



Jeep



SRT

DODGE

AUSTRALIAN SERVICE & WARRANTY HANDBOOK

CONTENTS

IMPORTANT NOTICE	4	7. ELIGIBILITY TO CLAIM THE FCAA MANUFACTURER'S WARRANTY	16
NEW VEHICLE INFORMATION	5	7.1. REGISTRATION AND OPERATION REQUIREMENTS	16
INTRODUCTION	7	7.2. SERVICE RECORDS	16
1. FCAA MANUFACTURER'S WARRANTY PROVIDER	9	7.3. DAILY CARE	17
2. WHAT IS COVERED BY THE FCAA MANUFACTURER'S WARRANTY	9	7.4. SERVICE RECOMMENDATIONS	17
2.1. BASIC WARRANTY	9	THE GENUINE DIFFERENCE	20
2.2. CORROSION WARRANTY	10	ETHANOL IN PETROL	21
3. WHAT IS NOT COVERED	11	ROADSIDE ASSISTANCE	22
3.1. MODIFICATIONS NOT COVERED	11	PETROL ENGINE MAINTENANCE	23
3.2. ENVIRONMENTAL FACTORS NOT COVERED	12	CHRYSLER 300 (LX) 3.6L / 6.4L PETROL	24
3.3. MAINTENANCE COSTS NOT COVERED	12	JEEP RENEGADE (BU) 1.4L / 1.6L / 2.4L PETROL	26
3.4. INCIDENTAL AND CONSEQUENTIAL DAMAGES NOT COVERED	13	JEEP WRANGLER (JK) 3.6L PETROL	28
3.5. RACING NOT COVERED	13	JEEP COMPASS (MK) 2.0L / 2.4L PETROL	30
3.6. CERTAIN KINDS OF CORROSION NOT COVERED	13	JEEP PATRIOT (MK) 2.0L / 2.4L PETROL	32
3.7. OTHER EXCLUSIONS	13	JEEP CHEROKEE (KL) 2.4L / 3.2L PETROL	34
3.8. TOTAL LOSS, SALVAGE, JUNK, OR SCRAP CARS NOT COVERED	14	JEEP GRAND CHEROKEE (WK) 3.6L / 5.7L / 6.4L PETROL	36
4. HOW TO GET FCAA MANUFACTURER'S WARRANTY SERVICE	14	DODGE JOURNEY (JC) 3.6L PETROL	38
4.1. WHERE TO TAKE YOUR VEHICLE	14	DIESEL ENGINE MAINTENANCE	41
4.2. EMERGENCY WARRANTY REPAIRS	14	CHRYSLER 300 (LX) 3.0L DIESEL	42
5. FCAA MANUFACTURER'S WARRANTY PROBLEMS	14	CHRYSLER VOYAGER (RT) 2.8L DIESEL	44
5.1. STEPS TO TAKE	14	JEEP WRANGLER (JK) 2.8L DIESEL	46
5.2. CONTACT INFORMATION	15	JEEP CHEROKEE (KL) 2.0L DIESEL	48
6. OTHER INFORMATION ABOUT YOUR FCAA MANUFACTURER'S WARRANTY	15	JEEP GRAND CHEROKEE (WK) 3.0L DIESEL	50
6.1. EXCHANGED PARTS MAY BE USED IN FCAA MANUFACTURER'S WARRANTY REPAIRS	15	SERVICE RECORDS	53
6.2. PRE-DELIVERY SERVICE	16	CHANGE OF OWNERSHIP/ADDRESS	57
6.3. TRANSFER OF FCAA MANUFACTURER'S WARRANTY	16		
6.4. PRODUCTION CHANGES	16		

IMPORTANT NOTICE

IMPORTANT NOTICE

The FCAA Manufacturer's Warranty set out below applies to all persons who purchase a Chrysler, Jeep[®] or Dodge vehicle in Australia.

YOUR CONSUMER RIGHTS

The benefits given to you in the FCAA Manufacturer's Warranty are in addition to, and do not detract from, any rights and remedies that you may have under Australian consumer protection laws. Our goods come with certain guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

The FCAA Manufacturer's Warranty:

- is not intended to change or exclude any statutory consumer rights that cannot be lawfully changed or excluded;
- is independent of any warranty that may be provided by the seller, for which it carries sole responsibility; and
- does not affect your rights against the seller, including any mandatory statutory rights you may have against the seller under consumer laws.

NEW VEHICLE INFORMATION

VEHICLE DETAILS

Model Name:

Model Type:

Vehicle Identification Number (VIN):

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Registration Number:

Vehicle Delivery Date:

IMPORTANT NOTICE

In the event that we need to contact you about your vehicle, please notify us if there is any change to name, address or ownership.

Please use the 'Change of Ownership/Address' form located at the end of this manual.

OWNER DETAILS

Name:

Address:

State:

Postcode:

Selling Dealer's Stamp

Selling Dealer's Sales Manager Signature

INTRODUCTION

1. Vehicle operators should ensure that they are fully aware of the contents of the vehicle handbook and have familiarised themselves with the vehicle before driving.
2. The information contained in the Operating Information/Owner's Manual is for general reference only. The routine maintenance schedule and warranty information contained in this handbook is created specifically for Australia and to the extent of any inconsistencies supersedes that laid out in the Operating Information/Owner's Manual. All material contained in this publication is based on the latest information available at the time of publication approval. FCA Australia reserves the right without notice to publish revisions at any time. After you have read this manual, it should be stored in the vehicle for convenient reference and remain with the vehicle when sold.

1. FCAA MANUFACTURER'S WARRANTY PROVIDER

The warranties set out below are provided by FCA Australia Pty Ltd (ABN 23 125 956 505) trading as FCA Australia (FCAA) Group of 437 Plummer Street, Port Melbourne VIC 3207, telephone number: 1300 133 079, email address: aucustomer@fcagroup.com

FCAA provides a Basic Warranty and a Corrosion Warranty in respect of your vehicle (collectively referred to as "the FCAA Manufacturer's Warranty"). This is the only express warranty that FCAA provides for your vehicle.

2. WHAT IS COVERED BY THE FCAA MANUFACTURER'S WARRANTY

2.1. BASIC WARRANTY

A. What is covered at No Cost to You

The Basic Warranty covers the cost of parts and labour needed to repair any defective items on your vehicle - that is, defective material, workmanship, or factory preparation. You pay nothing for these repairs. These warranty repairs or adjustments - including all parts and labour connected with them - will be made by your authorised dealer at no charge, using new or re-manufactured parts.

FCAA's liability under this Basic Warranty is limited to ensuring that any such repairs are made.

A list of excluded components/services is set out in Section 3.

