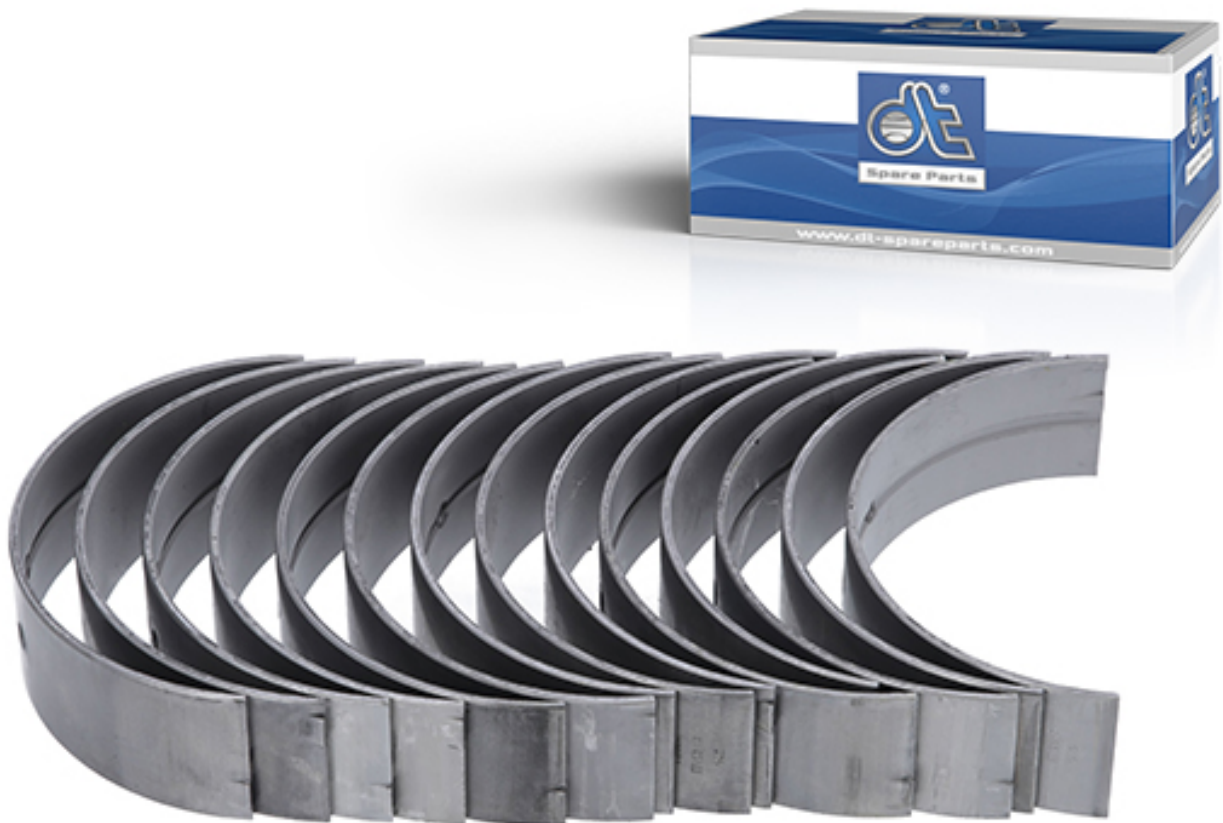


Main bearing kit

Suitable for: Scania

replaces
1777779 S



360° view

The main bearing kit 1.33221 consists of 14 halves. The shaft pinions run in the compound main bearings which define the rotation axis of the crankshaft. The bearings are used to enable moving parts a wear-free rotation and, furthermore, to support and guide them within the engine. The surfaces are separated locally by an oil film that is pressed through a hole in the storage.

As the hydro mount is heavily polluted and overloaded by various forces, a safe and long-lasting engine operation is only possible with high-quality bearing halves.

Further links

Similar articles from the product range

Note: Accessories are listed on the respective article detail page in the Partner Portal.

Tips & tricks

During assembly, cleanliness is especially important. Clean engine oil should always be used when assembling and the individual components should not be dry.

Before installing, one needs to make sure that the oil holes are free from any contamination. The bearing halves must be installed in the right place according to the assembly instructions. Observe markings: "upper" / "lower"

Product details

Housing: Ø 112.021mm

Pins: Ø 107.631mm

Wall thickness: 2.195mm

Material: CuPbSn

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DT Spare Parts

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