

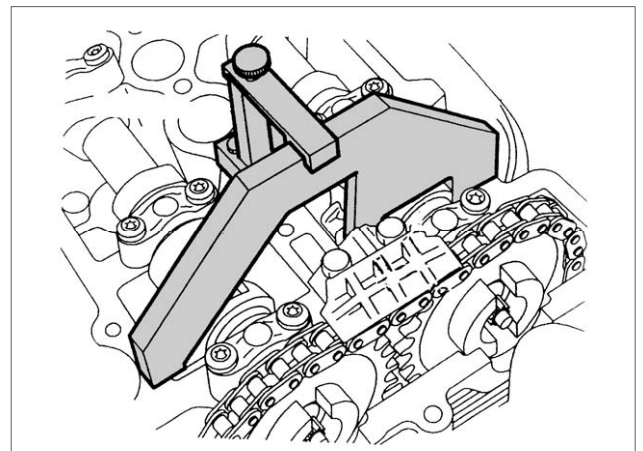
# GEDORE

TOOLS FOR LIFE

## Locking Tool Set, BMW



**KL-0580-7 KB**



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KL-0580-7 KB



BMW

### KL-0580-7 KB - Locking Tool Set, BMW

Suitable for the BMW 2.0l 4-cylinder Diesel engines (M47), 2.5l and 3.0l 6-cylinder Diesel engines (M51, M57) as found in BMW 1 Series, 3 Series, 5 Series, 6 Series, 7 Series, X3, X5, X6.

(Engine codes: 204D4, 256D2, 306D2, 306D3, 306D4, 306D5, D30T2, YD30T2)

### Field of Application

Designed for the locking/positioning of engine shafts such as camshafts and crankshaft, as well as of the flywheel and timing chain tensioner. An indispensable tool set when replacing a timing chain or performing an engine repair.

### Scope of Delivery: KL-0580-7 KB

Part No./Description	Qty	Image	Cross Reference OEM Part No.
<b>KL-0580-10 - Locking Pin</b> For locking the flywheel.	1		11 2 300 <sup>*A</sup>
<b>KL-0580-1201 - Retaining Pin</b> For locking the timing chain tensioner.	2		11 3 340 <sup>*A</sup>
<b>KL-0580-701 A - Locking Plate</b> For locking the camshaft.	1		11 6 320 <sup>*1 / *A</sup> 11 6 321 <sup>*A</sup>
<b>KL-0580-702 A - Holder for Locking Plate</b> For holding the KL- 0580-701 A locking plate in position.	1		11 6 320 <sup>*1 / *A</sup> 11 6 322 <sup>*A</sup>
<b>KL-0580-703 B - Locking Pin, Ø 8mm</b> For locking the flywheel.	1		11 6 080 <sup>*A</sup>
<b>KL-0580-704 B - Locking Pin, Ø 8.25/8mm</b> For locking the flywheel.	1		11 5 180 <sup>*A</sup>
<b>KL-0580-7090 A</b> <b>Plastic Storage Case with Insert</b>	1	<b>Warnings and Notes</b>	
		<ul style="list-style-type: none"> <li>Do not attempt to start the engine whilst tools of the KL-0580-7 KB locking tool set are still mounted.</li> <li>All specific vehicle data stated herein are supplied under reserve and without commitment.</li> <li>Any work on vehicles should only be performed by qualified specialist personnel observing and complying with the directions, provisions, and safety regulations specified by the vehicle manufacturer.</li> <li>Always refer to the vehicle manufacturer's data and instructions as only these apply to all work to be carried out on the vehicle.</li> </ul>	

<sup>\*A</sup> Alternative Tool

<sup>\*1</sup> 11 6 320 (composed of: KL-0580-701 A and KL-0580-702 A)