



ABOVE & BEYOND



APPROVED

CERTIFIED PRE-OWNED

ADMIRER AROUND THE WORLD,
AND AROUND THE CORNER



After more than 65 years of transporting aid workers to countries in need, and engaging in archaeological and environmental expeditions to the most inhospitable corners of the world, Land Rover vehicles are recognized worldwide for their ability to accomplish extraordinary deeds.

It's no wonder. Year after year, Land Rover vehicles continue to accomplish extraordinary deeds, as well as make everyday driving pure pleasure. Land Rover capability, of course, is unquestioned. But the success and longevity of the brand owes as much to the vehicle's unique blend of luxury, safety and versatility.

Whether it's a Range Rover, Range Rover Sport, Range Rover Evoque, LR4, or LR2, the Land Rover Approved Certified Pre-Owned Vehicle Program can transform your dream of owning one of these legends into a reality.

Land Rover Approved Certified Pre-Owned. Tested. Proven. And Guaranteed.

- The vehicle must be no more than five years old from its first retail sale*.
- The vehicle must have accrued fewer than 100,000 Kilometres on the odometer, calculated from zero kilometres.
- The vehicle must pass a rigorous 165-point inspection that verifies its superior condition. The inspection process involves scrutinizing the vehicle's interior and exterior, inspecting under the hood and chassis, and taking the vehicle on the road for a final test.
- If any deficiencies are detected, they are corrected by a Land Rover Retailer using only genuine Land Rover parts.
- Every Land Rover Approved Certified Pre-Owned vehicle is backed with a CarProof® vehicle history report.

Only the best of the breed qualify as an Approved Certified Pre-Owned Land Rover – these are pre-owned Land Rover vehicles that feel like new. These select vehicles are fully endorsed by a professional Land Rover Technician, your Land Rover Retailer and Land Rover Canada ULC.

* Calculated from the original new-vehicle sale date. Original in-service date is the earlier of new-vehicle retail sale or in-use date, as reported to or by Jaguar Land Rover Canada ULC. See your local authorized Land Rover Retailer for complete terms and conditions of the Limited Warranty and Service Coverage.

** **Approved Certified Pre-Owned Vehicles may have the option for different warranty terms.** See your local authorized Land Rover Retailer for complete terms and conditions of the limited warranty and service coverage.



UP TO 7-YEAR/160,000
KILOMETRE LIMITED
WARRANTY**



TRIP-INTERRUPTION
BENEFITS



TRANSFERABLE
BENEFITS



RIGOROUS 165-POINT
INSPECTION



24-HOUR ROADSIDE
ASSISTANCE

ABOVE AND BEYOND

As you contemplate which vehicle is right for you, remember that Land Rover has always had one single focus: engineering SUVs that inspire confidence on and off every road. Whether you're in search of an off-road adventure or discovering a new city, the capability and luxury of a Land Rover vehicle is ready to face life's challenges. That's why after over 65 years, Land Rover continues to go above and beyond.



LAND ROVER LR2

Rugged agility and luxurious conveniences

The most nimble model in the line-up, the LR2 possesses all the expected Land Rover ruggedness, capability and luxury. Safety is paramount in the LR2. Large ventilated disc brakes at each wheel with four-channel ABS supply controlled stopping power. Inside, you'll find supple leather seating surfaces, dual-zone automatic climate control, and a panoramic sunroof. Agile, responsive and replete with advanced Land Rover technology, the LR2 is ready for wherever you want to go.



LAND ROVER LR4

Adventure for seven

The Land Rover LR4 is a clear reflection of the brand's 65-year heritage and the embodiment of state-of-the-art engineering and conveniences. With luxurious seating for five or seven full-size adults, the LR4 is also North America's most accommodating Land Rover model, with up to 90 cubic feet of cargo space. Dynamic systems such as Electronic Air Suspension, Electronic Traction Control and Terrain Response® provide sophisticated performance and all-terrain expertise.* The LR4 embodies the perfect combination of design, luxury and capability – making it the only vehicle you'll ever need.

*These features are not a substitute for driving safely with due care and attention and will not function under all circumstances, speeds, weather and road conditions, etc. Driver should not assume that these features will correct errors of judgment in driving. Please consult the Owner's Handbook or your Land Rover Retailer for more details. **EPA estimates. Actual mileage may vary.



