

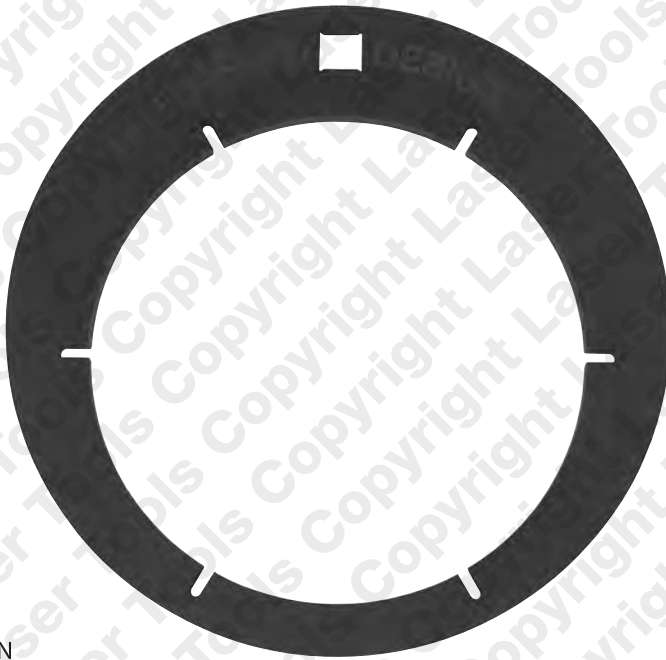
Part No. 6669

LASER[®]

Fuel Filter Spanner

for Ford Transit

Instructions



MADE IN
SHEFFIELD

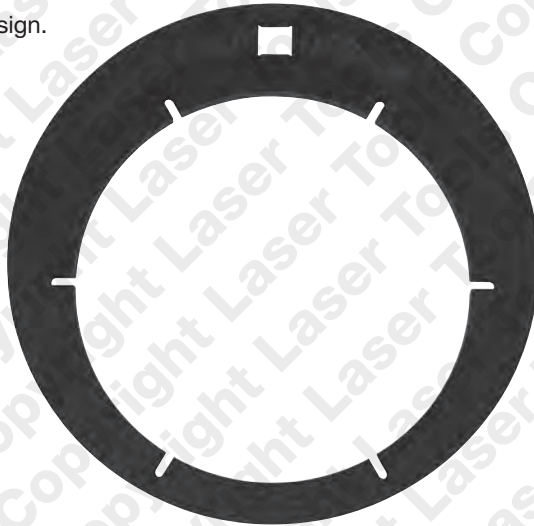
**EU REGISTERED
DESIGN**

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Introduction

This specialist tool has been designed for the correct removal and fitment of the fuel filter housing on the 2.2 TDCi engine of Ford Transit (from 2012), using a 3/8" square drive extension and ratchet.

- Application: Ford Transit 2.2 TDCi.
- Equivalent to OEM 207 1140 001 00.
- Special spanner designed for the fuel bowl on Ford Transit (from 2012).
- Use with 3/8" D extension and ratchet.
- Made in Sheffield.
- EU Registered Design.



Make, Model, Range, Year				Engine Codes	
Ford	Transit	2,2 TDCi	2012 - 2019	2.2	DRF4
	Transit Custom		2012 - 2016	CVF5	DRF5
	Tourneo Custom		2012 - 2016	CVFF	DRFA
				CVR5	DRFB
				CVRA	DRFC
				CVRB	DRFE
				CYF4	DRFF
				CYF5	DRFG
				CYFA	DRR5
				CYFB	DRRA
				CYFC	DRRB
				CYFF	UHR5
				CYFG	USF6
				CYR5	USR6
				CYRA	USRA
				CYRB	USRB
				CYRC	UYR6

Always refer to the website for most up to date applications: www.lasertools.co.uk/product/6669

Instructions

Fuel Filter Housing Removal

1. Drain the filter via the bottom drain, close drain.
2. Remove filter bowl lower mounting bolt.
3. Fit 6669 tool onto the filter bowl.
4. Using a suitable 3/8"D wrench turn the filter bowl to the left by approx 30 degrees.
5. Pull the filter housing down (may be sticky on seal).
6. Remove filter by levering slightly nearest the alignment arrows and rotating the filter anti-clockwise 10 degrees, lift out filter.

Fitting New Filter

7. Remove old filter seal and fit new seal, lubricate seal with grease.
8. Half fill the filter bowl with diesel and fit filter into bowl ensuring the arrows on the filter and bowl align.
9. Fit bowl and filter assemble to upper housing ensuring the arrows align.



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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.



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When you have finished with this product please recycle it

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Guarantee



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