

Customer Name	Date		
Invoice/ Joh No	Vehicle Reg No	Speedo	

METRO (Pre 1985 model year)

After Sales Service = 1,000 miles/1,500 km Intermediate Service = Every 6 months or 6,000 miles/10,000 km (Turbo 'T' and Automatic 'A' variants only)

Main Service = Every 12 months or 12,000 miles/20,000 km

Certain operations are specified at the 24,000 or 48,000 mile (40000 or 80000 km) intervals. Dependent upon operating conditions, the brake fluid may require changing at other times, but this is discretionary.

Service Job Sheet

After Sales Service Correct V Intermediate Service (Turbo T' and Automatic 'A' variants only) Incorrect X	After Sales Service Intermediate Service (Turbo 'T' and Automatic 'A' variants only) Correct V
Main Service Incorrect X	Main Service Incorrect X
TA 1 Fit car protection kit	38 Check for fluid leaks from suspension
2 Check condition & security of seats & seat belts	TIA 39 Renew engine oil filter element
3 Drive on lift; stop engine	TA 40 Clean & refit engine drain plug
4 Check operation of all lamps	41 Visually check underbody sealer for damage – pay particular attention to areas
5 Check operation of horns	of apparent repair
6 Check operation of warning indicators	42 Lower Lift
7 Check/adjust operation of screen/headlamp washers	43 Fit exhaust extractor pipe
8 Check operation of screen wipers	44 Check/adjust torque of cylinder head nuts/bolts
9 Check security/operation of foot & handbrake; release fully after checking	45 Check/adjust torque of rocker shaft nuts
10 Check security of steering column joints	46 Check/adjust valve clearances
TA 11 Open bonnet; fit wing covers	TA 47 Fill engine with oil
12 Raise lift to convenient working height with wheels free to rotate	48 Lubricate all pedal pivots & control linkages
13 Remove hub/wheel nut caps†	49 Top up carburetter piston damper (Turbo only at 6,000 miles/10000 km)
14 Mark stud to wheel relationship†	50 Renew fuel filter (Turbo only) (12,000 miles/20000 km/1 year)
15 Remove front road wheels†	51 Renew air cleaner element
16 Inspect road wheels for damaget	52 Check function of brake pad wear warning indicators
17 Check tyre tread depth NSF mm OSF mm	53 Check all drive belts, adjust or renew
OSR mm NSR mm†	24 54 Renew alternator drive belt (24,000 miles/40000 km/2 years)
18 Check tyre visually for external cuts in fabric, exposure of ply or cord structure,	55 Renew spark plugs
lumps or bulges†	56 Check/top-up battery electrolyte
19 Check tyre for uneven wear†	57 Clean battery connections & smear with petroleum jelly
20 Check/adjust tyre pressures†	24 12 58 Check battery condition using an approved high-rate discharge tester –
21 Remove brake pads, check pads for wear & discs for condition. Renew pads if	24,000 miles (40000 km) & every 12,000 miles (20000 km) thereafter
necessary & clean abutments*†	59 Check/top up clutch fluid reservoir
22 Remove brake drums, wash out dust, inspect shoes for wear & drums for	60 Check/top-up brake fluid reservoir
condition. Renew shoes if necessary* Refit drums†	61 Check brake servo hose for security & condition
23 Adjust brakes†	62 Check/top-up windscreen/headlamp washer reservoirs
24 Adjust handbrake cable	63 Check/top-up cooling system
25 Lubricate all grease points (excluding hubs)	64 Change anti-freeze (24,000 miles/40000 km/2 years)
26 Grease road wheel mounting spigots†	65 Pressure test cooling & heater system for leaks
27 Refit road wheels in original position†	66 Check visually brake, clutch & fuel hoses, pipes & unions for chafing, cracks,
28 Check tightness of road wheel fastenings†	leaks & corrosion: check pipes are correctly clipped
29 Refit hub/wheel nut caps†	67 Renew engine oil filler cap (24,000 miles/40000 km/2 years)
30 Raise lift to convenient height	68 Check/adjust clutch return stop clearance (where applicable)
TIA 31 Drain engine oil	69 Start engine & check sealing of oil filter
32 Check visually brake, clutch & fuel hoses, pipes & unions for chafing, cracks,	70 Stop engine
leaks, & corrosion; check pipes are correctly clipped	71 Lubricate distributor (not cam wiping pad)
33 Check exhaust system for condition, leakage & security	72 Lubricate distributor (not cam wiping pad) Turbo only (24,000 miles/
34 Lubricate handbrake mechanical linkage & cables	40000 km/2 years) 73 Renew distributor contact points (24 000 miles/40000 km/2 years)
35 Check security & condition of suspension joints & fixings	73 Renew distributor contact points (24,000 miles/40000 km/2 years) 74 Clean distributor cap and coil tower
36 Check condition of drive shaft gaiters	74 Clean distributor cap and coll tower 75 Check throttle & choke operation
37 Check security & condition of steering unit joints & gaiters	75 Check throttle & choke operation 76 Start engine
* The renewing of brake pads/shoes is subject to extra costs (see Repair Operation Times, Section 10.20 for times)	ne allowances).
† Starting at right-hand front wheel, complete these operations at each wheel.	