RANGE ROVER EVOQUE

New passion to the brand

With more than 120 international industry awards under its belt, Range Rover Evoque is more than just the sum of its accolades. Its compact footprint and advanced technology provide rewarding performance and efficiency. Available as a 5-door or coupe, the Range Rover Evoque is powered by a 2.0-litre, 240-horsepower turbocharged engine that achieves 7.1l/100km on the highway.** On- and off-road dynamics are assured with permanent intelligent all-wheel drive, Terrain Response® and optional Adaptive Dynamics.* Range Rover Evoque presents such a striking, modern silhouette – even the road can't help but stare.



RANGE ROVER SPORT

The most dynamic member of the Land Rover family

While cloaked in Range Rover style and fitted with elegant appointments, Range Rover Sport is more outgoing in its demeanor. Tidier dimensions and more responsive suspension tuning give Range Rover Sport a performance edge compared to its big brother. The cockpit is more driver-focused, and the passenger environment is, of course, designed for comfort. A compelling blend of any-road capability and responsive performance, Range Rover Sport may fit your personality...perfectly.



RANGE ROVER

Without question. Without peer

Range Rover is considered the ultimate luxury sport-utility vehicle, perhaps even the ultimate vehicle – full stop. Classically contoured exterior design. Sumptuous handcrafted interior. And, of course, legendary permanent four-wheel-drive and Terrain Response® that supplies surefooted traction.* Quite simply, Range Rover delivers a supreme elegance and an exceptional level of capability in a single vehicle.



CHECKPOINT 11
Veneer/wood/leather/
headliner inspected for
proper condition.

*Please remember that the safety belts in a Land Rover vehicle constitute the primary protection system for driver and passengers in collisions. Airbags are not designed to deploy in all collisions. The airbag Supplemental Restraint System (SRS) is a supplement to the safety belts and is designed to work as a system with the safety belts. Although airbags provide additional protection, airbags without safety belts do not provide optimal protection in a crash. Always wear your safety belts. Children younger than 13 years old should always be properly restrained in a back seat, away from airbags. Never place an infant seat in the front seat.

CERTIFIED TO FEEL LIKE NEW



CHECKPOINT 17
Airbags – verified properly working.*



CHECKPOINT 54
Rear-Seat Entertainment system operation tested (if applicable).



CHECKPOINT 126
Tire condition inspected for wear/match/speed rating.



CHECKPOINT 143
Engine performance checked.

From the operation of the headlights to a cold-start of the engine to the action of the anti-lock braking system (ABS), every Approved Certified Pre-Owned Land Rover vehicle must pass a demanding 165-point inspection before it is deemed worthy for you.

165-POINT CHECKLIST. 1 INCREDIBLE VEHICLE.

VEHICLE ELIGIBILITY

- 1 Was the vehicle built for sale in Canada?
- 2 Does vehicle meet age, model year and mileage eligibility?
- 3 Has the vehicle passed a CarProof® Vehicle History and Mileage Check and is the vehicle free from any structural repair/frame damage ?
- 4 Is the vehicle free from any warranty restrictions?
- 5 Is the vehicle free from current or evidence of non Land Rover approved aftermarket modifications?
- 6 Does the vehicle have a complete service history?
- 7 Does the windshield VIN plate number match the VIN number information on A/B pillar/ driver's door area?
- 8 Are there any outstanding Recalls and Service Campaigns?

PRELIMINARY CHECKS

- 9 Owner's Manual complete and present?
- 10 All keys present and operational?

INTERIOR - GENERAL

- 11 General interior condition
- 12 Veneer, wood, leather and headliner
- 13 Glove box, console box and trim
- 14 Ashtray and stowage compartment door
- 15 (IF EQUIPPED) Roof opening panel and roof blind
- 16 Sun visor and vanity mirror
- 17 Restraint/airbag system*
- 18 Seat Occupant Sensing system
- 19 Child safety door latches
- 20 Seat belts
- 21 Steering column and steering lock
- 22 Door handles (interior)
- 23 Seats
- 24 Carpets and mats
- 25 Headlining and trim
- 26 Head restraint
- 27 (IF EQUIPPED) Rear and side window blinds
- 28 (IF EQUIPPED) Accessories