Tyres are covered by their Manufacturer's warranty (see Section 2.1(B)). Genuine parts and accessories fitted to your vehicle at the time of purchase will, subject to Section 2.1(D) and Section 3, be covered by the Basic Warranty.

B. Tyres are covered by Other warranties

Tyres are not covered by the Basic Warranty and instead are covered by separate warranties offered by their manufacturers.

C. Costs associated with making a Claim

The Basic Warranty covers the cost of towing your vehicle to the nearest authorised dealer if your vehicle cannot be driven because a covered part has failed. Otherwise, you are responsible for taking your vehicle to an authorised dealer. You are also responsible for collecting your vehicle from the authorised dealer once the Basic Warranty repairs have been completed, at your expense and any other costs and expenses associated with making a claim.

D. Basic Warranty Period

The Basic Warranty begins on the earliest of the following dates:

- The date of first registration of the vehicle (please note that the date of the first registration of the vehicle may be earlier than the date of delivery for you. For example, if your vehicle was used as a dealer demonstrator, company car or has been

WARRANTY

purchased from a third party, the Basic Warranty period may have commenced and/or expired prior to delivery. If you have any queries regarding the date of the first registration, please contact your authorised Chrysler Jeep Dodge dealer);

- the date of the original contract of sale for the vehicle to the first purchaser (or when title in the vehicle first passed to a third party not being an Authorised Chrysler Jeep Dodge dealer in FCAA's dealer network).

The Basic Warranty applies to any defects appearing within 36 months from the beginning of the Basic Warranty period or within the first 100,000 kilometres on the odometer, whichever occurs first. But the following items are covered only for 12 months or for 20,000 kilometres on the odometer, whichever occurs first:

- Brakes (disc rotors, pads, linings, and drums);
- Wiper blades;
- Clutch discs; and clutch plate;
- Adjustments;
- Tyre balancing; and wheel alignment (accepted once only during first 36 months);
- All filters;
- All drive belts;
- All light bulbs;
- All fuses;
- Paint finish that does not relate to corrosion;
- Interior soft trim (seat cushions and covers, headrests, sun

visors, carpet, hood lining, door trim inserts, cargo nets).

Note: The Basic Warranty on vehicles that are used to carry passengers in exchange for payment (including vehicles such as Taxis, hire cars, limousines and similar) is for a period of 12 months or 100,000 kilometres on the odometer, whichever occurs first.

2.2. CORROSION WARRANTY

A. Description of Coverage

The Corrosion Warranty covers the cost of parts and labour needed to repair or replace any outer-body metal panel (one that is finish-painted and that someone can see when walking around the vehicle) that gets holes from rust or other corrosion. If a hole occurs because of something other than corrosion, the Corrosion Warranty does not apply. Cosmetic or surface corrosion - resulting, for example, from stone chips or scratches in the paint- is not covered. For more details on what is not covered by the Corrosion Warranty, see Section 3.6.

FCAA's liability under this Warranty is limited to ensuring that any such repairs are made.

B. Corrosion Warranty Period

The Corrosion Warranty starts when your Basic Warranty begins under section 2.1(D), and applies to corrosion appearing within 36 months from the beginning of the Corrosion Warranty or within the first 100,000 kilometres, whichever occurs first.

3. WHAT IS NOT COVERED

Please note even though your FCAA Manufacturer's Warranty does not apply in the circumstances set out below, you may still have rights under Australian laws, including the Australian Consumer Law, in such circumstances.

3.1. MODIFICATIONS NOT COVERED

A. Some Modifications do not void the FCAA Manufacturer's Warranty but are not Covered

Certain changes that you might make to your vehicle do not, by themselves, void your FCAA Manufacturer's Warranty. Examples of some of these changes are:

- Installing non-genuine parts, components, or equipment (such as a non-genuine radio or other accessories), even if such components are installed by an authorised dealer or other qualified persons; or
- Using special non-genuine materials or additives.

However, your FCAA Manufacturer's Warranty does not cover any accessory, component or part that FCAA did not supply. Nor does it cover the costs of any repairs or adjustments that might be caused or needed because of the installation or use of non-genuine parts, accessories, components, equipment, materials or additives.

Examples of the types of alterations not covered are:

- Installing accessories - except for genuine parts accessories approved for dealer installation - such as sunroof, window tinting, trailer hitches, and theft alarm systems;
- Applying rust-proofing or other protection products; or
- Using any refrigerant that FCAA has not approved.

B. Modifications that Will or May Void your FCAA Manufacturer's Warranty

Examples of modifications that will void your FCAA Manufacturer's Warranty include: disconnecting, tampering with, or altering the odometer, unless your repairing dealer technician follows the legal requirements for repairing or replacing odometers. Attaching any device that disconnects the odometer will also void your FCAA Manufacturer's Warranty.

In the event that:

- Non-FCAA approved "lift kits" are fitted to the suspension of your vehicle;
- Non-FCAA approved suspension, driveline, engine or steering modifications are fitted to your vehicle; or
- Non-original specification tyre rims are fitted to your vehicle,

then the FCAA Manufacturer's Warranty will not cover these unauthorised after market modifications or components or part of the

WARRANTY

vehicle that are damaged or need to be repaired as a direct or indirect result of the fitment or operation of the unauthorised after market modification. The FCAA Manufacturer's Warranty will not otherwise be voided.

C. Insignificant Defects

If a defect is determined by FCAA to be an insignificant defect, any repair work will not be covered by the terms of the FCAA Manufacturer's Warranty.

Insignificant defects include:

- Very small or low sound or vibration which does not affect the operation of the vehicle or is deemed to be within commercially acceptable tolerances, or is a normal characteristic of operation;
- Very slight seepage of oil or the like around packing and/or oil seals which does not decrease significantly the quantity of the oil in various component pans;
- Gaps between panels not exceeding the limits set by the manufacturer;
- External defects that are not easily visible;
- Any reported issue that cannot be demonstrated or experienced.

3.2. ENVIRONMENTAL FACTORS NOT COVERED

Your FCAA Manufacturer's Warranty does not cover damage caused by environmental factors such as airborne fallout, chemicals, tree

sap, salt, ocean spray, acid rain, and road hazards. Nor does your FCAA Manufacturer's Warranty cover damage caused by hailstorms, windstorms, tornadoes, cyclones, sandstorms, lightning, floods, and earthquakes.

3.3. MAINTENANCE COSTS NOT COVERED

Your FCAA Manufacturer's Warranty does not cover the costs of repairing damage caused directly or indirectly by poor or improper maintenance. Nor does it cover damage caused by the use of contaminated fuels, or by the use of fuels, oils, lubricants, or fluids other than those recommended in your Operating Information/ Owner's Manual.

