the special tools, install the new rear wheel bearing. Use Special Service Tool: 205-153 (T80T-4000-W) Handle., 205-382 (T97T-1225-A) Installer, Rear Axle Differential Bearing.



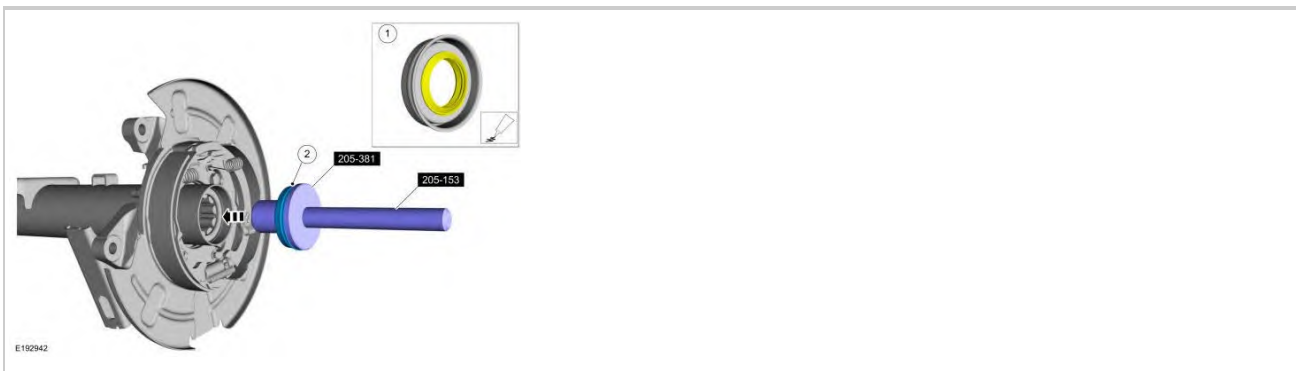
3.

Lubricate the axle shaft seal lip.

Material

: Motorcraft ® SAE 75W-85 Premium Synthetic Hypoid Gear Lubricant / XY-75W85-QL (WSS-M2C942-A)

Using the special tools install the new axle shaft seal. Use Special Service Tool: 205-153 (T80T-4000-W) Handle., 205-381 (T97T-1177-A) Installer, Rear Axle Oil Seal.



4.

Install the axle shaft. Refer to: Axle Shaft .