AUSTIN ROVER
SUDERCARE

	e Service (Turbo 'T' and Automatic 'A' variants only)	Correct ✓ Incorrect X	After Sales Service	lea-	Correct ×
T A T A	77 Check ignition distributor characteristics & timing using electric Adjust as necessary 78 Check ignition distributor characteristics & timing using electric Adjust as necessary. Turbo only (24,000 miles/40000 km/2 y 79 Set to fast idle, leave engine running 80 Lubricate all locks, hinges & door-check mechanism (not steer of the check heater air intake drain; clear out if necessary 81 Check/adjust carburetter for engine idle speed & emission sett (24,000 miles/40000 km/2 years) 82 Stop engine, disconnect instruments 83 Check/adjust carburetter for engine idle speed & emission sett (24,000 miles/40000 km/2 years) 84 Stop engine, disconnect instruments 85 Recheck tension if alternator drive belt has been renewed 86 Remove wing covers 87 Fill in details & fix appropriate underbonnet stickers 80 Close bonnet 81 Inspect exterior paintwork for damage & body panels for correspanticular attention to areas of apparent damage 90 Remove exhaust extractor pipe 91 Remove spare wheel 92 Inspect wheel for damage 93 Check tyre tread depth S mm 94 Check tyre tread depth S mm 95 Check tyre for uneven wear 96 Check/dajust tyre pressure 97 Check/dajust tyre pressure 98 Check/dajust tyre pressure 99 Check/dajust tyre pressure 90 Check/dajust trim height 101 Check headlamp alignment 102 Check front wheel alignment 103 Remove car protection kit 104 Ensure cleanliness of controls, door handles, etc. 105 Carry out Road/Roller Test 106 Chitional work required:	ponic equipment. ponic equipm	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Road Test Fit trade plates to vehicle Check starter & inhibitor switch operation — Automatic Check operation of lights, horn, indicators, wipers & washers Check indicators self-cancel Check operation of all warning indicators Check operation of all warning indicators Check engine noise levels, performance & throttle operation Check clutch for free play, slipping & judder Check gear selection & noise levels in all gears. Check engagement of parking pawl adjustment Check steering for noise, effort required, free play, wander & self-cent Check suspension for noise, irregularity in ride (e.g. dampers) & wheel imbalance Check foot brake pedal effort, travel, braking efficiency, pulling & bindi Check operation of seat belts, including operation of inertia reels Check operation of seat belts, including operation of inertia reels Check handbrake ratchet & hold Position car on lift Raise lift Inspect engine & transmission for oil leaks Check exhaust system for condition, leakage, & security Lower lift; drive vehicle off Report on Road Test findings Remove car protection kit Ensure cleanliness of controls, door handles, etc. Remove trade plates Comments The operations listed on this sheet are those recommended at the date This list of operations is subject to alteration at any time & reference s made to Service UK Policy circular letters & Service Bulletins to Franch holders where any subsequent amendments are listed.	Autobox ring ing recorder
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