The FCAA Manufacturer's Warranty does not cover the costs of your vehicle's normal or scheduled maintenance - the parts and services that all vehicles routinely need. Examples of some of these parts and services, which your FCAA Manufacturer's Warranty does not cover include:

- Lubrication;
- Engine tune-ups;
- Replacing filters, coolant, spark plugs or fuses (unless those costs result from a covered repair);
- Cleaning and polishing; and
- Replacing worn wiper blades, worn brake pads and linings, or clutch linings.

3.4. INCIDENTAL AND CONSEQUENTIAL DAMAGES NOT COVERED

Your FCAA Manufacturer's Warranty does not cover any incidental or consequential damages connected with your vehicle's failure, either while under the FCAA Manufacturer's Warranty or afterward. Examples of such damages include:

- Lost time;
- Inconvenience;
- The loss of the use of your vehicle;
- The cost of rental vehicles, fuels, telephone, travel, or lodging;
- The loss of personal or commercial property; and
- The loss of revenue.

3.5. RACING NOT COVERED

Your FCAA Manufacturer's Warranty does not cover the costs of repairing damage or conditions caused by racing, nor does it cover the repair of any defects that are found as the result of participating in a racing event.

3.6. CERTAIN KINDS OF CORROSION NOT COVERED

Your FCAA Manufacturer's Warranty does not cover the following:

- Corrosion caused by accident, damage, abuse, or vehicle alteration;

- Surface corrosion caused by such things as industrial fallout, sand, salt, hail, and stones;
- Corrosion caused by the extensive or abnormal transport of caustic materials like chemicals, acids or fertilisers; and
- Corrosion of special bodies, body conversions, or equipment not made or supplied by FCAA.

3.7. OTHER EXCLUSIONS

Your FCAA Manufacturer's Warranty does not cover the costs of repairing damage or conditions caused directly or indirectly by any of the following:

- Fire or accident;
- Abuse or negligence;
- Misuse - for example, driving over curbs or over loading your vehicle;
- Tampering with the emission systems, or with a part that could affect the emission systems;
- Use of used parts, even if they were originally supplied by FCAA (however, authorised FCAA or remanufactured parts are covered); and
- Any changes made to your vehicle that do not comply with FCAA's specifications.

WARRANTY

3.8. TOTAL LOSS, SALVAGE, JUNK, OR SCRAP CARS NOT COVERED

A vehicle has no FCAA Manufacturer's Warranty coverage of any kind if:

- The vehicle is declared to be a total loss by an insurance company.
- The vehicle is rebuilt after being declared to be a total loss by an insurance company; or
- The vehicle is issued a certificate of title indicating that it is designated as "salvage", "junk", "rebuild", "scrap", or some similar word.

4. HOW TO GET FCAA MANUFACTURER'S WARRANTY SERVICE

4.1. WHERE TO TAKE YOUR VEHICLE

FCAA generally recommends that you take your vehicle to the dealer where you bought it. But any authorised dealer can work on your vehicle. Go to www.chrysler.com.au, www.jeep.com.au or www.dodge.com.au to locate your nearest dealer.

Except in emergencies (see Section 4.2), only an authorised dealer may perform FCAA Manufacturer's Warranty service on your vehicle free of charge.

4.2. EMERGENCY WARRANTY REPAIRS

In case of emergency repairs you should endeavour to contact your selling dealer and request authorisation for such emergency repairs.

5. FCAA MANUFACTURER'S WARRANTY PROBLEMS

5.1. STEPS TO TAKE

A. In General

Normally, all FCAA Manufacturer's Warranty problems can be resolved by your authorised dealer's sales and service departments. That is why you should always talk to your dealer's service manager or sales manager first. But if you are not satisfied with your authorised dealer's response to your problem, FCAA recommends that you do the following:

STEP 1: Discuss your problem with the owner or general manager of the authorised dealership.

STEP 2: If your authorised dealership still cannot resolve the problem, contact customer care. You will find the relevant contact numbers in Section 5.2.

B. What FCAA Will Do

Once you have followed the two steps described in Section 5.1(A), an FCAA representative will review your situation. If it is something that FCAA can help you with, FCAA will provide your authorised dealership with all the information and assistance necessary to resolve the

problem. Even if FCAA cannot help you, FCAA will acknowledge your communication and explain FCAA's position.

C. Information to Provide

You will need to provide the following information at the time of making the claim:

- Your name, address and telephone number;
- The VIN of your vehicle;
- Evidence, including receipts, of all work, including scheduled maintenance and service work, performed on your vehicle by persons other than an authorised dealer;
- The nature of your claim, and all material details related to your claim.

5.2. CONTACT INFORMATION

Below are the telephone numbers of FCAA's Head Office that can help you wherever you happen to be:

Phone: 1300 133 079

Fax: (03) 8698 0250

6. OTHER INFORMATION ABOUT YOUR FCAA MANUFACTURER'S WARRANTY

6.1. EXCHANGED PARTS MAY BE USED IN FCAA MANUFACTURER'S WARRANTY REPAIRS

Please note goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired. Refurbished parts may be used to repair the goods. In the interest of customer satisfaction, FCAA may offer an exchange service on some vehicle parts. This service is intended to reduce the amount of time your vehicle is not available for your use due to repairs. Parts used in exchange service may be new, remanufactured, reconditioned, or repaired, depending on the part involved.

All exchange parts that might be used meet FCAA's standards. Examples of the kinds of parts that might be serviced in this way are:

- Engine assemblies;
- Transmission assemblies;
- Instrument cluster assemblies;
- Radios, tape and CD players; or
- Powertrain control modules.

WARRANTY

6.2. PRE-DELIVERY SERVICE

A defect or damage to the mechanical, electrical, sheet-metal, paint, trim, and other components of your vehicle may have occurred at the factory or while it was being shipped to the dealer.

Such a defect or damage is usually detected and corrected at the factory. In addition, authorised dealers must inspect each vehicle before delivery. They repair any defects or damage detected before the vehicle is delivered to you.

6.3. TRANSFER OF FCAA MANUFACTURER'S WARRANTY

Any unexpired portion of your FCAA Manufacturer's Warranty will be transferred to subsequent purchasers of the vehicle during the Warranty period.

6.4. PRODUCTION CHANGES

FCAA and its authorised dealers reserve the right to make changes in vehicles built or sold by them at any time without incurring any obligation to notify you of such changes or to make the same or similar changes on vehicles previously built or sold.

7. ELIGIBILITY TO CLAIM THE FCAA MANUFACTURER'S WARRANTY

7.1. REGISTRATION AND OPERATION REQUIREMENTS

The FCAA Manufacturer's Warranty covers your vehicle only if:

- It was built for sale in Australia and was purchased in Australia;
- It is registered in Australia;
- It is driven mainly in Australia; and
- It is operated and maintained in the manner described within the Service and Warranty Handbook.

