

SERVICE INFO



Assembly instructions for dual mass flywheel with transport fastener

Vehicle manufacturers: Hyundai, Mitsubishi, Nissan, Renault, Volvo

Models:

Hyundai: ix35, Tucson
Mitsubishi: Carisma, Space Star
Nissan: Qashqai, X-Trail
Renault: Avantime, Espace IV, Koleos, Laguna I, Laguna II, Laguna III, Scenic II, Megane I, Megane II, Megane III, Vel Satis
Volvo: S40, V40

Part No.: 415 0142 10
415 0202 10
415 0204 10
415 0224 10
415 0261 10
415 0270 10
415 0383 10
415 0390 10
415 0399 10
415 0400 10
415 0413 10
415 0418 10
415 0419 10
415 0420 10
415 0452 10
415 0480 10

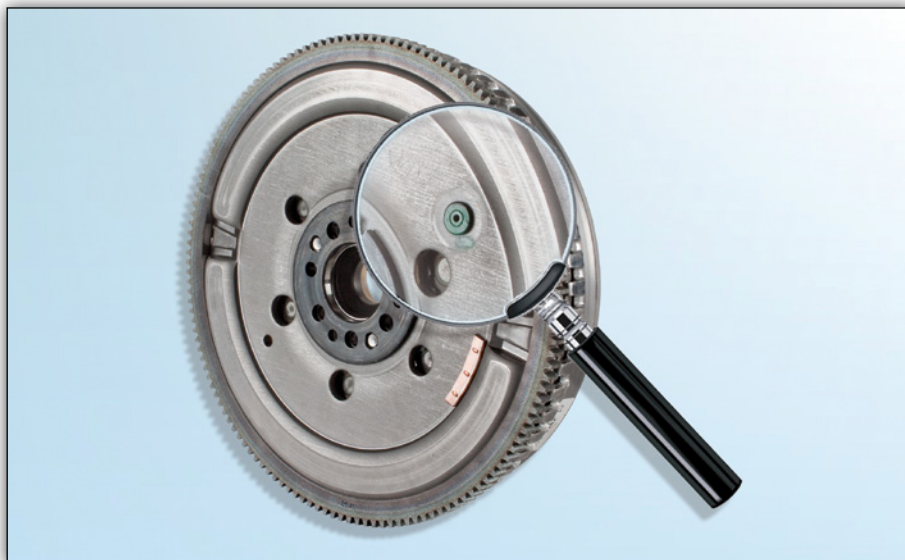


Image 1: The transport fastener remains in the dual mass flywheel

The dual mass flywheel (DMF) is fitted with a transport fastener (locking pin).

The pin locks the primary and secondary masses and is attached to the DMF on the engine side (see Image 1).

For this reason, it is not possible for the two masses to be twisted (to check freeplay) when the flywheel is new.

Note:

The locking pin must not be removed during assembly. It shears off automatically during operation. The shorn-off parts of the plastic fastener remain safely inside the flywheel.



Note the specifications of the vehicle manufacturer!

Appropriate spare parts can be found in our on-line catalogue at www.Schaeffler-Aftermarket.com or in RepXpert at www.RepXpert.com.

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Subject to technical changes

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