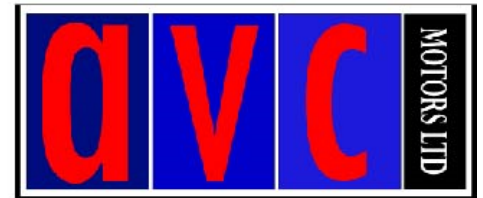


AVC Motors Ltd

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 Pony Rd
 Oxford OX4 2RD
 01865 244 005

MOT Testing Station
www.avcmotors.com



Tyres - Exhaust - Brakes - Clutches - Diagnostic Checks - Cambelts

Registration	Make & Model	Chassis Number	Engine CC	Mileage
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Under Bonnet	1	2
Add Engine Flush (optional)	<input type="checkbox"/>	<input type="checkbox"/>
Replace Air Filter (if required)	<input type="checkbox"/>	<input type="checkbox"/>
Replace Pollen Filter (if required)	<input type="checkbox"/>	<input type="checkbox"/>
Replace Fuel Filter (if required)**	<input type="checkbox"/>	<input type="checkbox"/>
Test Brake Fluid	<input type="checkbox"/>	<input type="checkbox"/>
Test Antifreeze	<input type="checkbox"/>	<input type="checkbox"/>
Top up Screen Wash and all under bonnet fluids	<input type="checkbox"/>	<input type="checkbox"/>
Check Distributor Cap & Rotor (if applicable)	<input type="checkbox"/>	<input type="checkbox"/>
Check Wiring and Components	<input type="checkbox"/>	<input type="checkbox"/>
Check Auxiliary Drive Belts	<input type="checkbox"/>	<input type="checkbox"/>
Check Fuel System and Pipes	<input type="checkbox"/>	<input type="checkbox"/>
Check Cooling System	<input type="checkbox"/>	<input type="checkbox"/>
Check Vacuum Pipes	<input type="checkbox"/>	<input type="checkbox"/>
Check Brake/Clutch Hydraulics	<input type="checkbox"/>	<input type="checkbox"/>
Check Engine Breather Systems	<input type="checkbox"/>	<input type="checkbox"/>

Half Raised Vehicle	1	2
Check Wheel Bearings	<input type="checkbox"/>	<input type="checkbox"/>
Check Suspension Joints/Bushes/Mountings	<input type="checkbox"/>	<input type="checkbox"/>
Check Steering Joints/Bushes/Gaitors	<input type="checkbox"/>	<input type="checkbox"/>
Check Drive Shaft Gaitors	<input type="checkbox"/>	<input type="checkbox"/>
Check Shock Absorber/Coil Springs	<input type="checkbox"/>	<input type="checkbox"/>
Check Flexible Brake Hoses	<input type="checkbox"/>	<input type="checkbox"/>
Check Tyre Pressures	<input type="checkbox"/>	<input type="checkbox"/>
Check Tyre Tread (record below)	<input type="checkbox"/>	<input type="checkbox"/>
Remove All Wheels	<input type="checkbox"/>	<input type="checkbox"/>
Check Front Brakes	<input type="checkbox"/>	<input type="checkbox"/>
Check Rear Brakes	<input type="checkbox"/>	<input type="checkbox"/>

Brake Wear	NSF	OSF	NSR	OSR
Pads (%)				
Discs (%)				
Tyre Depth				

Raised Vehicle Full height	1	2
*Drain Engine Oil and Replace Filter	<input type="checkbox"/>	<input type="checkbox"/>
Check Gearbox Oil (if possible)	<input type="checkbox"/>	<input type="checkbox"/>
Check Diff Oil	<input type="checkbox"/>	<input type="checkbox"/>
Check Engine/Gearbox/Diff for Oil Leaks	<input type="checkbox"/>	<input type="checkbox"/>
Check Exhaust System for Leaks	<input type="checkbox"/>	<input type="checkbox"/>
Check Brake and Fuel Lines	<input type="checkbox"/>	<input type="checkbox"/>
Check Hand Brake Cables	<input type="checkbox"/>	<input type="checkbox"/>
Check Under Body for Corrosion	<input type="checkbox"/>	<input type="checkbox"/>

Lower Vehicle	1	2
Refill with Engine Oil	<input type="checkbox"/>	<input type="checkbox"/>
Add Fuel System Cleaner to Tank (optional)	<input type="checkbox"/>	<input type="checkbox"/>
Check Spare Tyre for Damage/Depth/Pressure	<input type="checkbox"/>	<input type="checkbox"/>