7.2. SERVICE RECORDS

It is your responsibility to properly maintain and operate your vehicle. Follow the instructions contained within this Service and Warranty Handbook.

Regular, scheduled maintenance is essential for trouble-free operation. Any deemed faults should be notified to your dealer for clarification as soon as possible.

To ensure your continued FCAA Manufacturer's Warranty coverage, FCAA requires you to keep track of scheduled maintenance either by having your service provider routinely fill out the service records or by keeping receipts or other documentation of work you have had done on your vehicle. The costs of repairing damage caused by failure to

have scheduled maintenance conducted as set out in this Service and Warranty Handbook or improper servicing or maintenance will not be covered by this FCAA Manufacturer's Warranty.

FCAA recommends that you return to the authorised dealer from whom you bought your car for all maintenance service both during and after the FCAA Manufacturer's Warranty periods. Although you can get FCAA Manufacturer's Warranty service from any authorised dealer who sells your particular make or model, returning to your selling authorised dealer will help ensure that all your service needs are met.

FCAA prefers that you have the normal periodic maintenance performed by an authorised dealer. The FCAA Manufacturer's Warranty will not cover defects or damage caused by maintenance or servicing conducted by an unauthorised party. FCAA reserves the right to conduct diagnostic tests on your vehicle to determine the cause of any defect or damage.

Please refer to the Maintenance Schedules within this Service and Warranty Handbook for a description of the required maintenance. FCAA strongly recommends you use genuine FCAA parts to maintain your vehicle.

7.3. DAILY CARE

The checks listed below should be performed before the vehicle is operated in order that the vehicle may be maintained in a safe and

efficient condition:

1. Check battery condition where practicable.
2. Check fuel quantity.
3. Check for fuel, oil or water leaks (check under vehicle when parked overnight).
4. Check rear view mirrors.
5. Check clutch and brake pedal for free travel and operation.
6. Check parking brake for proper operation.
7. Check steering wheel for operation.
8. Check all switches for proper operation.
9. Check all instruments for proper operation.

7.4. SERVICE RECOMMENDATIONS

In addition to the routine maintenance schedule you should check (and correct if necessary) the following on a regular basis, as recommended in the vehicle's Operating Information/Owner's Manual:

- Tyre pressure/condition;
- Level of: Engine Oil, Coolant, Brake Fluid, Windscreen Washer, Power Steering, Automatic Transmission and Clutch (Hydraulic Clutch System only); and
- Lights/Indicators/Horn.

Please also see our recommendations about care of the body/paintwork in the vehicle's Operating Information/Owner's Manual.

WARRANTY

The certainty of the benefits of the FCAA Manufacturer's Warranty is further assured by entrusting the vehicle's service requirements to any authorised dealer because:

- They are technically equipped, trained and updated to be able to provide the quality of service that you and the product deserve.
- Their in-depth product knowledge means efficiency, excellent value and quality.
- They have access to the whole range of back-up from the worldwide FCA Group.

THE GENUINE DIFFERENCE

THERE ARE THREE WAYS TO KEEP YOUR VEHICLE 100% GENUINE.

A passion for uncompromising performance and quality is the essence of the genuine difference and it's built into every Mopar® part and accessory we make. Every genuine Mopar accessory is original equipment, which means that every Mopar accessory is designed by Chrysler, Jeep and Dodge engineers; the same people who know your vehicle better than anyone else.

Genuine Service

Chrysler, Jeep, Dodge technicians and service advisors are factory trained and know your vehicle inside and out, and help to ensure that your vehicle is running at peak performance.

Regular vehicle maintenance and service not only keeps your vehicle running properly but it can also avoid costly and unexpected repairs.

For professional maintenance and service, two things are critical: the most reliable parts and expert technicians. When you stick with the specialists at your dealership, you are assured of getting both.

Genuine Parts

Insist on genuine Mopar parts for your Chrysler, Jeep and Dodge as

these are designed to keep your vehicle running smoother for longer.

All Mopar parts and accessories are manufactured with superior finish and exact vehicle match, as well as in the integrated fit that comes from utilising the same computer modelling technology that was used to design your vehicle.

Genuine Accessories

Personalise your vehicle with genuine Mopar accessories which have been designed with your needs and your vehicle in mind. That translates into a real difference in fit, engineering, materials, testing and safety. It's all to pass the ultimate test - how they look, perform and last on your vehicle.

ETHANOL IN PETROL

FCAA recommends that your vehicle be operated on fuel containing no more than 10% ethanol. Use of fuel with an ethanol content higher than 10% may result in engine malfunction, starting and operating difficulties and materials degradation. These adverse effects could result in permanent damage to your vehicle.

Any necessary repairs for damage caused to the vehicle through the use of fuel other than as recommended by FCAA will not be covered by the FCAA Manufacturer's Warranty.

Purchasing your fuel from a reputable supplier may reduce the risk of exceeding this 10% limit and/or of receiving fuel with abnormal properties. It should also be noted that an increase in fuel consumption can be expected when using ethanol blended fuels, due to the lower energy content of ethanol.

ROADSIDE ASSISTANCE

FCAA offers a dedicated Roadside Assistance program which will provide 24 hour roadside assistance. For details of your roadside assistance policy, including the full terms and conditions of use, please call 1300 133 079.

Roadside Assistance is available for the vehicle for the duration of the Manufacturer's Warranty period. Owners can continue to enjoy the benefits of Roadside Assistance after the warranty period by purchasing additional coverage.

- A description of the problem;
- You must provide a telephone number on which you can be contacted.

WHAT TO DO WHEN YOU NEED ASSISTANCE

Should you require assistance simply call the Roadside Assistance toll free number and follow the prompts:

Phone: 1300 133 079

This number is also printed on your membership card.

Be sure to have the following information available for the customer service assistant when you call:

- Your name and breakdown location (also the nearest cross street if possible);
- Your Roadside Assistance Membership Number and expiry date.
- Your vehicle registration number;

PETROL ENGINE MAINTENANCE

CAUTION! FAILURE TO PERFORM THE REQUIRED MAINTENANCE ITEMS MAY RESULT IN DAMAGE TO THE VEHICLE.

At Each Stop for Fuel:

- Check the engine oil level about 5 minutes after a fully warmed engine is shut off. Checking the oil level while the vehicle is on level ground will improve the accuracy of the oil level reading; and
- Check the windshield washer solvent and add if required.

Once a Month:

- Check tyre pressure and look for unusual wear or damage;
- Inspect the battery and clean and tighten the terminals as required;
- Check the fluid levels of coolant reservoir, brake/clutch master cylinder, and add as needed; and
- Check all lights and all other electrical items for correct operation.