ELECTRICAL TESTS

- 29 Stored Diagnostic Trouble Codes (DTC)
- 30 Fuses (condition/proper rating)
- 31 Warning lights
- 32 Window operation
- 33 Central locking system
- 34 Seat adjustment
- 35 Mirrors
- 36 Interior lights
- 37 Clocks
- 38 Cigarette lighters, power sockets and USB Ports
- 39 Horns
- 40 Wipers
- 41 Washer jets
- 42 Instrument panel illumination
- 43 Audio system
- 44 InControl® Apps and InControl® Remote & Protect
- 45 Speakers
- 46 Battery
- 47 Alarm system
- 48 Warning chimes
- 49 Interior mood lighting
- 50 (IF EQUIPPED) Surround cameras/venture camera**
- 51 (IF EQUIPPED) Rear reversing camera**
- 52 (IF EQUIPPED) Parking aid sensors**
- 53 (IF EQUIPPED) Sunroof opening panel
- 54 (IF EQUIPPED) Rear seat entertainment systems
- 55 (IF EQUIPPED) Voice control activation system†
- 56 (IF EQUIPPED) Multi-Function Display/Touch Screen†
- 57 (IF EQUIPPED) Bluetooth connectivity†
- 58 Tire Pressure Monitoring System (TPMS)

HEATING/AIR CONDITIONING SYSTEMS

- 59 Automatic and manual modes
- 60 Blower motor
- 61 Air distribution and vent controls
- 62 HVAC pollen filter
- 63 Outlet temperature (heating and cooling)
- 64 Exterior temperature display
- 65 (IF EQUIPPED) Heated windshields
- 66 (IF EQUIPPED) Heated seats
- 67 (IF EQUIPPED) Cooled seats

ELECTRICAL TESTS - EXTERIOR

- 68 Headlights
- 69 Parking lights
- 70 Daytime Running Lights
- 71 Tail lights
- 72 (IF EQUIPPED) Fog lights
- 73 Hazard warning lights
- 74 Brake stop lights
- 75 Reversing lights
- 76 Turn signal indicators
- 77 License plate lights
- 78 (IF EQUIPPED) Headlight levelling

EXTERIOR - GENERAL

- 79 General body and paintwork
- 80 Panel alignment/fit
- 81 Wheels
- 82 Doors
- 83 Bumpers and front fascia
- 84 Front grille, trim and moldings
- 85 Glass windshield
- 86 Glass roof panel, if applicable
- 87 Mirror glass (interior and exterior)
- 88 Exterior lights and reflectors
- 89 Fuel flap/fuel cap
- 90 Fuel filler
- 91 Badges and nameplates
- 92 (IF EQUIPPED) Accessories

EXTERIOR - LUGGAGE COMPARTMENT

- 93 Tool kit
- 94 Spare tire or tire repair kit
- 95 Trim and carpet
- 96 Back of rear seats
- 97 Trunk lid or tailgate
- 98 (IF EQUIPPED) Power tailgate

EXTERIOR - ENGINE AREA

- 99 Hood latch
- 100 Engine oil
- 101 Power steering pump/hoses
- 102 Cooling system fluid
- 103 Coolant hoses
- 104 Cooling fans and motors
- 105 Brake master cylinder and booster
- 106 Automatic transmission system
- 107 Washer fluid
- 108 Air filters
- 109 Wiring
- 110 Vacuum hoses
- 111 Drive belts
- 112 Underhood appearance

UNDERCARRIAGE/DRIVETRAIN

- 113 Frame/underbody
- 114 Suspension
- 115 Steering
- 116 Fluid leaks
- 117 Engine and transmission mounts
- 118 Brake lines and couplings
- 119 Exhaust system
- 120 Wheel bearings
- 121 Brake Pad Thickness (6 mm pad material min.)
- 122 Brake Rotor Thickness (rotors 50% of wear limit) - Steel Brake Rotor Weight (kg) - Carbon Ceramic
- 123 Brake fluid
- 124 Wheel specification
- 125 Tire specifications
- 126 Tire condition
- 127 Tire tread depths (6/32" or 5mm min.)
- 128 Wheel nuts
- 129 Differential fluid level (IF APPLICABLE)
- 130 Transfer case fluid level (IF APPLICABLE)
- 131 Universal joints/CV joints/CV boots
- 132 (IF EQUIPPED) Diesel Exhaust Fluid (DEF)
- 133 (IF EQUIPPED) Diesel Fuel Funnel

TESTS - STATIONARY

- 134 Hot/cold start
- 135 Engine noises
- 136 Engine idling
- 137 Fuel pump/lines/hoses
- 138 Starter/alternator
- 139 Instrument pack gauges
- 140 Fluid leaks

