Mr./Mrs/Ms:													Reg.No:				
Invoice/Job no:					_ Odd	Odometer reading:							V.I.N:				
Service type:	Α	В	Α	С	Α	В	Α	С	Α	В	Α	С	Α	В	Α	С	
Months/,000 miles:	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	
Adjust/Lubricate/Replace - Labour cost included in scheduled time except items marked *																	



RANGE ROVER

(ALL MODELS 99 MY ON)

MAINTENANCE CHECK SHEET

Check - At	fter the	checking procedure, cleaning, adjusting, repairing or replacing is subject to extra laborate	our and material cost	MAINTENANCE CHECK SHEET
A E	3 C	VEHICLE INTERIOR	A B C	UNDER BONNET
1. 🔲		Note: Petrol models do not require service "A" after 12 months/12,000 miles.	33.	Check condition of steering intermediate shaft
2.		Check condition and security of seats and seat belts	34.	Check/top up brake, PAS and clutch fluid levels and screen washer reservoirs
3.		Check operation of all lamps, horns and warning indicators	35.	Check battery condition
4.		Check operation of front/rear wipers and washers and condition of wiper blades	36. 48k	Flush diesel intercooler element
5.		Check operation of handbrake		MAIN SERVICE (UNDER VEHICLE)
6.		Replace alarm handset batteries	o= [][]	Renew engine oil and filter
		VEHICLE EXTERIOR	37.	Renew manual gearbox oil
- M		Annual corrosion/cosmetic inspection - Only on vehicles sold after 21/11/98	38. 39.	Check and top up manual gearbox oil
/. L L		Depressurise air suspension and replace compressor intake and exhaust filters	40.	Renew automatic transmission filter - First 24,000 miles only
8. 9.		Remove/refit air reservoir drain plug (if evidence of water in system, replace dryer)		Renew automatic transmission oil
9. 10.		Repressurise air suspension system	41. <u> </u>	Renew transfer box oil
11.		Check/adjust headlamp alignment	43.	Check and top up transfer box oil
12.	그	Remove road wheels		Renew front and rear axle oil - First 6,000 only then 96,000
13.	ᄀ	Check tyre pressures, condition and tread depth.	45.	Check and top up front and rear axle oil
13		LHF RHF RHR LHR Spare	46.	Lubricate propeller shaft universal/sliding joints
—		Inspect brake pads for wear , calipers for leaks and discs for condition	47.	Check visually, brake, fuel, clutch pipes, unions, and electrical harnesses for chafing,
14.	-	Inspect brake pads for wear , calipers for leaks and discs for condition		leaks and corrosion.
15	48k		48.	Check for fluid leaks from power steering and suspension systems hydraulic pipes and
16.	701	Renew fuel filter element <i>Every 18,000 miles/18 months (Diesel)</i>		unions for chafing and corrosion
17.	$\exists \vdash $	Drain fuel sedimenter (Diesel only)	49	Check for fluid leaks from Engine, Gearbox, Transfer box and Axles
18	$\dashv \vdash \vdash$	Refit road wheels to original hub position (Use anti-seize compound on spigot bore)	50.	Check exhaust system for leaks , security and damage
19.	$\exists \vdash$	Visually check intercooler/radiator for external obstructions and fan blades for damage	51.	Check/tighten steering box, front and rear axle fixings and suspension fixings.
20.	_	Check operation and Lubricate door locks, hinges, door checks, bonnet catch & fuel flap	52.	Check steering rod ball joint fixings and condition of ball joints and dust covers
21.	$\dashv \vdash$	Check sunroof drain tubes	53.	Check air suspension pipes and springs for security and damage
22.		UNDER BONNET	54.	Check shock absorbers/height sensors and harness assembly for leakage and damage
			55.	Check security of towing bracket
20.		Renew anti-freeze	56.	If fault lamp(s) are illuminated, interrogate that system using TestBook and report findings
	5k 72k	Renew brake fluid	57.	Carry out road or roller test (see WARNING over page)
25		Check cooling, intercooler and heating systems for leaks , hoses and oil pipes for security and condition . Top up as required	58.	Endorse service record
26	96k	Renew charcoal canister, check evaporative loss system and fuel filler flap seal (V8)	59	Report any unusual features of vehicle condition and additional work required
26.		Renew spark plugs	55.———	
27. 28.		Renew air cleaner element and clean drain hole (V8)		s listed, are those recommended for vehicles operating under normal driving, road and climatic conditions. Mo be necessary if the vehicle is subject to stop/start operation, extremes of temperature, dusty conditions, off roa
29.	\neg	Renew air cleaner element and clean drain hole (Diesel)	driving or frequent towing	
30.	ゴー	Renew pollen filters	Service check complete	ed and service portfolio book endorsed
31.	$\dashv \vdash \vdash$	Check condition of ancillary driving belt		
32	60k	Renew ancillary driving belt	Name:	Signature: Date:

04/00 LRL0354ENG

WARNING:

Two wheel roller tests must not be carried out. Four wheel roller tests must be restricted to 5km/hour (3miles/hour).

IMPORTANT

OIL CHANGE DIESEL ENGINES

If the vehicle is operated on fuel with a high sulphur content (over 1%) the oil change intervals must not exceed 10,000Km (6000 miles)

VEHICLES FITTED WITH SUPPLEMENTARY RESTRAINT SYSTEMS

The seatbelt pre-tensioners (where fitted) and air bags must be replaced every TEN YEARS

Side air bags must be replaced every FIFTEEN YEARS

IT IS RECOMMENDED THAT:

At 120,000 Km (72,000 miles) or every six years, whichever is the sooner, all hydraulic brake fluid seal and hoses should be renewed.

All working surfaces of the caliper cylinders should be examined and renewed where necessary.

Vehicles used extensively in arduous/off road conditions - check the road wheel speed sensors, brake pads and calipers for abrasive wear at 1500 km (1000 miles) intervals

Air suspension vehicles used extensively in arduous/off road conditions will require the compressor inlet and exhaust filters to be replaced at more regular intervals.

When the vehicle is used in dusty or field conditions or deep wading , frequent attention to the air cleaner may be required .

When the vehicle is used in areas where fuel quality is poor, more frequent draining of the fuel filter/sedimentor may be required.

GLOSSARY

LUBRICATION SERVICE "A" = The lubrication service is carried out between main services, the first at 6 months or 6,000 miles, whichever occurs first, and then at every subsequent 12 months or 12,000 miles. i.e. 18,000, 30,000 etc.

NOTE: Petrol models do not require service "A" after 12 months/12,000 miles..

MAIN SERVICE = The main service is applicable to all vehicles. It is carried out at 12 month or 12,000 miles intervals, whichever occurs first.

Main Service "B"is applicable at 12 months/12,000 miles, 36 months/36,000 miles, 60 months/60,000 miles 84 months/84,000 miles and so on.

Main Service "C"is applicable at 24 months/24,000 miles, 48 months/48,000 miles, 72 months/72,000 miles, 96 months/96,000 miles and so on. Some items do not need to be carried out at every main service and these items are identified by an indicator in the tick box e.g. 60k (This indicates that this item is only applicable every 60 months/ 60,000 miles)