At Each Oil Change, your servicing dealer should:

- Change the engine oil filter;
- Inspect the exhaust system;
- Inspect the brake hoses;
- Inspect the CV joints (if equipped) and front suspension components;
- Check the automatic transmission fluid level;
- Visually check manual transmission for leakage. Add fluid, if necessary, to maintain the proper fluid level; and

- Check the coolant level, hoses, and clamps.

NOTE: Operating your vehicle under the conditions listed below may affect your engine performance and engine oil consumption:

- Day or night temperatures below 0°C;
- Stop and go driving;
- Extensive engine idling;
- Driving in dusty conditions;
- Short trips of less than 16km;
- More than 50% of your driving is at sustained high speeds during hot weather, above 32°C;
- Trailer towing;
- Taxi, police or delivery service (commercial service); and
- Off-road or desert operation.

NOTE: If any of these apply to you then change your engine oil every 6,000 kilometres or 6 months, whichever comes first. Inspection and service should also be performed anytime a malfunction is observed or suspected. Retain all receipts.

WARNING!

You can be badly injured working on or around a motor vehicle. Do only that service work for which you have the knowledge and the right equipment. If you have any doubt about your ability to perform a service job, take your vehicle to an authorised dealer.

PETROL ENGINE MAINTENANCE

Chrysler 300 (LX) 3.6L / 6.4L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*		*		*		*		*	
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.	*	*	*	*	*	*	*	*	*	*	*
Inspect and replace PCV valve if necessary.	*	*	*	*	*	*	*	*	*	*	*
Inspect auxiliary drive-belts and adjust tension as required.	*	*	*	*	*	*	*	*	*	*	*
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*	*	*	*	*	*	*	*	*	*
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*	*	*	*	*	*	*	*	*	*
Inspect the underbody for damage to protection panels; fuel and brake lines.		*	*	*	*	*	*	*	*	*	*
Inspect the CV joints.		*		*		*		*		*	
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*		*		*		*		*
Inspect the rear axle fluid.			*		*		*		*		*
Inspect gearbox oil level.			*		*		*		*		*
Check handbrake operation and adjust as necessary.		*	*	*	*	*	*	*	*	*	*

PETROL ENGINE MAINTENANCE

Chrysler 300 (LX) 3.6L / 6.4L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000km whichever comes first.						•					•
Replace rear axle fluid.					•				•		
Replace spark plugs (3.6L engine) every 54 months/108,000km.											
Replace spark plugs (6.4L engine) every 54 months/108,000km.											
Replace Accessory Drive Belt.						•					
Carry out transmission service.					•				•		

PETROL ENGINE MAINTENANCE

Jeep Renegade (BU) 1.4L / 1.6L / 2.4L Petrol

Mileage or time passed (whichever comes first) Months:	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	15,000km	30,000km	45,000km	60,000km	75,000km	90,000km	105,000km	120,000km	135,000km	150,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	•	•	•	•	•	•	•	•	•	•
Check vehicle Service History in VIP for outstanding Service Campaigns.	•	•	•	•	•	•	•	•	•	•
Replace engine oil and engine oil filter.	•	•	•	•	•	•	•	•	•	•
Re-set Oil Change Indicator.	•	•	•	•	•	•	•	•	•	•
Under Bonnet										
Check battery charge status and recharge if required. Clean and tighten terminals as required.	•	•	•	•	•	•	•	•	•	•
Inspect and clean engine air filter (replace if necessary).	•		•		•		•		•	
Inspect the operation of the windscreen washer system.	•	•	•	•	•	•	•	•	•	•
Check and top up as required, all fluid levels (engine coolant, brake/hydraulic clutch fluid, windscreen washer fluid, battery fluid etc.).	•	•	•	•	•	•	•	•	•	•
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.	•	•	•	•	•	•	•	•	•	•
Inspect exhaust and emission systems.	•	•	•	•	•	•	•	•	•	•
Inspect auxiliary drive-belts and adjust tension as required.	•	•	•	•	•	•	•	•	•	•
Check lighting system operation (headlights, direction indicators, hazard lights, passenger compartment lights, boot lights, instrument panel warning lights, etc.).	•	•	•	•	•	•	•	•	•	•
Inspect the position/wear of front and rear windscreen wiper blades.	•	•	•	•	•	•	•	•	•	•
Inspect the bonnet and boot lock operation. Lube as required.	•	•	•	•	•	•	•	•	•	•
Under Vehicle										
Rotate tyres. Check condition of spare wheel or tyre service kit.	•	•	•	•	•	•	•	•	•	•
Check tyre condition/wear and adjust pressure if required.	•	•	•	•	•	•	•	•	•	•
Inspect front disc brake pad condition and wear.	•	•	•	•	•	•	•	•	•	•
Inspect rear brake discs/drums condition and wear.	•	•	•	•	•	•	•	•	•	•
Inspect the condition of the exhaust system. Check for damage and leaks.	•	•	•	•	•	•	•	•	•	•
Inspect underbody for damage to protection panels; fuel and brake lines.	•	•	•	•	•	•	•	•	•	•
Inspect the CV joints.		•		•		•		•		•
Visually inspect conditions and integrity of the following: exterior bodywork, underbody protection, pipes and hoses (exhaust, fuel system and brakes), rubber parts (boots, sleeves, bushings etc.).		•		•		•		•		•

PETROL ENGINE MAINTENANCE

Jeep Renegade (BU) 1.4L / 1.6L / 2.4L Petrol

Mileage or time passed (whichever comes first) Months:	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	15,000km	30,000km	45,000km	60,000km	75,000km	90,000km	105,000km	120,000km	135,000km	150,000km
Under Vehicle (cont.)										
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.		•		•		•		•		•
Inspect gearbox oil level.		•		•		•		•		•
Check handbrake operation and adjust as necessary.	•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)										
Replace engine air filter.		•		•		•		•		•
Replace air conditioning filter.	•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).		•		•		•		•		•
Flush and replace engine coolant 120 months/150,000km, whichever occurs first.										•
Replace auxiliary drive-belt 48 months/60,000km, whichever occurs first.				•				•		
Replace spark plugs every 24 months/30,000km.		•		•		•		•		•
Replace transmission oil (TCT and manual transmissions).						•				
Replace rear drive axle fluid (where fitted).						•				
Drain and refill transfer case (where fitted).				•				•		
Replace engine timing belt (where fitted) 48 months/60,000km, whichever occurs first.				•				•		
Replace automatic transmission fluid and filter (where fitted).						•				

