

## Lubricants and fluids

Engine sump, including oil filter	
	Level check: Regularly Change: Every 10.000 km or every 6 months
Capacity:	E and GA engines: 3,2 litre oil filter: 0,4 litre CA engines: 3,8 litres oil filter: 0,4 litre
Oil type:	Complying with API specifications SE, SF or SG
Viscosity:	above -20 °C: SAE 10W30 (for preference) 10W40, 10W50, 15W40, 15W50 above -10° C: SAE 20W20, 20W40, 20W50 for long periods below -10 °C: SAE 5W20 Drain plug: 29-39 Nm

Transaxle		
Change: Only under severe operating conditions, every 40.000 km or every 2 years		
Capacity:	RN4F30A, 4 speed box: to 10/'88: 2,3 litres; from 10/'88 on-wards: 2,4 litres RN4F31A, 4 speed box: to 10/'88: 2,6 litres; from 10/'88 on-wards: 2,7 litres RS5F30A or 31A, 5 speed gearbox: to 10/'88: 2,7 litres; from 10/'88 onwards: 2,8 litres RS5F50A or V: 4,7 litres	Filler plug: 25-34 Nm Drain plug: 30A gearbox: 25-34 Nm 31A gearbox: 25-34 Nm 50A gearbox: 20-29 Nm 50V gearbox: 20-29 Nm
Oil type:	Hypoid transmission oil complying with API GL-4	
Viscosity:	SAE 80W90 (for preference) or 75W90	

Automatic transaxle		
Level check: <b>Weekly</b>		
Change: <b>Only</b> under severe operating conditions, every 40.000 km or every <b>2 years</b>		
Capacity, total:	6,3 litres	
Fluid type:	Autom. transmission fluid: <b>Dexron</b>	
Transfer box (4WD)		
Level check: Every 10.000 km or every 6 months		
Change: <b>Only</b> under severe operating conditions, every 40.000 km or every <b>2 years</b>		
Capacity:	1,1 litres	
Oil type:	Hypoid transmission oil complying with API GL-5	
Viscosity:	As for manual gearbox	Filler plug: 18-25 Nm  Drain plug: 20-29 Nm

Rear differential, (4WD)		
Level check: Every 10.000 km or every 6 months		
Change: Only under severe operating conditions, every 40.000 km or every 2 years		
Capacity:	1,0 litre	
Oil type:	Hypoid transmission oil complying with API GL-5	
Viscosity:	As for manual gearboxes	Filler plug: 59-98 Nm  Drain plug: 59-98 Nm

Cooling system		
	Level check	Regularly
	Change	Every 40.000 km or every 2 years
Capacity, without header tank:	E engines: light alloy radiator: 4,3 litres copper radiator: 4,9 litres GA engine: manual transaxle: 5,0 litres autom. transaxle: 5,4 litres CA 16DE: 4,6 litres CA 18DE: 5,2 litres	
Fluid type:	Header tank to "max." level: 0,6 litre Coolant on ethylene glycol base Drain plug: GA engine: 34-44 Nm CA engines: 54-74 Nm	

Brake system		
	Level check	Regularly
	Change	Every 40.000 km or every 2 years
Capacity:	No data available	
Fluid type:	Brake fluid to specification FMVSS 116 DOT 3	
Power steering		
	Level check	Every 10.000 km or every 6 months
	Change	Only top up
Capacity:	0,9 litre	
Fluid type:	Autom. transmission fluid: Dexron	
Fuel tank		
Capacity:	Level check	
	coupé: 52 litres	
	Florida/Station Wagon: 52 litres	
	4WD: 47 litres	
	other versions: 50 litres	

Fuel type:		
E 10S and E 13S	Leaded or unleaded 90 RON	
E 16S	Leaded or unleaded 97 RON	
E 16i catalytic converter	Unleaded 90 RON	
GA 14S	Leaded or unleaded 91 RON	
GA 14S catalytic converter	Unleaded 91 RON	
GA 16S	Leaded or unleaded 95 RON	
GA 16i catalytic converter	Unleaded 95 RON	
CA 16DE	Leaded or unleaded 97 RON	
CA 18DE	Leaded or unleaded 95 RON	
CA 18DE catalytic converter	Unleaded 95 RON	
<b>Note:</b> Versions with octane selector:		
"Super" is for 95 RON.		
"Normal" is for 91 RON, only in emergencies; fill up first three times with 95 RON before changing selector back to "Super".		