Outside Vehicle	1	2
Check Windscreen for Damage	<input type="checkbox"/>	<input type="checkbox"/>
Check Washers / Wiper Blades	<input type="checkbox"/>	<input type="checkbox"/>
Check Lighting and Lenses / Reversing Lights	<input type="checkbox"/>	<input type="checkbox"/>
Lubricate Door Hinges & Catches	<input type="checkbox"/>	<input type="checkbox"/>
Check Bodywork for Corrosion and Damage	<input type="checkbox"/>	<input type="checkbox"/>

Inside Vehicle	1	2
Check Seat Belt Operation	<input type="checkbox"/>	<input type="checkbox"/>
Check Operation of Controls and Switches	<input type="checkbox"/>	<input type="checkbox"/>
Check Hand Brake and Foot Brake Travel	<input type="checkbox"/>	<input type="checkbox"/>
Reset Service Light / Indicator (if applicable)	<input type="checkbox"/>	<input type="checkbox"/>
Check Warning Lamp Indicators	<input type="checkbox"/>	<input type="checkbox"/>

Additional Service Operations (at extra cost)	1	2
Check Timing Belt (If Possible)	<input type="checkbox"/>	<input type="checkbox"/>
Replace Gearbox Oil	<input type="checkbox"/>	<input type="checkbox"/>
Replace Brake Fluid (if failed test)	<input type="checkbox"/>	<input type="checkbox"/>
Replace Antifreeze (if failed test)	<input type="checkbox"/>	<input type="checkbox"/>
Replace Spark Plugs (if required)	<input type="checkbox"/>	<input type="checkbox"/>
Additional Service Operations (see below)	<input type="checkbox"/>	<input type="checkbox"/>

After Service	1	2
Torque Wheel Nuts (if wheels removed)	<input type="checkbox"/>	<input type="checkbox"/>
Check Radiator Cooling Fan Operation	<input type="checkbox"/>	<input type="checkbox"/>
Road Test/Report any Faults Found	<input type="checkbox"/>	<input type="checkbox"/>
Stamp Service Record Book (if available)	<input type="checkbox"/>	<input type="checkbox"/>
Set a Service Reminder (if required)	<input type="checkbox"/>	<input type="checkbox"/>

Air Con / Diagnostic Checks	Efficient	Attention Req
Air Conditioning Check	_____	_____
Exhaust Emission Check	_____	_____
Check ECU for Fault Codes	_____	_____

Timing Belt Replacement

Failure to replace timing belts at the correct interval may result in serious engine damage. Please check your belt history.

Replace at _____ miles or _____

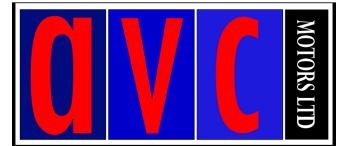
The following illustrates how this form is filled in
 Only the appropriate numbered section will be completed
 [√] Done [X] Attention Required [-] Not Applicable

Additional service operations may be required for this vehicle at certain times or mileage

*Special or synthetic oils are subject to additional charge.

**Some fuel filters are subject to additional charge.

Health Check



Job No:

Details

Name	Email	Follow-up		
Telephone	Reg No.	J	F	M
Date	Vehicle	A	M	J
 Visually OK	Mileage	Jy	A	S
 Advisory	Date of next MOT	O	N	D
 Needs urgent attention	Date of next service			

Inside the car				Report	Suggested action	Repair cost (£)	y/n	Authority?
Horn								
Wipers								
Washers								
Instruments								
Brake lights								
Indicators								
Reverse light								
Fog lights								
Headlights								

Under the bonnet				Report	Suggested action	Repair cost (£)	y/n
Brake fluid test							
Battery test							
Coolant test							
Engine oil level							
Fan belt							
Check camshaft belt							
Air Conditioning							

Raise vehicle 1.5m

Depth mm

Near side				Outer	Middle	Inner	Pressure	Make, size, speed and condition	Repair cost (£)	y/n
Front tyre										
Rear tyre										

Off side				Outer	Middle	Inner	Pressure	Make, size, speed and condition	Repair cost (£)	y/n
Front tyre										
Rear tyre										

Raise vehicle 2m

Boot / tailgate				Outer	Middle	Inner	Pressure	Make, size, speed and condition	Repair cost (£)	y/n
Check spare tyre										

Under the vehicle				Report	Suggested action	Repair cost (£)	y/n
Pads / discs							
Brake hoses							
Steering / suspension							
Driveshafts							
Front pipe							
Centre silencer							
Rear silencer							

Lower vehicle

Technicians Notes

Please Note: This report and any repair costs shown, are the results of a visual inspection only. Further checks may be necessary to determine the full extent of any requirements. Parts subject to wear are considered defective when the maximum amount of wear indicated by the manufacturer are reached.

Technician Signature

Date