PETROL ENGINE MAINTENANCE

Jeep Wrangler (JK) 3.6L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*		*		*		*		*	
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.	*	*	*	*	*	*	*	*	*	*	*
Inspect and replace PCV valve if necessary.	*	*	*	*	*	*	*	*	*	*	*
Inspect auxiliary drive-belts and adjust tension as required.	*	*	*	*	*	*	*	*	*	*	*
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*	*	*	*	*	*	*	*	*	*
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*	*	*	*	*	*	*	*	*	*
Inspect the underbody for damage to protection panels; fuel and brake lines.		*	*	*	*	*	*	*	*	*	*
Inspect the CV joints.			*	*	*	*	*	*	*	*	*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*		*		*		*		*
Inspect the rear axle fluid. Inspect the front axle fluid.		*		*		*		*		*	
Inspect gearbox oil level.			*		*		*		*		*

PETROL ENGINE MAINTENANCE

Jeep Wrangler (JK) 3.6L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Under Vehicle (cont.)											
Inspect transfer case fluid.			•				•				•
Check and adjust clutch pedal travel (manual transmission).		•	•	•	•	•	•	•	•	•	•
Check handbrake operation and adjust as necessary.		•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000km whichever comes first.						•					•
Replace auxiliary drive-belts.						•					•
Replace transfer case fluid.					•				•		
Replace front and rear axle fluid.			•		•		•		•		•
Replace spark plugs (3.6L engine) every 54 months/108,000km.											
Replace automatic transmission oil every 96,000km.					•				•		
Replace manual transmission oil every 48,000km.			•		•		•		•		•

PETROL ENGINE MAINTENANCE

Jeep Compass (MK) 2.0L / 2.4L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*		*		*		*		*	
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.	*	*	*	*	*	*	*	*	*	*	*
Inspect and replace PCV valve if necessary.	*	*	*	*	*	*	*	*	*	*	*
Inspect auxiliary drive-belts and adjust tension as required.	*	*	*	*	*	*	*	*	*	*	*
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*	*	*	*	*	*	*	*	*	*
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*	*	*	*	*	*	*	*	*	*
Inspect the underbody for damage to protection panels; fuel and brake lines.		*	*	*	*	*	*	*	*	*	*
Inspect the CV joints.			*		*		*		*		*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*		*		*		*		*
Inspect the rear axle fluid. Inspect the front axle fluid (Four Wheel Drive only).					*				*		
Inspect transfer case fluid (Four Wheel Drive only).			*				*				*

PETROL ENGINE MAINTENANCE

Jeep Compass (MK) 2.0L / 2.4L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Under Vehicle (cont.)											
Check and adjust clutch pedal travel (manual transmission)		•	•	•	•	•	•	•	•	•	•
Check handbrake operation and adjust as necessary.		•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000km whichever comes first.						•					•
Replace auxiliary drive-belt.						•					•
Replace transfer case fluid if using your vehicle for any of the following (Four Wheel Drive only).					•				•		
Replace rear axle fluid and on models equipped with Four Wheel Drive (4WD) change the front axle fluid.					•				•		
Replace spark plugs (2.0/2.4L) every 24 months/48,000km.			•		•		•		•		•
Replace automatic transmission oil every 96,000km.					•				•		
Replace manual transmission oil every 72,000km.				•			•			•	
Change PTU fluid (if fitted).					•				•		

PETROL ENGINE MAINTENANCE

Jeep Patriot (MK) 2.0L / 2.4L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*	*	*	*	*	*	*	*	*	*
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.	*	*	*	*	*	*	*	*	*	*	*
Inspect and replace PCV valve if necessary.	*	*	*	*	*	*	*	*	*	*	*
Inspect auxiliary drive-belts and adjust tension as required.	*	*	*	*	*	*	*	*	*	*	*
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*	*	*	*	*	*	*	*	*	*
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*	*	*	*	*	*	*	*	*	*
Inspect the underbody for damage to protection panels; fuel and brake lines.		*	*	*	*	*	*	*	*	*	*
Inspect the CV joints.			*	*	*	*	*	*	*	*	*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*	*	*	*	*	*	*	*	*
Inspect the rear axle fluid. Inspect the front axle fluid (Four Wheel Drive only).					*	*	*	*	*	*	*
Inspect transfer case fluid (Four Wheel Drive only).			*	*	*	*	*	*	*	*	*

PETROL ENGINE MAINTENANCE

Jeep Patriot (MK) 2.0L / 2.4L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Under Vehicle (cont.)											
Check and adjust clutch pedal travel (manual transmission)		•	•	•	•	•	•	•	•	•	•
Check handbrake operation and adjust as necessary.		•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000kms whichever comes first.						•					•
Replace auxiliary drive-belt.						•					•
Replace transfer case fluid if using your vehicle for any of the following (Four Wheel Drive only).					•				•		
Replace rear axle fluid and on models equipped with Four Wheel Drive (4WD) change the front axle fluid.					•				•		
Replace spark plugs (2.0/2.4L) every 24 months/48,000km.			•		•		•		•		•
Replace automatic transmission oil every 96,000km.					•				•		
Replace manual transmission oil every 72,000km.				•			•			•	
Replace PTU fluid (if fitted).					•				•		

PETROL ENGINE MAINTENANCE

Jeep Cherokee (KL) 2.4L / 3.2L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*		*		*		*		*	
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.	*	*	*	*	*	*	*	*	*	*	*
Inspect and replace PCV valve if necessary.	*	*	*	*	*	*	*	*	*	*	*
Inspect auxiliary drive-belts and adjust tension as required.	*	*	*	*	*	*	*	*	*	*	*
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*	*	*	*	*	*	*	*	*	*
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*	*	*	*	*	*	*	*	*	*
Inspect the underbody for damage to protection panels; fuel and brake lines.		*	*	*	*	*	*	*	*	*	*
Inspect the CV joints.			*		*		*		*		*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*		*		*		*		*
Inspect the rear axle fluid.		*		*		*		*		*	
Inspect gearbox oil level.			*		*		*		*		*

PETROL ENGINE MAINTENANCE

Jeep Cherokee (KL) 2.4L / 3.2L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Under Vehicle (cont.)											
Check handbrake operation and adjust as necessary.		•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000km whichever comes first.						•					•
Replace automatic transmission fluid and filter.					•				•		
Replace spark plugs at 108,000km regardless of time.											
Replace Accessory Drive Belt.						•					
Replace Engine Timing Belt.						•					
Replace Rear Differential Oil.						•					
Replace PTU Oil.						•					