TESTS - ROAD

- 141 (IF EQUIPPED) Electronic Air Suspension
- 142 Trip computer
- 143 Engine performance
- 144 Vibration
- 145 Wind noise
- 146 Stability and pull
- 147 General handling
- 148 Steering wheel alignment
- 149 Brake pedal
- 150 ABS braking system
- 151 Emergency brake
- 152 Squeaks and rattles
- 153 (IF EQUIPPED) Dynamic Stability Control (DSC) System** and Electronic Traction Control (ETC) System
- 154 (IF EQUIPPED) Hill Descent Control® (HDC)**
- 155 Cruise Control**
- 156 (IF EQUIPPED) Adaptive Cruise Control**
- 157 (IF EQUIPPED) Forward Alert**
- 158 (IF EQUIPPED) Head Up Display†
- 159 (IF EQUIPPED) Stop/start system
- 160 (IF EQUIPPED) Automatic transmission
- 161 (IF EQUIPPED) Terrain Response® System**
- 162 (IF EQUIPPED) Blind Spot Monitor**
- 163 (IF EQUIPPED) Navigation system†
- 164 (IF EQUIPPED) Two speed transfer case

TESTS - EMISSIONS

- 165 Emissions



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† Driving while distracted can result in loss of vehicle control. Do not operate, adjust or view the navigation or multimedia systems under conditions that will affect your safety or the safety of others. Only use mobile phones, (InteractiveVoice™), and other devices, even with voice commands, when it is safe to do so.



LAND ROVER OWNERSHIP. EXPERIENCE THE EXTRAORDINARY

Owning the vehicle of your dreams should be a pleasant experience. The Land Rover Approved Certified Pre-Owned Vehicle Limited Warranty assures you of just that – the confidence to enjoy your ownership with peace of mind, knowing that your Land Rover vehicle is backed by a comprehensive limited warranty.*

GENUINE LAND ROVER ACCESSORIES ADD TO YOUR LIFESTYLE AND CONFIDENCE

Just as all Land Rover vehicles deliver outstanding on- and off-road performance, so does the extensive range of Land Rover engineer-approved accessories. You can outfit your Land Rover vehicle to reflect your lifestyle. Land Rover accessories are engineered to ensure seamless integration with your Land Rover vehicle. The accessory items that you purchase at the time you acquire your Land Rover Approved Certified Pre-Owned vehicle will be covered under your Approved Certified Pre-Owned Limited Warranty, and can be included in your purchase price.*

SUPPORT. 24/7

Should you ever have a flat tire or lock yourself out of your Land Rover Approved Certified Pre-Owned vehicle, there's no need to worry – Land Rover provides 24-hour Roadside Assistance, at no additional cost to you, for the duration of the warranty.* If you need assistance with your Land Rover Approved Certified Pre-Owned vehicle, simply call the toll-free hotline anytime from anywhere in Canada.

Your complimentary Land Rover Roadside Assistance provides you with:

- Flat-tire and dead-battery service.
- Lockout service and towing to the nearest Land Rover Retailer.
- Coverage that includes reimbursement of reasonable costs for food, lodging or transportation, if covered repairs extend beyond a day.**

* See your local authorized Land Rover Retailer for complete terms and conditions of the limited warranty and service coverage.

** Expenses for such items as entertainment, recreation, and non-essential goods and services are excluded from trip interruption benefits.



LAND ROVER EXPERIENCE DRIVING SCHOOLS

Hone your off-road driving abilities amidst breathtaking scenery behind the wheel of a Land Rover vehicle. With an expert Land Rover Experience Driving Instructor by your side, you'll learn to properly navigate steep ascents and descents, pick the right line on side tilts, and maintain vehicle control in challenging off-road situations. Instruction is customized to your experience level and appetite for adventure. Land Rover Experience Driving Schools are located at Biltmore Estate in Asheville, North Carolina; Equinox Golf Resort & Spa in Manchester Village, Vermont; Fairmont le Château Montebello in Quebec; and Quail Lodge & Golf Club in Carmel, California. What's more, Land Rover owners receive a special discount. For more information, visit <http://www.LandRover.ca>

LAND ROVER WAY RETAILER EVENTS

Land Rover Retailers want to ensure that you have the opportunity to enjoy the amazing capabilities of your Land Rover vehicle while enjoying the lifestyle it embodies. Throughout the year, your Land Rover Retailer will host events that may combine an off-road excursion with an intriguing lifestyle activity, such as fly-fishing with an expert, attending a polo match or dining at a new exclusive restaurant.

