

LASER[®]

Part No. 9027

Final Drive Prop Shaft Tool Set for BMW

Instructions



www.lasertools.co.uk

Introduction

A drive flange nut remover and installation kit for BMW (see application list over). Designed to be used with 1/2" breaker bars and socketry, the kit includes specifically sized spanners and holding tools to allow the user to separate the prop shaft from the drive flange and then remove the drive flange.

Use in accordance with OEM instructions.

For individual components see Laser Part Nos. 8005, 8469 & 8696.

Applications

Manufacturer	Model	Year
BMW	1 Series	2011 - 2019
	2 Series	2014 - 2021
	3 Series	2005 - 2014
	5 Series	2010 - 2017
	6 Series	2011 - 2018
	7 Series	2008 - 2015
	X3	2010 - 2017
	X4	2014 - 2018
	X5	2006 - 2018
	X6	2014 - 2019

Always refer to the website for most up to date applications: www.lasertools.co.uk/product/9027

Components



Instructions

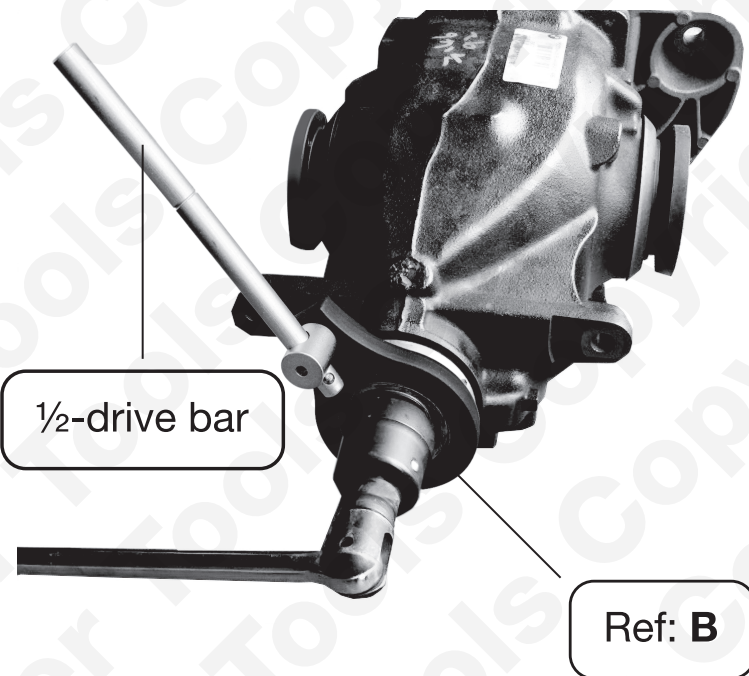
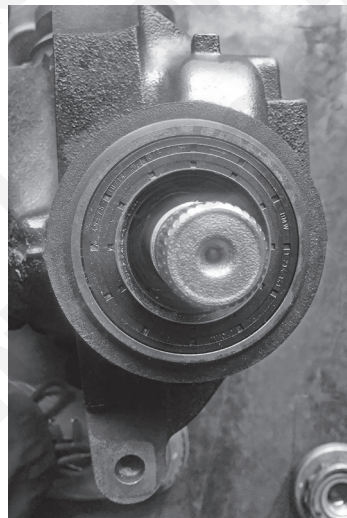
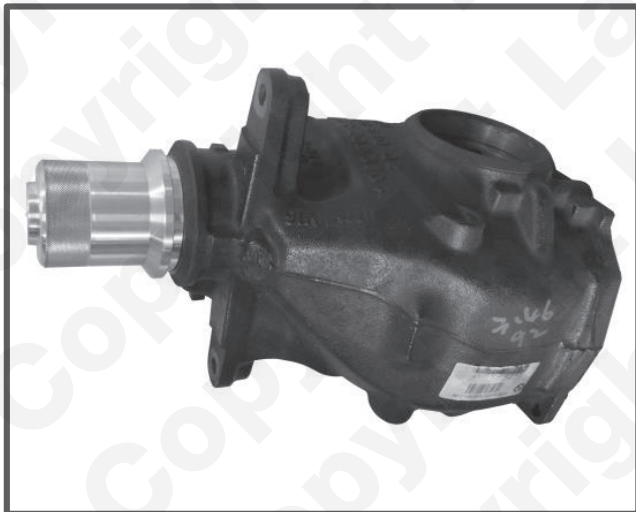
These instructions are for guidance only. Please refer to OEM derived data such as the vehicle manufacturers' own data or Autodata.

The use of this tool is purely down to the user's discretion and The Tool Connection Ltd. cannot be held responsible for any damage caused whatsoever.

