VOLVO GENUINE SERVICE
SCHEDULE OF FACTORY MAINTENANCE SERVICE OPERATIONS
2006 ALL MODELS

S40 • S60 • S80 • V50 • V70 • XC70 • XC90

FACTORY-TRAINED TECHNICIANS
THE RIGHT WORK, THE FIRST TIME
VOLVO DIAGNOSTIC EQUIPMENT
GENUINE VOLVO PARTS
EXPERT INSPECTION/EVALUATION
FACTORY TECHNICAL PROCEDURES
VOLVO SPECIAL TOOLS
12-MONTH LIMITED WARRANTY (PARTS)

EVERY 7,500 MILES

☐ OIL FILTER AND ENGINE OIL: REPLACE
   Every 7,500 miles or every 12 months, whichever comes first.
   • Vital to maintaining/ prolonging engine life
   • Keeps harmful engine-wearing deposits to a minimum
   • Genuine Volvo filters with high filtration capacity and two special
     valves to reduce the risk of clogging
   • Special sealing gasket and precision-cut threads
     secure the filter to prevent oil leaks.

☐ COOLANT FLUID LEVEL: CHECK/ADJUST
   • Maintains proper operating temperature for longer engine life,
     avoids possibility of dangerous overheating

☐ SERVICE REMINDER INDICATOR (SRI): CHECK/RESET
   • Clears codes for next scheduled service

☐ POWER STEERING FLUID LEVEL: CHECK/ADJUST
   • Helps assure smooth, responsive steering performance

☐ TIRES: CHECK PRESSURE, WEAR AND CONDITION
   • Checks tire pressure every two years.

☐ BRAKE FLUID LEVEL: CHECK
   • Assures proper braking performance

☐ BRAKE PADS: CHECK WEAR
   • Worn-out pads will result in irregular braking, reduced stopping
     power and damage to rotors (discs).

☐ ALL WIPER BLADES: CHECK
   • Insure good visibility for driving safety.

☐ WASHER FLUID LEVEL: CHECK/ADJUST
   • Assures fluid is available when needed

EVERY 15,000 MILES (15, 30, 45, 60, 75, 90, 105, 120, 135, 150)

☐ BEVEL GEAR: VISUAL INSPECTION
   All-wheel drive models only
   • Helps assure proper all wheel drive performance

☐ CABIN AIR FILTER: REPLACE
   Volvo recommends filter be replaced once a year or more
   often in heavy traffic or dirty/dusty areas.
   • Helps maintain cleaner environment inside the car
   • Filters pollen, road dust, spores and bacteria

☐ PARKING BRAKE: CHECK/ADJUST
   • Assures proper cable tension is maintained

All 2006 model year Volvos include a 7,500 mile
courtesy service. Ask your Volvo Retailer for
complete details.

AT 30,000 MILES AND EVERY 15,000 MILES THEREAFTER

☐ BATTERY: CHECK FLUID LEVEL AND MOUNTING
   Check more frequently when driving in severe climates.
   • Determines power level and possible need for replacement

EVERY 30,000 MILES (30, 60, 90, 120, 150)

☐ FUEL LINES: CHECK
   • At 90, 120 and 150 check for damage and leaks.
   • Assures against loss of fuel and poor fuel efficiency

☐ BRAKE HOSES AND LINES: CHECK FOR DAMAGE/LEAKS
   • Helps ensure against brake failure due to damaged hoses

EVERY 37,500 MILES (37.5, 75, 112.5, 150)

☐ BRAKE FLUID: REPLACE
   Recommended to be replaced every three years or 37,500 miles
   (if driven in mountainous or humid climates, every one year) at
   owner’s request
   • Old possibly contaminated (with water) fluid could lead to
     braking problems
   • Bleed system, fill with new brake fluid and pressure.

☐ AIR FILTER CARTRIDGE: REPLACE
   May be necessary to change more frequently when driving in
   dusty/dirty areas.
   • New filter cartridge helps maintain proper engine operation
     characteristics.
   • Reduces engine wear by properly filtering harmful dirt and
     contaminants before air enters the engine
   • Maximizes fuel economy

(continued on back)
60,000 MILES AND EVERY 7,500 MILES THEREAFTER

- **STEERING/Front SUSPENSION: CHECK**
  - Maintains integrity of steering and suspension components, and assures proper wear

- **REAR SUSPENSION: CHECK FOR WEAR**
  - Maintains integrity of suspension components, and assures proper wear

- **DRIVESHAFT JOINTS: CHECK FOR WEAR/PLAY**
- **DRIVESHAFT: CHECK BOOTS**
  - Assures proper wear and that foreign matter does not contaminate drive shaft joints

- **PROPELLER SHAFT, PILOT BEARING AND UNIVERSAL JOINTS: CHECK WEAR**
  - AWD models only
  - Helps assure proper all wheel drive performance

- **EXHAUST SYSTEM: CHECK FOR DAMAGE/LEAKS**
  - Maintains quiet operation and proper emission control

EVERY 60,000 MILES (60, 120)

- **SPARK PLUGS: REPLACE**
  - *Except engine VIN code 85*
  - New spark plugs are specially designed and calibrated to provide optimum engine operation.
  - Engine is tested on special Volvo equipment after spark plug installation.

EVERY 75,000 MILES (150)

- **SPARK PLUGS: REPLACE**
  - *Engine VIN code 85*
  - New spark plugs are specially designed and calibrated to provide optimum engine operation.
  - Engine is tested on special Volvo equipment after spark plug installation.

EVERY 105,000 MILES

- **AUXILIARY DRIVE BELT: REPLACE**
  - *Except engine VIN code 85*
  - Helps avoid belt failure while driving

EVERY 120,000 MILES

- **PCV: INSPECT CLEAN NIPPLE AND HOSES**
  - Turbo models only except S40/V50
  - Service interval after first service for all turbo models is every 45,000 miles. No service required on engine VIN code 68.
  - Maintains proper emission control

- **FUEL FILTER: REPLACE**
  - Fuel filter is not replaceable on models identified by engine VIN codes 38, 39, 64, and 68.
  - Maintains clean fuel system and helps maintain engine operating efficiency
  - Avoids potential expense of replacement of fuel system components

EVERY 150,000 MILES

- **AUXILIARY DRIVE BELT: REPLACE**
  - *Engine VIN code 85*
  - Helps avoid belt failure while driving

**GENERAL**

Check and replace parts or software, as required by Volvo Cars of North America, that are covered under the terms of the Volvo new car warranty. For service intervals beyond 150,000 miles, consult your authorized Volvo Retailer.

**RETAILER RECOMMENDATIONS/COMMENTS**

Check automatic transmission fluid only if an external leak is identified. Volvo recommends changing automatic transmission fluid at 52,500 miles, only on vehicles used for towing, or when a message displays in the Instrument Panel Text Window.

Source: 2006 Volvo Warranty and Service Records Information, Version WTY570.06.05 Rev.05/05.