LAND ROVER ADVENTURES

When an ordinary vacation won't do, treat yourself to the experience of a lifetime – a Land Rover Adventure in one of the most scenic locations in the world. Exhilarating off-road expeditions during the day are capped by an evening relaxing at a luxurious resort. For more information, visit <http://www.LandRover.ca>



COMPETITIVE FINANCE RATES

To help make your dream of owning a Land Rover vehicle a reality, Land Rover offers competitive finance rates and flexible terms, plus the assurance of outstanding customer service. Choose from a suite of innovative financial products to suit your needs. Ask your Land Rover Retailer for current rate and program information, or visit <http://www.LandRover.ca/Approved> and click on special offers.

LAND ROVER APPROVED CERTIFIED PRE-OWNED ONLINE INVENTORY SEARCH

Already have a particular Land Rover vehicle in mind? With the Land Rover Approved Certified Pre-Owned Inventory Search, you can enter exactly which model, year, price preference and mileage range you desire. You can even subscribe to e-mail notifications for when your preferred model configuration becomes available, invitations to private test-drive events, financing offers, purchase incentives and more. To find your Land Rover Approved Certified Pre-Owned vehicle, go to <http://www.LandRover.ca/Approved>

LAND ROVER APPROVED CERTIFIED PRE-OWNED WARRANTY COVERAGE[◇]

AIR CONDITIONING COMPONENTS

A/C blower
Bottle – receiver dryer
Compressor – air conditioner
Condenser
Core – evaporator
Dryer bottle
Evaporator
Kit – inlet pipe
Kit – pressure regulator
Kit – pressure warning switch
Pipe – adaptor
Pipe – air
Pipe – air conditioning
Pipe – breather drain
Receiver dryer
Unit – A/C compressor
Unit – A/C servo

BODY – MECHANICAL

Barrel – door lock
Barrel – ignition lock
Barrel – trunk lock
Door handle¹
Door latch
Door lock
Front seat belt²
Gearbox – seat recline
Latch – bonnet (hood)
Latch – door
Latch – fuel filler
Latch – hood plate
Latch – trunk
Lock and actuator
Pump – convertible top
Pump – hood lift
Pump – lumbar/in-seat
Pump – washer
Regulator – pressure
Regulator – window
Reservoir – screenwash
Seat belt³
Slide seat
Window regulator

BRAKING COMPONENTS

Anti-lock brake module
Anti-skid modulator
Box – transfer drive
Brake actuator cable
Brake booster
Brake cable
Brake caliper
Brake master cylinder
Brake module
Brake pedal switch
Caliper – brake
Carrier – caliper
Cylinder – brake master
Handbrake assembly
Handbrake cable
Kit – brake caliper
Kit – caliper carrier
Kit – caliper repair
Kit – caliper sealing
Modulator – ABS
Parking brake cable
Parking brake handgrip
Pipe – bleed
Pipe – brake
Pipe – brake vacuum
Pipe – cable clip

DRIVE AXLE COMPONENTS

Axle assembly
Axle shaft
Ball joint
Differential exchange
Hub and bearing
Inner hub bearing
Joint – universal
Kit – hub bearing
Kit – universal joint
Outer hub bearing
Rack & pinion
Rear vapor pipe
Shaft – auxiliary
Shaft – axle
Shaft – drive

Shaft – flexible drive
Shaft – fulcrum
Shaft and ring
Shaft and stud
Universal joint
Valve – pinion
Wheel bearing

ELECTRICAL COMPONENTS

Actuator
Actuator – door
Actuator – speed control
Actuator – trunk latch
Actuator assembly
Alternator
Amplifier
Amplifier – audio power
Box – junction
Cabin harness
CD changer – rebuild
CD-ROM – navigation rebuild
Cluster – warning lamp
Cruise Control module
Door harness
Door switchpack
Driver's door harness
Driver's sill harness
DVD player rebuild
ECU – security/locking
Electric speedometer
Element – seat heater
Engine control module (ECM)⁴
Facia harness
Facia vacuum harness
Fusebox – accessory
Fusebox – engine bay
Fusebox – heelboard
Fusebox – trunk mounting
Garage door opener⁵
Gearbox – harness
Harness – A/C
Harness – body
Harness – cabin
Harness – canister

