

FORD TRANSIT IDENTIFICATION Turbo Diesel models

This bulletin is to clarify the information required to correctly identify the clutch and Dual Mass Flywheel fitted to these vehicles. Increasing amount of calls to the Technical Hotline is demonstrating some confusion on this vehicle especially as the information required is not usually included on VRM look up databases.

Additional Information is required...

1. Engine output in kW, this is on the front doors in ps and can be converted to kW from the chart below:-



Engine size	ps	kW	Model					
			260	280	300	N/A	N/A	N/A
2.0 TDi	75	55	260	280	300	N/A	N/A	N/A
2.0 TDi	86	63	260	280	300	N/A	N/A	N/A
2.0 TDi	100	74	260	280	300	330	350	N/A
2.0 TDCi	125	92	260	280	300	N/A	350	N/A
2.4 TDi	75	55	N/A	N/A	300	330	350	N/A
2.4 TDi	90	66	N/A	N/A	300	330	350	430
2.4 TDE	115	85	N/A	N/A	N/A	330	350	430
2.4 TDi	120	88	N/A	N/A	N/A	330	350	430
2.4 TDE	125	92	N/A	N/A	N/A	330	350	430
2.4 TDCi	135	101	N/A	N/A	N/A	330	350	N/A

Example this vehicle has 135 T350 on the door, we can see that the 135 is the ps and by using the chart this converts to 101 kW, together with the T350 model this identifies the engine as a 2.4 TDCi.

2. Production date (the catalogue identifies production date and not registration date). The production date code is the 11th and 12th digits in the chassis (VIN) number this can be converted to the production date by using the conversion chart below.

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
2000	YB	YR	YA	YG	YC	YK	YD	YE	YL	YY	YS	YT
2001	1J	IU	1M	1P	1B	1R	1A	1G	1C	1K	1D	1E
2002	2L	2Y	2S	2T	2J	2U	2M	2P	2B	2R	2A	2G
2003	3C	3K	3D	3E	3L	3Y	3S	3T	3J	3U	3M	3P
2004	4B	4R	4A	4G	4C	4K	4D	4E	4L	4Y	4S	4T
2005	5J	5U	5M	5P	5B	5R	5A	5G	5C	5K	5D	5E
2006	6L	6Y	6S	6T	6J	6U	6M	6P	6B	6R	6A	6G
2007	7C	7K	7D	7E	7L	7Y	7S	7T	7J	7U	7M	7P

eg. Chassis (VIN) number WFOSXXGBB52B12345 - the 11th and 12th digits are **2B**, which was built in September 2002.

Correct selection of the clutch and flywheel is possible using this information, but if you require further assistance or clarification please call the LuK technical hotline on **08457 001100**

Always check the latest catalogue information to select the correct components.

To view the catalogue or find out more about Schaeffler products, please visit

www.schaeffler-aftermarket.com or www.rexpert.com

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Subject to technical changes

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