

IMPORTANT: Must be fitted by qualified persons.

Use this kit to relocate the drive line (tail shaft) bearing, to prevent drive line vibration associated with a suspension lift.

Kit Contents:

Qty Item

2 Female Bolts

2 Spring Washers

12 4mm Spacer Washers



Notes:

a. Use all the new 4mm spacer washers (supplied), qty 6 for each bolt to ensure correct stack height for the new female bolts (supplied).

- b. For a 40-50mm rear suspension lift, the start position is:
 - 3 x 4mm spacer washers above the bearing carrier, and
 - 3 x 4mm spacer washers plus 1 x spring washer below the bearing carrier, as shown Picture 1.

Installation Instructions:

- Follow vehicle manufacturers service manual instructions, and ensure bearing mount is well supported before removing retaining nuts.
- 2. Apply Loctite to thread of new supplied female bolts.
- 3. Place spring washer and required spacer washers over female bolt below bearing carrier and required spacer washers over female bolt above bearing carrier. Refer Picture 1.

Position six spacer washers per female bolt, as required.

Position spring washer next to head of female bolt.

- 4. Ensure bearing mount is located square to the drive shaft and aligned straight to the mounting studs.
- 5. Torque bolts to 60Nm. Do not overtighten. Do not use an impact driver.
- 6. Test drive and adjust spacer washer positions as required.

For more information on the Rancho product range contact our customer service team on:



Phone: 1800 088 205 Email: customerservice@driv.com

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