



MAINTENANCE SCHEDULE - ELAN & ELAN S.E.

LSL 271D

Date Owner's Name Vehicle
 Vehicle Registration No. V.I.N.
 Recorded Mileage Service Req'd. Job No.

An 'X' in the columns below means that the service operation is to be performed. Circle the X when the operation has been performed satisfactorily.

Note

'Inspect' means assess condition and test for correct operation. Extra time is required to adjust or repair - advise customer beforehand if necessary.

'Check' means test and adjust/fill or tighten as necessary.

<u>Distance covered (miles)</u>	<u>Service required</u>	<u>Distance covered (kilometers)</u>
1,000/1,500m	After Sales	1,500/2,500 km
6,000 m	A	10,000 km
12,000 m	B	20,000 km
18,000 m	A	30,000 km
24,000 m	B	40,000 km
30,000 m	A + C	50,000 km
36,000 m	B	60,000 km
42,000 m	A	70,000 km
48,000 m	B	80,000 km
54,000 m	A	90,000 km
60,000 m	B + C plus §	100,000 km
66,000 m	A	110,000 km
72,000 m	B	120,000 km
78,000 m	A	130,000 km
84,000 m	B	140,000 km
90,000 m	A + C	150,000 km
96,000 m	B	160,000 km

X Recommended Maintenance

Lotus Cars Ltd. urges that these maintenance operations and checks should be made within 1,000 miles (1,600 km) of the distances indicated to maintain warranty and help ensure proper safety, emissions performance and dependability of the vehicle. The advice of the dealer should be sought for any service problems. All necessary repairs should be completed at once.

Recommended Time Period

In the case of low usage vehicles, where a 'B' service is not required in any 12 month period, any outstanding time period operations listed, should be performed within 45 days of the due date, and the Time Period Service recorded in the Maintenance Record section of the Owner's Handbook.

§ Renew cam belt & fuel filter.

OPERATION	Recommended Time Period (months)	SERVICE				Miles (km) x1000
		A/S	A	B	C	
Fit protective covers to seats, footwells, steering wheel, & front wings.			X	X		
Lubrication						
Renew engine oil* - N/A	12		X	X		
- Turbo	12	X	X	X		
Renew engine oil filter* - N/A (also at first 6,000m)	12			X		
- Turbo	12		X	X		
Inspect engine & transmission for oil leaks		X	X	X		
Renew transmission oil					X	
Repack rear wheel bearings (inner & outer)					X	
Check PAS fluid level	12	X	X	X		
Renew PAS fluid	24				X	
* In 'severe service' conditions (dusty areas, or cold, stop/start driving), change twice as frequently or as required.						
Engine						
With engine running:						
Check CO level (cars without catalyst)				X		
Check cooling system hoses & connections	12			X		
Check fuel pipes & connections	12		X	X		
Inspect exhaust system & check connections				X		
Inspect radiator, oil cooler, chargecooler & pipework for damage or leaks. Clean all radiator finning ...	12	X		X		
Renew coolant	24	See time period				
Check coolant level & anti-freeze concentration	12	X	X	X		
Check 'V' belt condition & tension	24				X	
Renew cam belt	60					60(100)
Renew fuel filter						60(100)
Renew air cleaner element* (refer above)					X	
Renew spark plugs**					X	
**For peak engine performance the spark plugs can be replaced every 12,000 miles. However, plug changes at 30,000 miles will not affect or invalidate the emission performance of the engine.						
Braking System						
Check parking brake adjustment			X	X		
Inspect operation of brake tell tales			X	X		
Inspect brake pad thickness			X	X		
Inspect brake hoses and pipes	12		X	X		
Renew brake fluid	12			X		
Check brake fluid level	12	X	X	X		
Clutch						
Check cable adjustment			X	X		

Continued.....

OPERATION (Continued)

	Time	A/S	A	B	C	Other
Steering & Suspension						
Inspect condition of driveshaft gaiters	12		X	X		
Inspect steering ball joints & gaiters				X		
Inspect PAS pipes & hoses	12			X		
Inspect condition of all suspension bushes				X		
Inspect dampers for leaks & performance				X		
Inspect front wheel bearings for play				X		
Check rear wheel bearing adjustment				X		
Check security of front & rear suspension			X	X		
Check security of steering column u/j clamps				X		
Inspect front wheel toe setting			X	X		
Wheels & Tyres						
Inspect tyre condition & set pressures (inc spare) ..	12	X	X	X		
Check wheel nut torque		X	X	X		
Lubricate wheel hub spigots			X	X		
Electrical						
Inspect battery condition	12			X		
Check battery terminals for security & condition	12			X		
Inspect operation of all lights	12	X	X	X		
Check headlamp alignment			X	X		
Inspect operation of all electrical equipment	12		X	X		
Body						
Check adjustment of hinges & latches				X		
Inspect operation & condition of seat belts			X	X		
Inspect operation of heater/air conditioning				X		
Top up screenwash reservoir		X	X	X		
Chassis						
Inspect polyester coating for damage	12			X		
(Also check Dinol booklet for date of next wax retreatment service)						

Road Test Performance

Engine performance Brake performance

Clutch operation Gearbox operation

Steering performance Wheel balance

Driveline and suspension noise/vibration

General comments

Work completed by

Dealer stamp:

Recommended Service Times

After Sales = 1.0 hr 'A' Service = 1.8 hr
 'B' Service = 3.5 hr 'C' Service = 3.8 hr
 12 month time period service = 2.5 hr

Date: