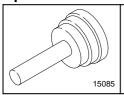
Bearings – Rear Wheel – Inner and Outer – Renew (hub assembly removed) (15 413 4)

Special Tools



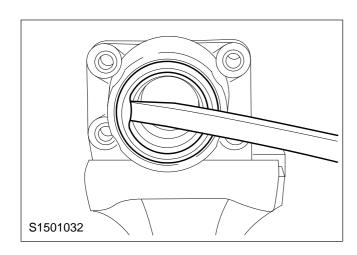
15-085Bearing ring and oil seal installer

Workshop Equipment

| Press | |
|-------|--|

Materials

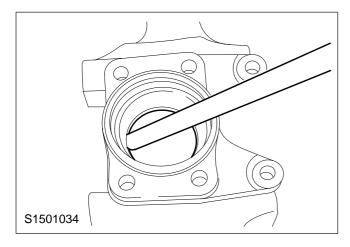
| Roller bearing grease | SAM-1C-9111-A |
|-----------------------|---------------|
|-----------------------|---------------|



Remove

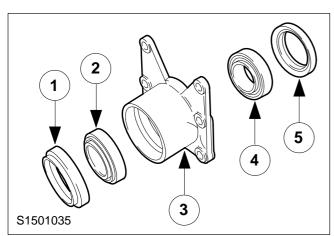
NOTE: Use a suitable lever.

- 1. Remove the outer and inner radial oil seal.
- 2. Remove the two taper roller bearings of the wheel hub.

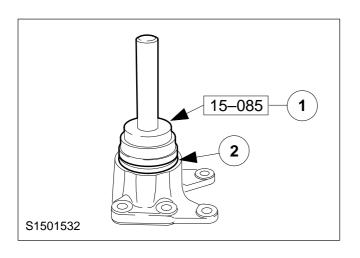


NOTE: Use a brass drift.

3. Drive out the bearing outer rings.



- 4. Exploded view of rear wheel bearing housing
 - 1 Outer radial oil seal
 - 2 Outer taper roller bearing
 - 3 Wheel hub
 - 4 Inner taper roller bearing
- 5 Inner radial oil seal

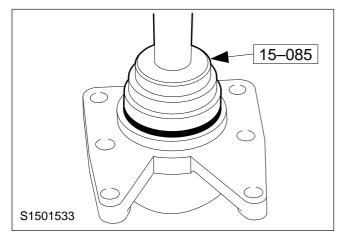


Install

- 5. Preparatory measures.
 - Clean the seats of the bearing outer rings and the radial oil seals in the bearing housing.
 - Deburr the seats as necessary.
- 6. Fit the outer rings of the inner and outer taper roller bearings.

Press in the bearing outer rings as far as the special tool will go.

7. Fit the taper roller bearings with grease (specification SAM-1C-9111-A).



8. Drive the inner and outer oil seals home.