

Detail Detail

Changing the manual gearbox oil is not a scheduled maintenance operation and is only carried out during overhaul operations involving removing/refitting of internal components. Therefore, in all other removing/refitting operations, the manual gearbox oil must be reused.

The collection of manual gearbox oil and its storage before use must be made in a clean container, with a protection cover.

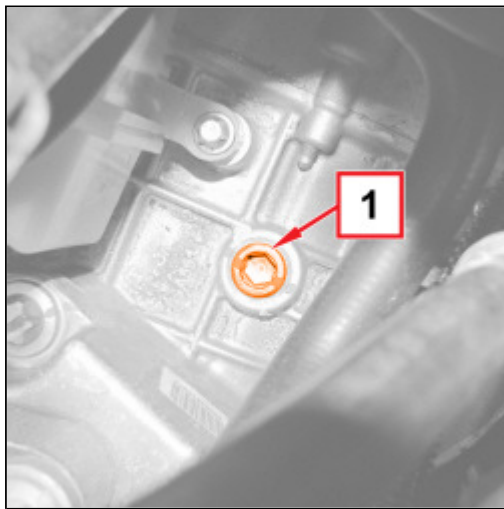


Possible foreign bodies in the container or in the storage area can compromise the reutilisation of the manual gearbox oil.

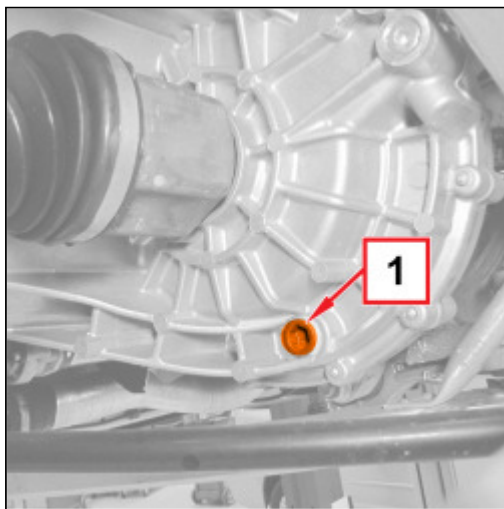
[Op. 0010R30 VEHICLE POSITIONING ON THE LIFT](#)

[Op. 7055B54 PROTECTION/GUARD UNDER ENGINE -R.R.](#)

1. Unscrew the gearbox oil filler plug.

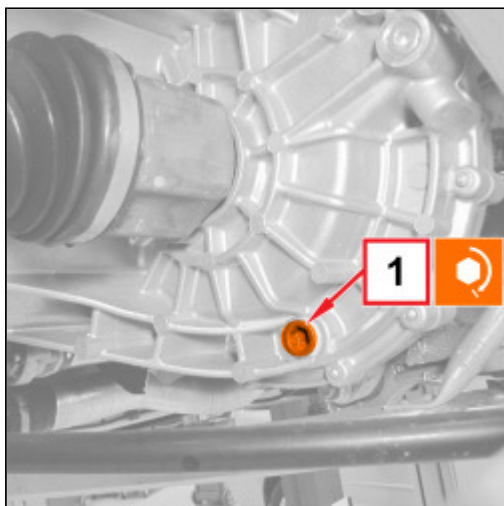


1. Unscrew the gearbox oil drain plug and drain the oil into a suitable container.



- Clean the drain plug and the housing, removing any residues of sealant.

1. Apply sealant on the threads of the drain plug and tighten it.

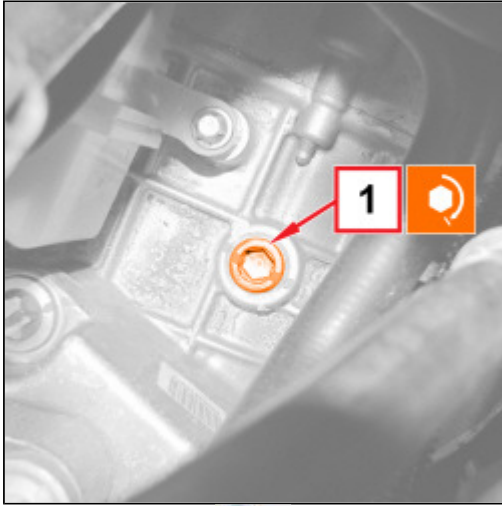


Component	Fixing	Ø	Value (daNm)	Validity
Automatic twin clutch transmission fluid drain plug	Plug	-	2.4 ÷ 3.2	1750 Turbo Petrol

- Add oil of the specified type and quantity through the inlet opening.

Component	Type	Name	Classification	Quantity	Validity
Electrically operated manual gearbox oil	Oil [l]	TUTELA TRANSMISSION GEARFORCE Contractual Technical Reference No. F002.F10	SAE 75W FIAT 9.55550-MZ6 classification	1.88	1750 Turbo Petrol

1. Clean the drain plug, refit and tighten it to the prescribed torque.



Component	Fixing	Ø	Value (daNm)	Validity
Automatic twin clutch transmission fluid filler plug	Plug	M22x1.5	2.1 ÷ 2.9	1750 Turbo Petrol

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- Remove the car from the lift.