

MAINTENANCE CHECK SHEET

LM - Range Rover 2010MY-Onwards

	⊙ TIME (Years)	1	2	3	4	5	6	7	8	9	10
MAINTENANCE		15	30	45	60	75	90	105	120	135	150
INTERVAL	MILES (Thousands)KM (Thousands)	24	48	72	96	120	144	168	192	216	240
0			12	96	120	144	100	192	210	240	
-	to Service for additional infor	matic	n								
1. VEHICLE INTERIOR	₹										
Reset Service Interval and	Engine Oil Level indicators										
Check operation of all lights	s, warning indicators and horn										
Check operation of front / rear wiper washer systems; inspect											
blades											
Check condition and security of seats and seat belts											
Replace climate controlled	seat cushion motor filters (if fitted)										
2. VEHICLE EXTERIO	R										
Lubricate top edge door sea											
Check tire pressures condit											
3. ENGINE COMPART	·										
Check and top up: brake P	AS and windshield washer fluid										
Check and top up: brake, P											
Inspect drive belt(s)	and neeze protection level										
Replace engine oil and repl	ace filter										
Replace pollen filter	ace filler										
	Replace air-cleaner elements - Supercharged*										
	Replace air-cleaner elements - Naturally Aspirated*										
Replace brake fluid ∗		Every 3 years									
Replace Supercharger drive	_	Every 105,000 mi / 168,000 km									
Replace spark plugs ∗	,		_			,000 km					
Replace accessory drive belt∗				Every 150,000 mi / 240,000 km							
· · · · · · · · · · · · · · · · · · ·				years							
4. UNDER VEHICLE											
Check for fluid leaks											
Check adjustment of electri	c park brake										
Check condition / operation of suspension and steering components, boots, and drive axles											
Check brake, fuel lines, PA	S hoses and unions for correct routing										
and damage											
Remove road wheels; lubric											
Inspect for brake pad wear, caliper leaks and disc condition											
Install road wheels to opposite side of the vehicle – except uni-directional tires which install on same side											
Replace transfer case fluid	*	Ev	Every 5 years / 75,000 mi / 120,000 km								
Replace locking differential	fluid *	Ev	Every 5 years / 75,000 mi / 120,000 km								
Replace front and non-locki	ing rear differential fluid∗		Every 10 years								
Replace fuel filter		_	Every 10 years / 150,000 mi / 240,000 km								
Replace automatic transmis	Replace automatic transmission fluid and filter ★ Every 10 years / 150,000 mi / 240,000 km										
5. REMEDIAL WORK	SERVICE CAMPAIGN NEEDED										
Check for open Service Car											
·	e IDS to find the faults and report										
6. ROAD TEST											
Select LOW range; move vehicle 60 ft (18 m); select HIGH range											
Road test vehicle											
Record performance of Service in vehicle's Passport to Service											

★ Labor cost not included in scheduled time

NOTIFICATION OF SERVICE REQUIREMENTS:

- Please refer to your Owner's Manual for Service Recommendations if your vehicle is used extensively off-road or under severe conditions.
- ♦ The owner or operator is responsible for **Owner Checks** listed in the Owner's Manual. These are *not* included in the Service Schedule.



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CAUTION: Do not perform two-wheel roller tests.

Loaded I/M testing of permanent four-wheel drive or traction control-equipped vehicles must be conducted on a four-wheel drive synchronized dynamometer. Otherwise, a non-loaded test procedure must be followed.

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NOTE: Some items do not need to be carried out at every service. All required steps in a specific service are identified in the column headed by the mileage / month by a check box (\Box).

IMPORTANT

CAUTION: Should a Range Rover vehicle have a high proportion of short journeys or operate in severe conditions, Land Rover recommends that the maintenance intervals be cut in half for 'Arduous Use'

For Arduous Use: at the least the following precautions must be observed:

- After 50 mi / 80km of continuous use in severe off-road conditions wading, deep mud, and abrasive grit / slurry the electric park brake should be inspected, cleaned, and adjusted. The serpentine engine drive belts should also be inspected and cleaned.
- If a vehicle is used extensively in arduous / off-road conditions, the road wheel speed sensors, brake pads, and brake calipers should be checked for abrasive wear every 1,000 mi / 1,500 km.
- When the vehicle is used in dusty or off-road conditions or is subjected to deep wading, more frequent replacement of the air cleaner elements may be required.

For full details regarding the operations contained in this maintenance check sheet, please refer to the Workshop Manual (GTR).

TIRE TREAD DEPTH (including spare)	L/F:	R / F:	
	L/R:	R/R:	
	SPARE:		
Comments / Remedial Ad	ction Required		

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