

2012 MY Maintenance Schedule Range Rover Sport

NOTE: The maintenance intervals listed are for vehicles operating under normal driving, road, and climatic conditions. More frequent attention may be necessary if the vehicle is subject to routine stop & go driving, extreme temperatures, dusty conditions, off-road driving, or frequent trailer towing. Consult your Land Rover Retailer for more information.

		Maintenance Interval – whichever occurs first (based on expected vehicle display).												
		15	30	45	60	75	90	105	120	135	150			
		Miles x 1000	Months	Months	Months	Months	Months	Months	Months	Months	Months			
		Kilometers x 1000	Months	Months	Months	Months	Months	Months	Months	Months	Months			
SERVICE	Change engine oil and replace filter	●	●	●	●	●	●	●	●	●	●	●	●	●
VEHICLE INTERIOR														
	Reset the Service Interval Indicator	●	●	●	●	●	●	●	●	●	●	●	●	●
	Reset engine oil level indicator	●	●	●	●	●	●	●	●	●	●	●	●	●
	Check operation of all lights, warning indicators and horn	●	●	●	●	●	●	●	●	●	●	●	●	●
	Check operation of front/rear wiper washer systems	●	●	●	●	●	●	●	●	●	●	●	●	●
	Check condition and security of seats and seat belts	●	●	●	●	●	●	●	●	●	●	●	●	●
	Replace pollen filter	●	●	●	●	●	●	●	●	●	●	●	●	●
VEHICLE EXTERIOR														
	Check condition of wiper blades	●	●	●	●	●	●	●	●	●	●	●	●	●
	Check operation of all door checks, hood latch, and fuel flap; lubricate door checks	●	●	●	●	●	●	●	●	●	●	●	●	●
ENGINE COMPARTMENT														
	Check battery condition; check / top up electrolyte level	●	●	●	●	●	●	●	●	●	●	●	●	●
	Check / top up fluid levels (brake, power steering, windshield washer)	●	●	●	●	●	●	●	●	●	●	●	●	●
	Check / top up coolant level; check specific gravity	●	●	●	●	●	●	●	●	●	●	●	●	●
	Check condition of accessory drive belt(s) and, if fitted, supercharger drive belt	●	●	●	●	●	●	●	●	●	●	●	●	●
	Change brake fluid: every 3 years	●	●	●	●	●	●	●	●	●	●	●	●	●
	Change engine coolant: every 10 years	●	●	●	●	●	●	●	●	●	●	●	●	●
	Clean debris from auxiliary oil cooler (supercharged vehicles)	●	●	●	●	●	●	●	●	●	●	●	●	●
	Replace spark plugs	●	●	●	●	●	●	●	●	●	●	●	●	●
	Replace air cleaner elements: naturally aspirated vehicles	●	●	●	●	●	●	●	●	●	●	●	●	●
	Replace air cleaner elements: supercharged vehicles	●	●	●	●	●	●	●	●	●	●	●	●	●

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	Maintenance Interval – whichever occurs first (based on expected vehicle display).													
	Miles x 1000		15	30	45	60	75	90	105	120	135	150		
	Months	12	24	36	48	60	72	84	96	108	120	135	150	
SERVICE	Kilometers x 1000	24	48	72	96	120	144	168	192	216	240			
ENGINE COMPARTMENT (CONTINUED)														
Replace accessory drive belt(s)														●
Replace supercharger drive belt (supercharged vehicles): every 7 years													●	
VEHICLE UNDERBODY														
NOTE: Remove all road wheels before inspecting brake components.														
Inspect brake pads for wear, calipers for leaks, and discs for condition		●	●	●	●	●	●	●	●	●	●	●	●	●
Check adjustment of electronic parking brake		●	●	●	●	●	●	●	●	●	●	●	●	●
Inspect tire pressures, condition, and tread depth		●	●	●	●	●	●	●	●	●	●	●	●	●
Inspect exhaust system for leaks, security and damage		●	●	●	●	●	●	●	●	●	●	●	●	●
Inspect for fluid leaks		●	●	●	●	●	●	●	●	●	●	●	●	●
Inspect condition of drivshafts, suspension, and steering boots/gaeters			●		●	●	●	●	●	●	●	●	●	●
Inspect fuel, hydraulic and fluid pipes, hoses and unions			●		●	●	●	●	●	●	●	●	●	●
Inspect electrical harnesses, routing and connections			●		●	●	●	●	●	●	●	●	●	●
Lubricate wheel spigot bore with anti-seize compound; install road wheels to opposite side of same axle (except unidirectional tires, which install on same side)		●	●	●	●	●	●	●	●	●	●	●	●	●
Replace all flexible brake hoses: every 6 years										●				
Replace fuel filter: every 10 years														●
Change transmission fluid and filter: every 10 years														●
Change rear locking differential oil							●							●
Change front and rear axle oil (non-locking differential): every 10 years														●
Change transfer box oil; replace drain and fill plugs and washers														●
Remove debris from between Dynamic Response valve block and chassis		●	●	●	●	●	●	●	●	●	●	●	●	●
Replace filter in Dynamic Response valve block; replace lost fluid														●
Conduct road test: select LOW range gears and drive the vehicle 3 – 4 vehicle lengths, then reselect HIGH range gears		●	●	●	●	●	●	●	●	●	●	●	●	●
If fault lamps are illuminated, interrogate with IDS and report findings		●	●	●	●	●	●	●	●	●	●	●	●	●
Check for any outstanding Recalls or Service Actions		●	●	●	●	●	●	●	●	●	●	●	●	●
Endorse Service Record		●	●	●	●	●	●	●	●	●	●	●	●	●