LUBRICATION SCHEDULE FOR 356 C

ileage at which to perform lubrication Break-in period	Lubrication point	Fig. No.	Type of Tubricant	Specifications	miles at every
300 1500 3000 4500 6000	King pin	14	Chassis lubricant	Temperature stable, water resistant Melting point: 200° C (390° F). ASTM Penetration: unworked c. 290, worked c. 300	1500
	Engine oil change *	78	Quality HD oil	Summer SAE 30, Winter SAE 20	
	Transmission: Check oil level	3	Gear lubricant	Hypoid SAE 90	3000
Later Constant	Front oxle: Lubricate axle tubes .	12	Chassis lubricant	Temperatur stable, water resistant, Melting point; 200°C (390°F).	3000
	Tie rods	10, 11	Cildsais iobitediii	ASTM Penetration: unworked c. 290, worked c. 300	
	Doors and lid latches and hinges		Chassis lubricant		
	Engine: Clean oil strainer and magnet	6		At oil change	
	Engine: Replace By-pass oil filter element	4			A STATE OF THE STA
	Check steering gear lubricant	1	Gear lubricant	SAE 90 or Hypoid SAE 90	£6000 ;
	Distributor cam	5	Special grease	BOSCH ft 1 v8 (distributor cam grease)	in the second
	Carburetor linkage	9	Chassis lubricant		1 S. 1998
	Transmission oil change	3	Gear lubricant	Hypoid SAE 90 ***	
	Shift lever	2	Engine oil		12000
	Front wheel bearings	13	Chassis lubricant	Use no more than 50 grams per wheel	
	Carburetar linkage, clutch cable, heater cables, windshield wiper linkage		Chassis lubricant	Temperature stability, water resistant	Beginning of Winter

If the car is used mostly in city driving during the cold season the engine oil should be changed every 2500 km (1500 miles).
In areas of very low temperature Hypoid SAE 80 is preferable.
for capacity see page 27.































