



Haynes
shows you how

BMW 3-Series 320i & 320xi (12-14), 325i, 325xi, 330i & 330xi (06) & 328i & 328xi (07-14) Haynes Online Manual

10 Rear hub bearings - replacement

1 Remove the rear hub (see [Section 9](#)).

2 Remove the hub bearing retaining snap-ring from the trailing arm.

3 Tap the hub bearing out from the hub carrier using a hammer and suitable punch.

4 Thoroughly clean the hub carrier bore, removing all traces of dirt and grease, and polish away any burrs or raised edges which might hinder reassembly. Replace the snap-ring if there is any doubt about its condition.

5 On reassembly, apply a light film of clean engine oil to the bearing outer race to aid installation.

6 Place the bearing in the hub carrier and tap it fully into position, ensuring that it enters the carrier squarely, using a suitable tubular spacer which bears only on the bearing outer race.

7 Secure the bearing in position with the snap-ring, making sure it is correctly positioned in the hub carrier groove.

8 Install the rear hub (see [Section 9](#)).

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