

Service operation		Schedule of services														
All Models	miles x 1000	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
All Models	km x 1000	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240
Engine																
Engine oil and filter, r	replace	Х	Х	X	Х	X	Х	X	X	X	X	X	X	X	X	X
Engine/Transmission for leaks ^A	/Timing gear check		X		X		X		X		X		X		X	
Service Reminder Indicator (SRI), reset		X	X	X	Х	X	X	X	X	Х	Х	X	X	X	X	X
Fuel lines and fuel filt age and damage	er, check for leak-				X				X				X			
Exhaust system/chec mounting	ck for leakage,						X	X	X	Х	Х	X	X	X	X	X
Engine Air cleaner (ACL), clean the air cleaner housing/replace filter (engines 26/27/40/49: 4-cylinder, engine 61: 5-cylinder and engines 94/95: 6-cylinder) ^B					X				X				X			
Engine Air cleaner (A cleaner housing/repla 90/93/A9: 6-cylinder)	ace filter (engines			X			X			X			X			X
Spark plugs, replace der, engines 90/93/A								X							X	



01

01 Service and maintenance

Service operation		Sche	edule	of serv	vices											
All Models	miles x 1000	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
All Wodels	km x 1000	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240
Spark plugs, replace (engines 26/27/40/49: 4-cylinder)							X						X			
Coolant level, check	′adjust	X	Х	Х	X	Х	Х	X	Х	X	X	X	X	X	X	X
Engine coolant check rating & anti-corrosic	•		X		X		X		X		X		X		X	
Alternator rubber slet (engines 90/93/A9/94 only ^C)	/ I															X
idler pulley, replace (26/27/40/49: 4-cylind	Accessory drive belt, belt tensioner & idler pulley, replace (engines 26/27/40/49: 4-cylinder, engines 90/93/A9/94/95: 6-cylinder) ^D															X
Accessory drive belt, belt tensioner & idler pulley, replace (engine 61: 5-cylinder only) ^E													X			
Timing belt, belt tens ley, replace (engine 6													X			
Timing belt tensioner replace (engines 26/2 only) ^D																X



Service operation	ı	Sche	edule (of serv	/ices											
All Models	miles x 1000	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
All Models	km x 1000	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240
Steering, Front and	Rear Suspension															
Power steering fluid I	evel, check/adjust	Х	Х	X	Х	X	Х	X	X	X	X	Х	X	X	X	X
Steering/front susper wear according to: W							X	X	Х	X	X	X	X	X	X	X
Rear suspension, che according to: Wheel							X	X	Х	X	X	X	X	X	X	X
Transmission, Drive ential	shaft and Differ-															
Automatic transmissi check/adjust ^F	on fluid level,					X					X					X
Final drive/bevel gear (AWD models only) ^G	r, visual inspection		X		X		X		X		X		X		X	
Driveshaft joints, che	ck for wear/play						Х		Х		Х		Х		X	
Driveshafts, check ru	bber boots						X	X	Х	X	Х	х	Х	X	X	X
Propeller shaft, pilot sal joints, check wear only)							X	X	Х	X	X	X	X	X	X	X
Controls and Lightin	ng															



01

01 Service and maintenance

Service operation		Sche	edule	of serv	vices											
All Models	miles x 1000	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
All Wodels	km x 1000	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240
Washer fluid level, ch	eck/adjust	X	Х	Х	X	X	Х	X	X	X	X	Х	Х	X	X	X
Check all wiper blades and washers for headlights and windshields for function and signs of wear		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Body																
Cabin air filter, replace ^H			X		X		X		X		X		Х		X	
Clean inside of winds camera (vehicles with sion warning)		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Brake System																
Brake fluid level, ched	ck & adjust	X	X	X	X	X	Х	X	X	X	X	Х	Х	X	X	X
Brake fluid, replace ^l					X				X				Х			
Parking brake, check	/adjust		Х		Х		X		X		X		Х		X	
Brake pads/discs, ch	eck	Х	Х	Х	Х	X	X	Х	X	Х	Х	Х	Х	X	X	X
Brake hoses and lines age/leaks	s, check for dam-				X				X				X			
Wheels and Tires																



Maintenance Service Operations

Service operation		Schedule of services														
All Models	miles x 1000	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
	km x 1000	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240
Wheels and tires, check pressure, wear and condition		Х	X	X	X	X	X	X	X	Х	X	X	X	X	X	X
Tire inflator kit ^J																
Spare tire check for tire pressure ^K	damage, wear, and				X				X				X			

Check and replace parts or software, as required by Volvo Cars of North America, LLC, that are covered under the terms of the Volvo New Car Warranty.

- A In the event of a leak from the transmission, check the oil level.
- ^B May be necessary to change more frequently when driving in dusty/dirty areas.
- ^C Replace at 150,000 miles/240,000 kilometers or 15 years, whichever comes first.
- D Replace at 150,000 miles/240,000 kilometers or 10 years, whichever comes first.
- E Replace at 120,000 miles/192,000 kilometers or 10 years, whichever comes first.
- F Check automatic transmission fluid level only if an external leak is identified. Volvo recommends changing transmission fluid every 50,000 miles/80,000 kilometers, only on vehicles used for towing, or when a message appears in the instrument panel text window.
- G Only check the level if there is leakage.
- H Recommended to replace at least once a year or more often in heavy traffic or dirty/dusty areas.
- Recommended to replace every 3 years or 40,000 miles (if driven in mountainous areas or humid climates every one year) at owner's request.
- J Check expiration date label every four years for replacement date on vehicles with this equipment.
- K Check spare tire pressure every two years or every 40,000 miles/64,000 kilometers.