SERVICE SCHEDULE



	All Checks marked with a \checkmark are to be completed as part of the service.	Oil & Filter	Interim 6,000 miles/	Full 12,000 miles/	Major 24,000 miles/
ENGINE	Drain engine oil and refill (special or synthetic oils subject to additional charge)	Z	6 mths	12 mths	24 mths
	2: Replace oil filter 3: Check for general oil leaks (report any serious leaks)	∀	▽ ▽ ▽		
	4: Check for timing belt replacement interval & report if due according to mileage/age	7	7	₹ T	Z
	5: Check radiator condition, security and report any leaks			4	
	6: Check condition of radiator cap7: Check coolant hoses for leaks and condition, check securing clips for tightness and report			✓	
	8: Visually inspect expansion bottle/tank for leaks and cap security			V	Z
	9: Check electric cooling fan for operation where applicable 10: Check condition and tension of fan / alternator belt, adjust or report on condition			✓	
	11: Check condition and tension of auxiliary drive belts (excluding timing/cam belt)			✓	V
	12: Replace Air Filter			7	
	13: Report if Spark Plugs are due to be changed according to mileage, (additional charge for the supply of plugs & fitment)			V	
	14: Check and record antifreeze strength / min temp and top up coolant as required			✓	
	15: Drain out cooling system and replace coolant to min of 33% antifreeze16: Replace Spark plugs for petrol engined vehicles only				\checkmark
	(extra charge for platinum or long life plugs)				\checkmark
_	17: Check fuel cap condition			✓	$ \checkmark $
FUEL	18: Check visual condition of fuel lines 19: Replace Diesel fuel filter (if fitted and external from fuel tank)			✓	✓
ш	20: Replace Petrol fuel filter (if fitted and external from fuel tank)				▼ ▼ ▼ ▼
DRIVE	21: Check clutch operation for drag/ slip/ judder/noise and adjust (if applicable)		✓	V	
	22: Check & Top up clutch fluid (if applicable) 23: Check drive shaft gaitors for security and report leaks		✓ ✓ ✓	\ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	24: Check propshaft / drive shaft/joints and grease nipples where fitted		~	7	7
	25: Check and top up axle and/or transaxle oil (if applicable)			Z	Z
	26: Top up gear box fluid where applicable and not sealed		[7]		
ELECTRICAL	27: Check operation of exterior lights 28 Check horn	V	✓	✓ ✓ ✓ ✓ ✓	
	29: Check Diesel heater plug indicator operation where fitted			Z	Z
	30: Check Battery security /lubricate terminals			<u>√</u>	∠
5	31: Top up Battery/non-sealed units only 32: Visual inspection of HT leads			<i>✓</i>	7
Ĕ	33: Check external condition of distributor cap			Z	$\overline{\mathcal{L}}$
ш	34: Test effectiveness of starter motor				
STEERING/ SUSPENSION	35: Test alternator charging rate - check security 36: Check / top-up power steering reservoir (if applicable)		7	7	
	37: Check steering / suspension components for wear and corrosion			\[\frac{1}{2} \]	
	38: Check steering rack gaitors condition		Z		
	39: Check shock absorber condition and report on any serious leaks40: Check wheel bearings for excessive play or noise			7	
	41: Grease steering / suspension (if applicable)				Ž
EXHAUST	42: Inspect exhaust system inc catalyst if fitted for leaks security and noise		Z	✓	/
BRAKES	43: Visual check for exhaust smoke (Diesel) 44: Check brake pads for wear or damage		V	✓ ✓	
	45: Check brake callipers for leaks and security		7		Z
	46: Check foot brake shoes for wear or damage			Z	Z
	47: Inspect operation of wheel cylinders and report any leaks48: Visually check brake hydraulic system, pipes and hoses for any leaks, chafing and corrosion		∠	∠	<u>/</u>
	49: Check security of handbrake linkages and travel, lubricate and adjust if required		✓ ✓	✓ ✓	Z
	50: Check Brake discs / drums for wear, cracks, corrosion and scoring/pitting		V	Z	
	51: Check Brake Fluid Level & Top Up if required 52: Check Brake Servo Operation		✓	√	
	53: Check ABS warning light for correct operation (if applicable)				Z
	54: Test and report brake fluid boiling point (if applicable)			V	
	55: Replace Brake Fluid and bleed system 56: Remove Road wheels				
TYRES/ WHEELS	57: Check tyre size and tyre fitted according to side wall instructions			✓	
	58: Check tyre condition, tread depth, (including spare)		Z	Z	Z
	59: Check and adjust tyre pressures (including spare)60: Set wheel nut torque to manufacturer's settings			✓ ✓ ✓	<u>/</u>
	61: Check wheels for correct balance (including spare if applicable)		<u>/</u>	✓	<u>/</u>
VISION	62: Check windscreen wiper condition/operation		Z		
	63: Check rear wiper condition/operation (if fitted) 64: Check windscreen washer operations and top up if required		✓ ✓ ✓		Z
	64: Check windscreen washer operations and top up if required 65: Check windscreen for chips & cracks	Z			\[\times \]
	66: Check mirror condition. Interior / Exterior			Z	Z
	67: Check number plate condition				
INTERNAL	68: Remove and check Pollen Filter Condition, report if replacment required (supply/fitment at additional cost)			/	Z
INTERNAL	69: Check Seatbelts front and rear inc lap belt			✓ ✓ ✓	✓ ✓
GENERAL	70: Lubricate accessible door hinges (with white grease)		—	√	V
	71: Stamp service book (indicating a NSN Service has been carried out) 72: Reset vehicle service light where applicable/ subject to data & tooling availability		✓ ✓ ✓	7	<u> </u>
	73: Road test		Z	✓ ✓ ✓	✓ ✓ ✓
	74: Lubricate bonnet catch				