


643 - ALFA 4C 1750 Turbo Benzina DUAL CLUTCH TRANSMISSION HYDRAULIC SYSTEM FLUID - CHECK LEVEL AND POSSIBLY TOP UP 0010T31

⊕ Detail ⊖ Detail

 The dual clutch transmission control hydraulic circuit oil level should be checked with the vehicle on a flat surface, the engine switched off and cold.


- Pressurise the dual clutch transmission hydraulic circuit and open the driver's door to activate the electric pump.


1. Check that the level corresponds to the MIN reference on the reservoir.

- If the level is below the MIN. mark, undo the cap and add the recommended fluid until it reaches the MIN. mark.



Component	Type	Name	Classification	Quantity	Validity
Dual clutch transmission electro-hydraulic actuator	Oil [l]	TUTELA CS SPEED Contractual Technical Reference No. F005.F98	FIAT 9.55550-SA1 classification	1.45	1750 Turbo Petrol

 The table shows the total quantity of fluid present in the gearbox control hydraulic circuit. The individual tank has a capacity of 600 cm³.

 The dual clutch transmission oil consumption is very limited. If the level is below the MIN. mark, make sure that there are no leaks from the entire circuit.