Harness – connector repair
Harness – driver's sill
Harness – engine
Harness – gearbox
Harness – link
Harness – main
Harness – navigation
Harness – transmission
Headlamps assembly – HID only
Heated sensor relay
High-mount stop light
Horn
Horn relay
Ignition coil
Ignition switch
Instrument cluster
Key – transponder
Kit – harness
Kit – inclination sensor
Kit – microswitch
Kit – sensor
Kit – servo piston
Kit – stepper motor
Kit – steering column tilt motor
Kit – transmitter buttons
Lead – harness
Link
Link harness
Link harness – alternator
Link lead
Loudspeaker
Microswitch
Module – air conditioning
Module – audio in/face
Module – ballast
Module – body process
Module – central control
Module – console switch
Module – control
Module – Cruise Control
Module – dimmer
Module – door
Module – drive seat
Module – electronic control

Module – engine control
Module – fuel pump
Module – fusebox
Module – garage door
Module – gear illumination
Module – headrest control⁶
Module – hood control
Module – ignition
Module – ignition control
Module – illumination control
Module – immobilizer
Module – instrument display
Module – interface
Module – intrusion
Module – key transponder
Module – lamp control
Module – light switch
Module – lighting
Module – multi-function
Module – navigation
Module – seat control
Module – seat heat
Module – seat memory
Module – security
Module – security locking
Module – speed control
Module – speedometer
Module – speed warning
Module – steering column
Module – steering control
Module – sunroof control
Module – sunroof swtch
Module – suppression
Module – switchpack
Module – temperature warning
Module – transmission
Module – trip computer
Module – voice
Module – wiper logic
Motor & fan
Motor & gearbox – headrest
Motor & mechanical wiper
Motor – A/C blower
Motor – aspirator

Motor – bypass servo
Motor – fore and aft
Motor – headrest
Motor – heater blower
Motor – mounts
Motor – rise and fall
Motor – seat slide lumbar
Motor – servo
Motor – sliding roof
Motor – starter
Motor – stepper
Motor – sunroof
Motor – tilt
Motor – variable
Motor – window regulator
Motor – windscreen wiper
Motor mechanism headrest
Navigation – module remanufactured
Pack – instrument
Pack – rear electronic
Panel – air conditioning control
Passenger door harness
Passenger seat harness
Powered seat harness
Power resistor
Radio – rebuilt
Radio link harness
Relay – A/C
Relay – anti-stall
Relay – change over
Relay – fan
Relay – headlamp
Relay – main
Relay – micro
Relay – module
Relay – pump
Relay – step
Relay – timer
Relay – valve
Relay module
Resistor
Resistor – power
Rotor – sensor
Rotor – speed sensor

Screen – navigation
Seat heater
Seat switch
Security/locking module
Sender
Sensor
Sensor – aid reversing
Sensor – air flow
Sensor – air temperature
Sensor – ASP motor
Sensor – camshaft
Sensor – coolant temperature
Sensor – crankshaft
Sensor – engine speed
Sensor – evaporator
Sensor – fluid level
Sensor – flywheel
Sensor – fuel pressure
Sensor – fuel temperature
Sensor – inclination
Sensor – intrusion
Sensor – knock
Sensor – low coolant warning
Sensor – low level
Sensor – map
Sensor – oxygen
Sensor – parking rear
Sensor – rain
Sensor – ride level
Sensor – solar
Sensor – speed
Sensor – speed crankshaft
Sensor – speedometer
Sensor – temperature
Sensor – temperature warning
Sensor – thermal
Sensor – throttle position
Sensor – wash reservoir
Sensor – wheel speed
Sensor – yaw rate
Servo – speed control
Solar sensor & alarm
Solenoid
Solenoid – keylock

Solenoid and O-ring
Solenoid valve
Speaker – audible warning
Speaker – trimboard
Speedometer
Speedometer – electric
Suppressor – alternator
Suppressor – ignition coil
Suppressor – pump
Suppressor – relay
Switch directional
Switch pack
Switch reverse lamp
Switch transducer oil pressure
Temperature sensor
Thermistor – evaporator
Thermocouple
Throttle position sensor
Transceiver
Transducer – fuel injection
Transducer – oil press
Transducer – speed
Transducer – speedometer
Transducer – steering
Transistor – power
Transmitter
Transmitter – key fob⁷
Transmitter – low coolant
Transmitter – temperature
Trunk harness
Twin fan harness
Unit – interface
Unit – logic
Unit – over-voltage indicator
Unit – speed control
Unit – speed interface
Unit – timing
Unit – vacuum
Wiper relay
Wiring repairs – valid on covered components only
Yaw-rate sensor

LAND ROVER APPROVED CERTIFIED PRE-OWNED WARRANTY COVERAGE[◇] cont.