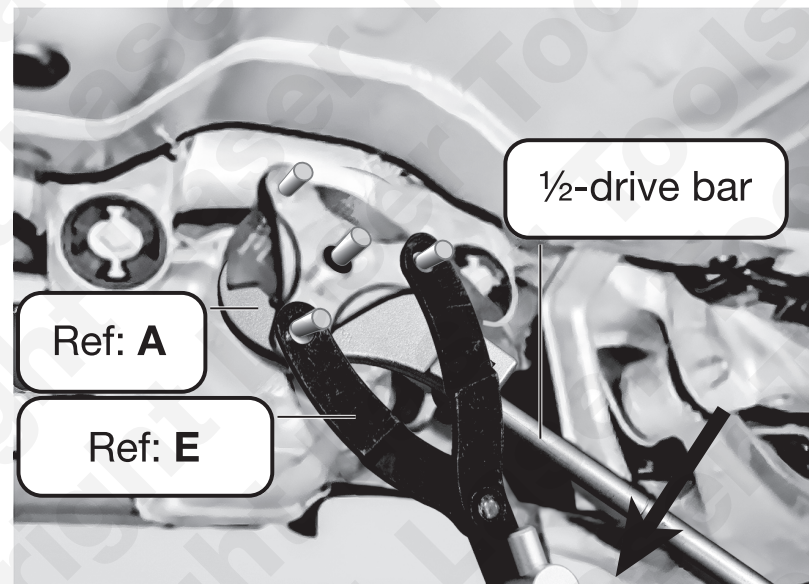
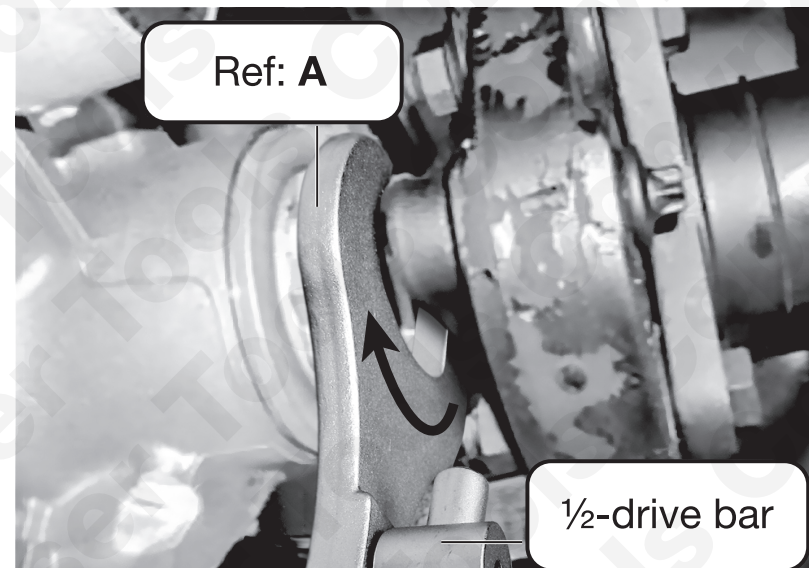


Ref.	Description	Use	OEM Ref.
A	50mm Spanner	For loosening and tightening the propeller shaft to rear axle final drive screw connection (slot nut).	330080
B	65mm Multi Point Ring Spanner	For loosening and tightening the flange nut on the final drive.	335050
C	Pinion Socket (34 spline)	For counterholding the transmission input shaft when loosening and tightening the flange nut.	335060
D	Seal Fitting Drift	For fitting the input shaft sealing ring.	335080
E	Flange Holding Tool		
F	Pinion Socket (37 spline)	For holding rear axle gearbox input shaft when releasing and tightening down flange nut.	335090

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Our products are designed to be used correctly and with care for the purpose for which they are intended. No liability is accepted by the Tool Connection for incorrect use of any of our products, and the Tool Connection cannot be held responsible for any damage to personnel, property or equipment when using the tools. Incorrect use will also invalidate the warranty.

If applicable, the applications database and any instructional information provided has been designed to offer general guidance for a particular tool's use and while all attention is given to the accuracy of the data no project should be attempted without referring first to the manufacturer's technical documentation (workshop or instruction manual) or the use of a recognised authority such as Autodata.

It is our policy to continually improve our products and thus we reserve the right to alter specifications and components without prior notice. It is the responsibility of the user to ensure the suitability of the tools and information prior to their use.



Safety First. Be Protected.



www.lasertools.co.uk



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Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: **+44 (0) 1926 818186**. Normal wear and tear are excluded as are consumable items and abuse.

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