

LUBRICATION SCHEDULE, TYPE 911/911 S

300 to 600 miles	6,000 to 6,500 miles	Service required	Repeat every
●	●	Change engine oil and clean filter magnets. At least twice a year: before the cold and warm season. Approx. 9 liters (9.5 US qts) premium quality HD oil, SAE 30 in summer, SAE 20 in winter	6,000 miles
●	●	Change oil filter cartridge. Porsche Part No. 901.107.203.02.	6,000 miles
●	●	Clean oil strainer.	6,000 miles
●	●	Change transmission oil. Approx. 2.5 liters (2.6 US qts) SAE 90 hypoid gear lubricant	6,000 miles
	●	Lubricate door and lid hinges.	6,000 miles



SERVICE SCHEDULE TYPE 911 / 911 S

300 to 600 mi.	3,000 to 3,600 mi.	6,000 to 6,600 mi.	Service required	Repeat every
			Engine:	Check valve clearance
			Rocker Arm Shafts:	Check tightness
			Spark Plugs:	Check electrode gap
			Cylinders:	Check compression
			Ignition distributor:	Lubricate breaker cams
			Ignition distributor:	Check breaker points
			Ignition:	Check timing
			Carburetors:	Lubricate joints
			Carburetors:	Check idle speed
			Blower belt:	Check tension
			Engine:	Visual check for fuel and oil leaks
			Fuel system:	Clean fuel pump strainers
			Air cleaner:	Change cleaner cartridge
			Foot and hand brakes:	Inspect and test for function, leaks and safety
			Brake pads and linings:	Remove and inspect, Measure wear
			Clutch:	Check pedal free travel and play
			Front axle:	Check wheelbearings for play
			Wheels:	Check tire pressures. Check wheel nuts for tightness
			Electrical System:	Check functioning of entire electrical system
			Battery:	Check condition

SUPPLEMENTS

GROUP **M**

MAINTENANCE AND
LUBRICATION



Maintenance Schedule

Vehicles with the Sportomatic are subject to the supplementary maintenance plan shown below

At Odometer Reading of 6000 miles	Work Required	then every
X	Check clutch free play, readjust if necessary	6000 miles
X	Check control valve adjustment, readjust if necessary	6000 miles
X	Clean air filter in control valve	6000 miles
X	Clean controls in gearshift lever switch, readjust if necessary	6000 miles



MODEL 69

SERVICE SCHEDULE, TYPE 911 T

300 to 600 mi.	6,000 to 6,600 mi.	Service required	Repeat every
■	■	Check valve clearance.	6,000
	■	Check compression or pressure drop.	6,000
■	■	Check rocker arm shafts for tightness.	6,000
	■	Check breaker points, ignition timing, and spark plug gap. Lubricate breaker cam.	6,000
■	■	Check adjustment of throttle valve compensator (USA-exports)	6,000
	■	Check carburetor adjustment with exhaust gas analyzer. Lubricate linkage.	6,000
■	■	Check generator V-belt tension.	6,000
■	■	Visually check for fuel and oil leaks.	6,000
	■	Change air filter cartridge.	6,000
	■	Check flame trap cartridge in crankcase breather and check hose connections for firm attachment.	6,000
	■	Remove brake pads, inspect, and measure wear. Check pressure rod clearance between brake master cylinder and brake pedal. Check hand brake and service brake. Inspect all lines, hoses, and hose terminals for damage. Check entire brake system for leaks. Check hydraulic fluid level in reservoir.	6,000
■	■	Check clutch free play and pedal travel.	6,000
	■	Check all mechanical connections and joints in steering. Check dust boots in steering box for firm seating and serviceability.	6,000
■	■	Check front wheel bearing clearance, tire pressure, and tightness of wheel lug nuts.	6,000
■	■	Check battery. Check entire electrical system for defects.	6,000
	■	Check wheel alignment, balance wheels *).	6,000

*) When required, at additional cost.

USA version only: After 500 to 1,000 km (300 to 600 miles), and also every 10,000 km (6,000 miles), check setting of throttle butterfly limiter. Every 10,000 km (6,000 miles), check warning device for twin circuit brake system.

