

## Special Tool - Steering Head Bearing Adjustment

**Attention:** This Service Information supersedes the information in the repair manual PN 01 51 9 798 851 for K 1 and K 100 RS 4 V, on page 2.18.

This Service Information supersedes the information in the repair manual PN 01 57 9 798 777 for K 75, on page 00-43.0.

**Tool Part Number:** 90 88 6 314 890

<b>Note:</b>	<b>This applies to:</b>	<b>K 75</b>	<b>from start of production</b>
		<b>K 1</b>	<b>from start of production</b>
		<b>K 100 RS 4V</b>	<b>from start of production</b>
		<b>K 1100 RS, &amp; LT</b>	<b>from start of production</b>
		<b>R 100 R</b>	<b>from start of production</b>
		<b>R 100 GS, &amp; PD</b>	<b>from model year 1991</b>

**Information:** Adjustment of steering head bearings is an essential maintenance procedure to be carried out during the 600 mile service, during the BMW Service, and again during the BMW Inspection.

The use of this special tool gives the technician the ability to lock the locking tube and the adjusting ring together to make more controlled adjustments - and in addition there is now a torque value to set the bearing load. Please review page two for line drawings and adjustment procedures. This procedure can also be reviewed on the K 1100 fiche (01 51 9 799 081) page 14, and on the R 100 GS, R fiche (01 51 9 798 841) page 2.34.

This tool will be sent to all BMW dealers per the Automatic Tool Shipment Program. The cost of the tool will be charged to your parts account.

BMW of North America, Inc.

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