

Warning

It is always recommended to refer to the vehicle manufacturers workshop manual for specific procedures and technical data when using these tools.

Incorrect or out of phase engine timing can result in damage to valves.

It is always recommended to turn the engine slowly by hand and to recheck the camshaft and crankshaft timing positions.

Our application directory should be used as a guide only and The Tool Connection cannot be held responsible for any damage caused to your engine by using these tools.

Safety

Care should be taken when working on the engine and full protection should be worn.

The Tool Connection cannot be held responsible for any personal injury caused when using these tools.

Replacement parts can be ordered direct from The Tool Connection and not through your distributor.

LASER[®]

Engine Timing Tool Kit

BMW, Land Rover and Vauxhall/Opel 2.5 TD5 Engines



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Code No	Description	OEM Number	Vehicle	Engine Code
C020	Flywheel Timing Pin	KM 813 LRT 12-108 11 2 300	Vauxhall Omega-B 2.5D Turbo Range Rover 2.5D Turbo BMW 525td/tds, 725tds	25/DT, X25DT 25 6D 25 6T 1
C023	Camshaft Alignment Tool - Diesel	KM 811 LRT 112 11 3 320	Vauxhall Omega-B 2.5D Turbo Range Rover 2.5D Turbo BMW 525td/tds, 725tds	25/DT, X25DT 25 6D 25 6T 1
C030	Timing Chain Tensioner Pin x 2	KM 823 LRT 12-114 11 3 340	Vauxhall Omega-B 2.5D Turbo Range Rover 2.5D Turbo BMW 525td/tds, 725tds	25/DT, X25DT 25 6D 25 6T 1
C294	Crankshaft Holding Tool	KM 819	Vauxhall Omega-B 2.5D Turbo	25/DT, X25DT
C295	Timing Chain Compressor	KM 822 LRT 12-115 11 3 360	Vauxhall Omega-B 2.5D Turbo Range Rover 2.5D Turbo BMW 525td/tds, 725tds	25/DT, X25DT 25 6D 25 6T 1
C296	Injection Pump Puller	KM 825 LRT 12-119 13 5 120	Vauxhall Omega-B 2.5D Turbo Range Rover 2.5D Turbo BMW 525td/tds, 725tds	25/DT, X25DT 25 6D 25 6T 1
C297	Injection Pump Shaft Lever	KM826	Vauxhall Omega-B 2.5D Turbo	25/DT, X25DT

