

WARNING

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

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

It is always recommended to turn the engine slowly, by hand and to recheck the camshaft and crankshaft timing positions. We cannot consider a warranty claim for tool failure if you have used the kit incorrectly or if you use it for any other purpose than that for which it is intended. Nor can we be held responsible in

any way for personal injury caused whilst using this kit. Laser cannot be held responsible for damage caused to any vehicle whilst using these tools.

Component parts are available from Laser Tools & not through the distributor.

NOTE: The following instructions are intended as a guide. All work should be carried out in accordance with the instructions provided by the vehicle and timing belt manufacturers.

IMPORTANT: Always wear eye and hand protection when using the Laser Diesel Timing Kit.



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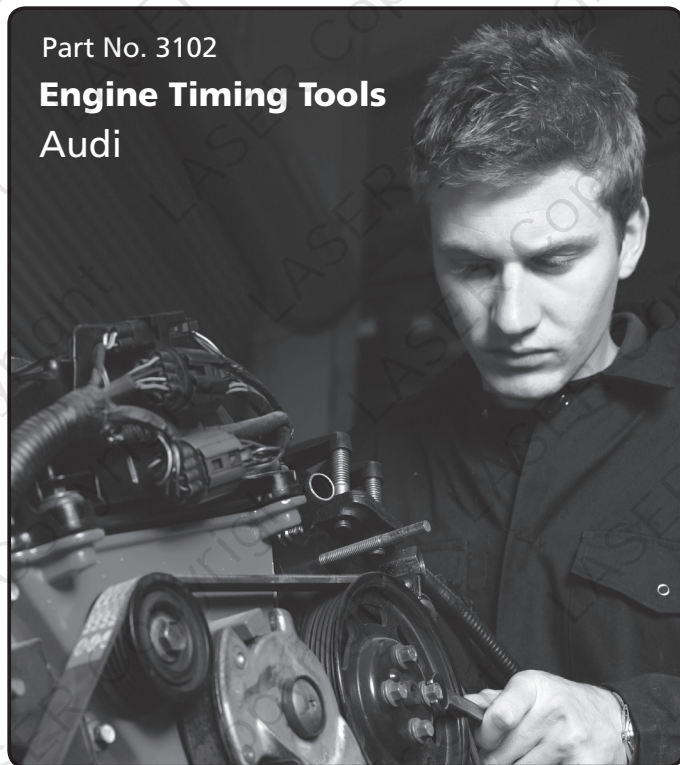
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Part No. 3102

Engine Timing Tools Audi



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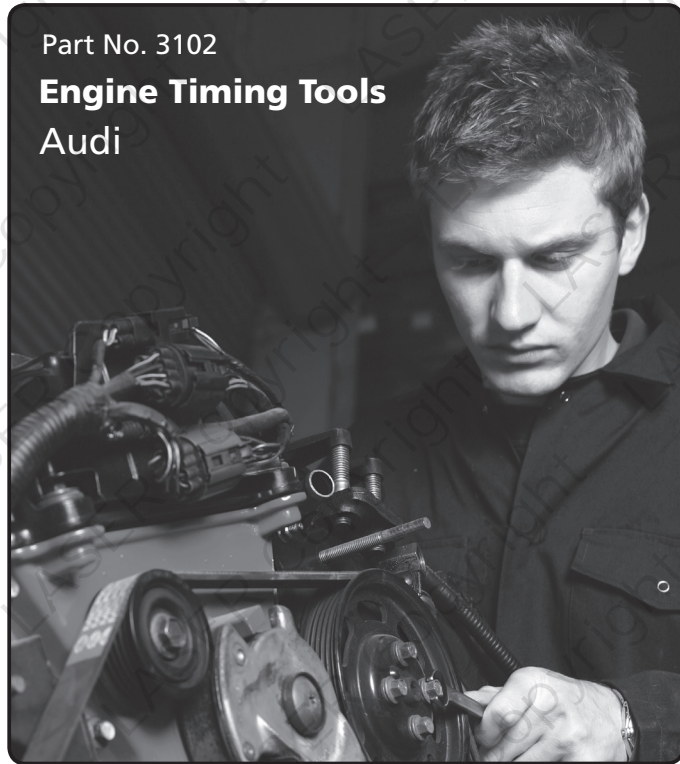
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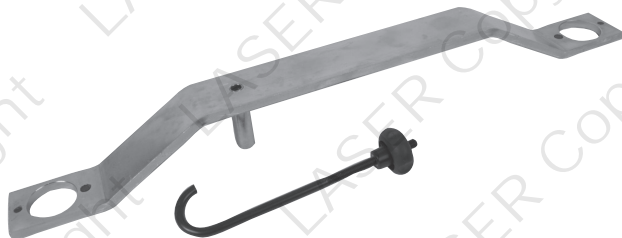
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Engine Timing Tools Audi



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Plan Layout

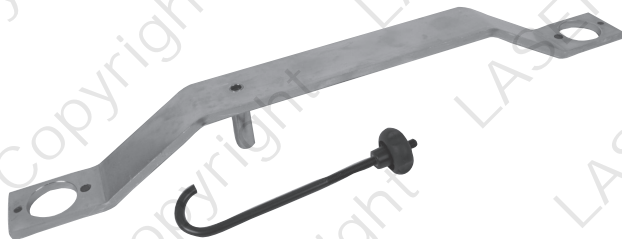


Code	Oem Ref	Description
C210	3243	Twin Camshaft Locking Strap

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2

Plan Layout



Code	Oem Ref	Description
C210	3243	Twin Camshaft Locking Strap

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2

Applications

The application list for this product has been compiled cross referencing the OEM Tool Code with the Component Code.

In most cases the tools are specific to this type of engine and are necessary for Cam belt or chain maintenance.

If the engine has been identified as an interference engine valve to piston damage will occur if the engine is run with a broken Cam belt.

A compression check of all cylinders should be performed before removing the cylinder head.

Always consult a suitable work shop manual before attempting to change the Cam belt or Chain.

The use of these engine timing tools is purely down to the user's discretion and The Tool Connection cannot be held responsible for any damage caused what so ever.

ALWAYS USE A REPUTABLE WORKSHOP MANUAL

Manufacturer	Mode	Type	Engine Code	Year
Audi	80	2.6 2.8	AA ABC	1991-2000
	A4			
	100			
	A6			
	A8 Cabrio			

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3

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3