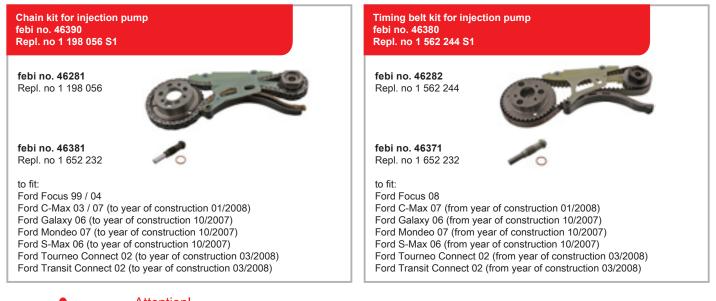


In various Ford models with 1.8 diesel engines (up to year of construction 2008), the injection pump is driven by the crankshaft via a chain. During a repair it is advisable to replace all necessary spare parts, in order to avoid any subsequent costs. For this reason, febi bilstein offers chain kit 46390 which enables a professional repair and avoids potential complaints.

Since 2008, injection pumps on Ford models have been driven by the crankshaft via a timing belt. This means less friction, lighter weight and therefore lower fuel consumption and CO2 emissions. This is achieved by a special timing belt, running in oil, which has been made more robust and durable by using a specific rubber compound. In addition, any vibrations that occur are damped by the oil and the engine runs even more smoothly.

febi bilstein has the solution!





Attention!

It is imperative to comply with the manufacturer's specified maintenance and service intervals to prevent major damage to the engine. Failure to comply with the recommended service intervals for engine oil and timing belt changes means there is a risk of the timing belt being damaged by engine oil that is dirty or too old. As a result, the belt may snap or jump due to heavy deposits which can lead to major engine damage.

Register now for the official febi bilstein newsletter and receive the latest technical information automatically by email! Further information may be obtained at: www.febi.com Simply ask for spare parts by febi bilstein. The complete range can be found at: www.febi-parts.com

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