ENGINE COMPONENTS

Air flow meter
Bearing – crank main
Bearing – crank thrust
Bearing – hub
Bearing – output shaft
Bearing – pinion
Bearing – retainer
Bearing and sleeve
Block – cylinder
Block – valve
Cam – accelerator
Camshaft
Canister – carbon
Canister – charcoal
Canister – close valve
Canister – inlet
Carrier – hub
Carrier – idler pulley
Carrier – pulley
Carrier – switch
Carrier – tension pulley
Chain – tensioner
Chain – timing
Coil
Coil – ignition
Coil cover
Collar – inlet valve
Collar – oil pump drive
Crank pulley
Crankshaft
Crankshaft main bearing
Cylinder block
Cylinder head
Dowel – cylinder block
Dowel – timing cover
EGR pipe
Engine – remanufactured
Engine cover fixing bracket
Engine harness
Engine mounts
Engine oil cooler
Exhaust gas recirculator pipe
Exhaust valve
Guide – valve
Halfshaft

Head cylinder
Idler pulley
Induction manifold
Inlet camshaft
Inlet manifold assembly
Joint – throttle body
Kit – bearing
Kit – main bearing
Kit – non-return valve
Kit – oil pan
Kit – pinion housing
Kit – pre-tensioner
Kit – purge control
Kit – thrust bearing
Main bearing bolt
Manifold – idle speed
Manifold – induction
Manifold – inlet
Meter – air flow
Modulator – vacuum
Oil cooler pipe feed
Oil cooler return
Oil pump
Oil sump
Pan – oil sump
Pipe – air delivery
Pipe – balance
Pipe – bracket – air
Pipe – bypass
Pipe – case breather
Pipe – EGR
Pipe – feed
Pipe – fuel filler
Pipe – fuel return
Pipe – inlet
Pipe – oil
Pipe – oil cooler
Pipe – oil delivery
Pipe – oil drain
Pipe – oil feed
Pipe – oil pickup
Pipe – oil return
Pipe – oil suction
Pipe – oil vent
Pipe – outlet
Pipe – overpressure

Pipe – petrol feed
Pipe – vacuum
Piston
Piston – chain tensioner
Piston – servo
Piston ring
Propshaft
Pulley
Pulley – alternator
Pulley – crankshaft
Pulley – fan
Pulley – idler
Pulley – jockey
Pulley – steering pump
Pulley – throttle cable
Pulley – water pump
Purge valve
Rectifier – alternator
Separator – vapor
Set – main bearing
Sprocket – auxiliary shaft
Sprocket – camshaft
Sprocket – crankshaft
Sprocket – oil pump
Starter motor
Sump pan
Supercharger
Tank – header
Tank – vacuum
Tensioner – chain
Tensioner – drive belt
Throttle – body
Valve
Valve – air bleed
Valve – bypass
Valve – canister close
Valve – charge
Valve – check
Valve – compressor relief
Valve – control
Valve – deceleration
Valve – EGR
Valve – expansion
Valve – extra air
Valve – idle air
Valve – inlet

Valve – non-return
Valve – oil diverter
Valve – purge
Valve – solenoid
Valve – vacuum
Valve – water
Valve exhaust
Valve spring
Water gauge

FUEL DELIVERY COMPONENTS

Accelerator cable
Accelerator pedal
Fuel feed pipe
Fuel pump
Fuel rail
Fuel sender
Fuel sensor
Fuel tank assembly⁸
Injector – fuel
Pedal – accelerator
Pump – filter – fuel
Pump – front pump – fuel
Pump strainer
Rail – fuel
Unit – fuel tank sender

HEATING/COOLING COMPONENTS

Blower – evaporator
Blower – heater
Coolant reservoir
Expansion tank
Fan – alternator
Fan – cooling
Fan – drive unit
Fan and cowl
Fan blower assembly
Fan impeller
Flange – evaporation loss
Heater – core
Heater – engine block
Heater – seat cushion
Heater – seat squab
Kit – blower motor
Kit – replacement coolant pipe
Kit – reservoir

