

1985
MAINTENANCE SCHEDULE
760 GLE
760 TURBO

A = Adjust (Correct if necessary)
R = Replace
I = Inspect (Correct or Replace if necessary)
L = Lubricate

Maintenance Operation	Miles	600-1,200	7,500	15,000	22,500	30,000	37,500	45,000
	(Km)	(1,000-2,000)	(12,500)	(25,000)	(37,500)	(50,000)	(62,500)	(75,000)
EMISSION SYSTEM MAINTENANCE								
Engine Oil and Oil Filter ¹	R	R	R	R	R	R	R	R
Cooling System Hoses and Connections	I							
Engine Drive Belts	A					I		
Torque Manifold Nuts	A							
Valve Clearance						I		
Vacuum Fittings, Hoses and Connections	I							
Oxygen sensor (760 GLE only)						R		
Adjust Service Indicator System for Oxygen Sensor (760 GLE only)						A		
Air Cleaner Filter						R		
Spark Plugs						R		
Fuel System Cap, Tank, Lines and Connections	I							
Ignition Timing (760 GLE only)	I							
Torque Catalytic Converter Mounting Bolts	A							
Automatic Transmission Oil	I	I	I	R	I	I	I	R
Rear Axle Oil	R	I	I	I	I	I	I	I
Timing Gear Belt	A							R ²

1) Oil and oil filter cartridge are first changed at the 600-1,200 mile(1,000-2,000 km) inspection. Subsequent oil and filter changes should be made at 7,500 miles (12,500 km) intervals or **at least every sixth month**. However, adverse conditions (like hot ambient temperatures, trailer hauling, hill climbing, driving long distances at high speeds, extended periods of idling or low speed operation, short trip operations at freezing temperatures) require oil changes more frequently (every third month).

2) Not included in emissions systems maintenance but we recommend that the camshaft drive belt be replaced every 45,000 miles (75,000 km).

Maintenance beyond 45,000 miles (75,000 km)

For service intervals beyond 45,000 miles (75,000 km) refer to the Maintenance Service Schedules provided with your vehicle.

Maintenance Operation	Miles	600-1,200	7,500	15,000	22,500	30,000	37,500	45,000
	(Km)	(1,000-2,000)	(12,500)	(25,000)	(37,500)	(50,000)	(62,500)	(75,000)
MISCELLANEOUS MAINTENANCE								
ENGINE								
Engine Coolant						R		
Fuel (Line) Filter								
PCV Nipple (Orifice)								
Ventilation Hoses								
BRAKES								
Inspect Brakes. Replace components as necessary.			I			I		I
Change Brake Fluid						R		
STEERING								
Tire Wear (Align front end if needed.)			I			I		I
Check power steering fluid level.	I	I	I	I	I	I	I	I
BODY								
Trunk, Door and Hood Hinges and Latches.			L			L		L