PETROL ENGINE MAINTENANCE

Jeep Grand Cherokee (WK) 3.6L / 5.7L / 6.4L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*		*		*		*		*	
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.	*	*	*	*	*	*	*	*	*	*	*
Inspect and replace PCV valve if necessary.	*	*	*	*	*	*	*	*	*	*	*
Inspect auxiliary drive-belts and adjust tension as required.	*	*	*	*	*	*	*	*	*	*	*
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*	*	*	*	*	*	*	*	*	*
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*	*	*	*	*	*	*	*	*	*
Inspect the underbody for damage to protection panels; fuel and brake lines.		*	*	*	*	*	*	*	*	*	*
Inspect the CV joints.			*		*		*		*		*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*		*		*		*		*
Inspect the rear axle fluid. Inspect the front axle fluid (Four Wheel Drive only).					*				*		
Inspect gearbox oil level.			*		*		*		*		*

PETROL ENGINE MAINTENANCE

Jeep Grand Cherokee (WK) 3.6L / 5.7L / 6.4L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Under Vehicle (cont.)											
Inspect transfer case fluid (Four Wheel Drive only).			•				•				•
Check handbrake operation and adjust as necessary.		•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000km whichever comes first.						•					•
Replace transfer case fluid if using your vehicle for any of the following: police, taxi, fleet, off-road, or frequent trailer towing (Four Wheel Drive only).					•				•		
Replace rear axle fluid and on models equipped with Four Wheel Drive (4WD) change the front axle fluid if using your vehicle for any of the following: police, taxi, fleet, off-road, or frequent trailer towing.					•				•		
Replace spark plugs (3.6L engine) every 54 months/108,000km.											
Replace spark plugs (5.7L engine) every 24 months/48,000km (2011 - 2013). Replace spark plugs (5.7L engine) every 54 months/108,000km (2014 onwards).			•		•		•		•		•
Replace spark plugs (6.4L engine) every 54 months/108,000km.								•			
Replace Accessory Drive Belt.						•					•
Carry out transmission service.					•				•		

PETROL ENGINE MAINTENANCE

Dodge Journey (JC) 3.6L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).	*	*	*	*	*	*	*	*	*	*	*
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.	*	*	*	*	*	*	*	*	*	*	*
Inspect and replace PCV valve if necessary.	*	*	*	*	*	*	*	*	*	*	*
Inspect auxiliary drive-belts and adjust tension as required.	*	*	*	*	*	*	*	*	*	*	*
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.	*	*	*	*	*	*	*	*	*	*	*
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.	*	*	*	*	*	*	*	*	*	*	*
Inspect the underbody for damage to protection panels; fuel and brake lines.	*	*	*	*	*	*	*	*	*	*	*
Inspect the CV joints.	*	*	*	*	*	*	*	*	*	*	*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*	*	*	*	*	*	*	*	*	*	*
Inspect gearbox oil level.	*	*	*	*	*	*	*	*	*	*	*
Check handbrake operation and adjust as necessary.	*	*	*	*	*	*	*	*	*	*	*

PETROL ENGINE MAINTENANCE

Dodge Journey (JC) 3.6L Petrol

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	12,000km	24,000km	48,000km	72,000km	96,000km	120,000km	144,000km	168,000km	192,000km	216,000km	240,000km
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid(every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000km whichever comes first.						•					•
Replace auxiliary drivebelt.						•					•
Replace spark plugs (3.6L engine). Every 54 months/108,000km.											
Replace automatic transmission fluid and filter.					•				•		

DIESEL ENGINE MAINTENANCE

At Each Stop for Fuel

- Check the engine oil level, add as required.
- Check the windshield washer solvent and add if required.

Once a Month

- Check tyre pressure and look for unusual wear or damage.
- Inspect the battery and clean and tighten the terminals as required.
- Check the fluid levels of coolant reservoir, brake master cylinder, power steering and transmission and add as needed.
- Check all lights and all other electrical items for correct operation.

At Each Oil Change

- Change the engine oil filter.
- Inspect the exhaust system.
- Inspect the brake hoses.
- Inspect the CV joints (if equipped) and front suspension components.
- Check the automatic transmission fluid level.
- Visually check manual transmission for leakage. Add fluid, if necessary, to maintain the proper fluid level.
- Check the coolant level, hoses, and clamps.

Inspection and service should also be performed anytime a malfunction is observed or suspected. Retain all receipts.

WARNING!

You can be badly injured working on or around a motor vehicle. Do only that service work for which you have the knowledge and the right equipment. If you have any doubt about your ability to perform a service job, take your vehicle to an authorised dealer.

DIESEL ENGINE MAINTENANCE

Chrysler 300 (LX) 3.0L Diesel

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*		*		*		*		*	
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.		*		*		*		*		*	
Inspect and replace PCV valve if necessary.		*		*		*		*		*	
Inspect auxiliary drive-belts and adjust tension as required.		*		*		*		*		*	
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*		*		*		*		*	
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*		*		*		*		*	
Inspect the underbody for damage to protection panels; fuel and brake lines.		*		*		*		*		*	
Inspect the CV joints.			*		*		*		*		*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*		*		*		*		*
Lubricate steering knuckle and ball joints.		*		*		*		*		*	
Inspect the rear axle fluid.		*		*		*		*		*	

DIESEL ENGINE MAINTENANCE

Chrysler 300 (LX) 3.0L Diesel

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Under Vehicle (cont.)											
Check handbrake operation and adjust as necessary.		•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000km whichever comes first.						•					•
Replace rear axle fluid.					•				•		
Inspect for the presence of water in the fuel filters/water separator unit.	•	•		•		•		•		•	
Replace diesel fuel filters.			•		•		•		•		•
Replace Accessory Drive Belt.							•				

DIESEL ENGINE MAINTENANCE

Chrysler Voyager (RT) 2.8L Diesel

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*		*		*		*		*	
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.		*		*		*		*		*	
Inspect and replace PCV valve if necessary.		*		*		*		*		*	
Inspect auxiliary drive-belts and adjust tension as required.		*		*		*		*		*	
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*		*		*		*		*	
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*		*		*		*		*	
Inspect the underbody for damage to protection panels; fuel and brake lines.		*		*		*		*		*	
Inspect the CV joints.			*		*		*		*		*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*		*		*		*		*
Lubricate steering knuckle and ball joints.		*		*		*		*		*	
Inspect the rear axle fluid.		*		*		*		*		*	

DIESEL ENGINE MAINTENANCE

Chrysler Voyager (RT) 2.8L Diesel

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Under Vehicle (cont.)											
Check handbrake operation and adjust as necessary.		•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace accessory drive-belt.						•					•
Replace engine timing belt.						•					•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000km whichever comes first.						•					•
Inspect for the presence of water in the fuel filters/water separator unit.	•	•		•		•		•		•	
Replace diesel fuel filters.			•		•		•		•		•
Replace automatic transmission fluid and filter.						•					•