Kit – retaining ring
 Low-level sensor
 Pipe – connecting
 Pipe – coolant bleed
 Pipe – heater feed
 Pipe – overflow
 Pipe – radiator bleed
 Pipe – thermostat bleed
 Pipe – water
 Pipe – water bypass
 Potentiometer
 Potentiometer – throttle
 Pump – supercharger coolant
 Pump – water
 Radiator⁹
 Reservoir
 Reservoir – coolant
 Rod – reservoir support
 Tank – element
 Tank – expansion
 Thermostat
 Valve – heater
 Valve – heater water
 Valve – high pressure
 Water heater pipe
 Water outlet
 Water pump

SEALS AND GASKETS COVERAGE

Cam cover gasket
 Gasket – accumulator housing
 Gasket – breather housing
 Gasket – camshaft cover
 Gasket – cylinder head
 Gasket – exhaust manifold
 Gasket – induction manifold
 Gasket – inlet manifold
 Gasket – manifold
 Gasket – oil delivery
 Gasket – oil filter housing
 Gasket – oil suction
 Gasket – sump
 Gasket – timing cover
 Gasket – valve block

Gasket – water inlet
 Gasket – water pump
 Gasket set, head
 Head gasket set
 Kit – camshaft cover seal
 Kit – differential output seal
 Kit – gasket and seal
 Kit – gasket cylinder head
 Kit – O-ring and seal
 Kit – output seal
 Kit – servo seal & gasket
 Kit – valve gasket & seal
 Kit – valve pinion seal
 Kit – water pump seal
 Manifold gasket
 Oil seal
 Outer seal
 Panel – A/C – radio
 Seal – camshaft cover
 Seal – coil cover
 Seal – crankshaft oil
 Seal – engine
 Seal – front oil
 Seal – front pump
 Seal – inlet valve
 Seal – inner
 Seal – main column
 Seal – manual shaft
 Seal – oil
 Seal – oil hub
 Seal – oil inner shaft
 Seal – oil pinion
 Seal – output shaft
 Seal – secondary
 Seal – shaft
 Seal – thermostat
 Seal – timing cover
 Seal – valve
 Seal – water
 Seal – water outlet
 Seal – water pump
 Sump – oil
 Sump gasket
 Timing cover gasket

STEERING COMPONENTS

Actuator – link
 Collar – retaining bearing
 Column – steering
 Control unit – hydraulic
 Gear – steering
 Kit – seal – rack & pinion
 Pipe – hydraulic
 Pipe – power steering
 Pipe – pressure sensor
 Pipe – purge
 Pipe – transfer
 Pipe – twin purge
 Pump – air
 Pump – air injection
 Pump – power steering
 Pump – speed control
 Pump and clutch – air
 Shaft – steering wheel
 Steering column
 Steering rack
 Unit – hydraulic control
 Wheel – steering

SUSPENSION COMPONENTS

Bushing – non-serviceable only
 Compressor – air suspension
 Valve – pressure
 Valve – pressure delay
 Valve – pressure relief

TRANSMISSION COMPONENTS

Converter – torque
 Drive – motor and gear
 Drive – planetary
 Driveplate assembly
 Flywheel assembly
 Gear – control lever cable
 Gear – differential
 Gear – output shaft
 Gearbox – rebuild
 Gearbox – rise & fall
 J-gate/lever
 Kit – auxiliary shaft

Pawl – lock
 Pump – hydraulic
 Rod – parking pawl actuator
 Shaft – coupling
 Shaft – gearshift
 Shaft – idler
 Shaft – input
 Shaft – intermediate
 Shaft – main
 Shaft – manual
 Shaft – operating
 Shaft – output
 Shaft – spider
 Shaft – stub axle
 Shaft – turbine
 Tandem pump assembly
 Torque converter
 Torque converter valve
 Valve – solenoid shift

⁹Land Rover warrants that during the Land Rover Approved Certified Pre-Owned Limited Warranty period, if a Land Rover vehicle is properly operated and maintained, repairs required to correct defects in factory-supplied materials and workmanship, with respect to covered components, will be performed. Any component covered by this warranty found to be defective in materials or workmanship will be repaired or replaced. The covered components listed above are subject to change.

¹Door handles are covered only if the rod inside failed; not if the cover is broken off.

²Mechanical failure only.

³Mechanical failure only.

⁴After 8/80 emission warranty.

⁵Factory-installed only.

⁶Not covered if defect is for air bag.

⁷Not for battery issues.

⁸Not covered if defect is for corrosion.

⁹Not covered if defect is for corrosion.

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