DIESEL ENGINE MAINTENANCE

Jeep Wrangler (JK) 2.8L Diesel

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*		*		*		*		*	
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.		*		*		*		*		*	
Inspect and replace PCV valve if necessary.		*		*		*		*		*	
Inspect auxiliary drive-belts and adjust tension as required.		*		*		*		*		*	
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*		*		*		*		*	
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*		*		*		*		*	
Inspect the underbody for damage to protection panels; fuel and brake lines.		*		*		*		*		*	
Inspect the CV joints.			*		*		*		*		*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*		*		*		*		*
Lubricate steering knuckle and ball joints.		*		*		*		*		*	
Inspect the rear axle fluid. Inspect the front axle fluid.		*		*		*		*		*	

DIESEL ENGINE MAINTENANCE

Jeep Wrangler (JK) 2.8L Diesel

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Under Vehicle (cont.)											
Inspect gearbox oil level.			•		•		•		•		•
Inspect transfer case fluid.			•				•				•
Check and adjust clutch pedal travel (manual transmission).		•	•	•	•	•	•	•	•	•	•
Check handbrake operation and adjust as necessary.		•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000km whichever comes first.						•					•
Replace auxiliary drive-belts every 100,000km.						•					•
Replace engine timing belt every 100,000km.						•					•
Replace transfer case fluid.					•				•		
Replace the front and rear axle fluids.			•		•		•		•		•
Inspect for the presence of water in the fuel filters/water separator unit.	•	•		•		•		•		•	
Replace diesel fuel filters.			•		•		•		•		•
Replace manual gearbox oil every 50,000km.											
Replace automatic transmission oil every 100,000km.						•					•

DIESEL ENGINE MAINTENANCE

Jeep Cherokee (KL) 2.0L Diesel

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer"	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re set Oil Change Indicator	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean Engine air filter (replace if necessary).				*	*	*	*	*	*	*	*
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.	*	*	*	*	*	*	*	*	*	*	*
Inspect and replace PCV valve if necessary.		*	*	*	*	*	*	*	*	*	*
Inspect auxiliary drive-belts and adjust tension as required.		*	*	*	*	*	*	*	*	*	*
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of Spare wheel.		*	*	*	*	*	*	*	*	*	*
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*	*	*	*	*	*	*	*	*	*
Inspect the underbody for damage to protection panels; fuel and brake lines.		*	*	*	*	*	*	*	*	*	*
Inspect the CV joints.			*	*	*	*	*	*	*	*	*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*	*	*	*	*	*	*	*	*
Lubricate Steering knuckle and ball joints.		*	*	*	*	*	*	*	*	*	*
Check handbrake operation and adjust as necessary.		*	*	*	*	*	*	*	*	*	*

DIESEL ENGINE MAINTENANCE

Jeep Cherokee (KL) 2.0L Diesel

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/100,000km whichever comes first.						•					•
Replace automatic transmission fluid and filter.						•					
Replace rear axle fluid.						•					
Inspect for the presence of water in the fuel filters/water separator unit.	•	•		•		•		•		•	
Replace diesel fuel filters.			•		•		•		•		•
Replace Accessory Drive Belt.						•					
Replace Engine Timing Belt.						•					
Replace PTU Oil.							•				

DIESEL ENGINE MAINTENANCE

Jeep Grand Cherokee (WK) 3.0L Diesel

Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Check vehicle systems operations via diagnostic socket and "wiTECH Diagnostic Computer".	*	*	*	*	*	*	*	*	*	*	*
Check vehicle Service History in VIP for outstanding Service Campaigns.	*	*	*	*	*	*	*	*	*	*	*
Replace engine oil and engine oil filter.	*	*	*	*	*	*	*	*	*	*	*
Re-set Oil Change Indicator.	*	*	*	*	*	*	*	*	*	*	*
Under Bonnet											
Check battery charge status and recharge if required. Clean and tighten terminals as required.	*	*	*	*	*	*	*	*	*	*	*
Inspect and clean engine air filter (replace if necessary).		*		*		*		*		*	
Inspect the operation of the windscreen washer system.	*	*	*	*	*	*	*	*	*	*	*
Check and top up as required, all fluid levels (brake/hydraulic clutch, windscreen washer, battery).	*	*	*	*	*	*	*	*	*	*	*
Inspect coolant level and top up as required. Inspect cooling system hoses and clamps.		*		*		*		*		*	
Inspect and replace PCV valve if necessary.		*		*		*		*		*	
Inspect auxiliary drive-belts and adjust tension as required.		*		*		*		*		*	
Check operation of lighting system (headlights, direction indicators, hazard warning lights, boot, passenger compartment, glove box, instrument panel warning lights, etc.).	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the front and rear wiper blades.	*	*	*	*	*	*	*	*	*	*	*
Inspect the bonnet and boot lock operation. Lube as required.	*	*	*	*	*	*	*	*	*	*	*
Under Vehicle											
Rotate tyres. Check condition of spare wheel.		*		*		*		*		*	
Check tyre condition/wear and adjust pressure if required.	*	*	*	*	*	*	*	*	*	*	*
Inspect front disc brake pad condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect rear brake discs/drums condition and wear.	*	*	*	*	*	*	*	*	*	*	*
Inspect the condition of the exhaust system. Check for damage and leaks.		*		*		*		*		*	
Inspect the underbody for damage to protection panels; fuel and brake lines.		*		*		*		*		*	
Inspect the CV joints.			*		*		*		*		*
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	*		*		*		*		*		*
Lubricate Steering knuckle and ball joints.		*		*		*		*		*	
Inspect the rear axle fluid. Inspect the front axle fluid (Four Wheel Drive only).		*		*		*		*		*	

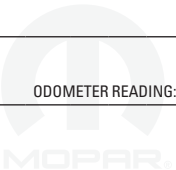
DIESEL ENGINE MAINTENANCE

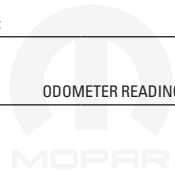
Jeep Grand Cherokee (WK) 3.0L Diesel

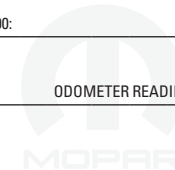
Mileage or time passed (whichever comes first) Months:	Intermediate- every 6 months	12	24	36	48	60	72	84	96	108	120
Or Kilometres:	10,000km	20,000km	40,000km	60,000km	80,000km	100,000km	120,000km	140,000km	160,000km	180,000km	200,000km
Under Vehicle (cont.)											
Inspect gearbox oil level.			•		•		•		•		•
Inspect transfer case fluid (Four Wheel Drive only).			•				•				•
Check handbrake operation and adjust as necessary.		•	•	•	•	•	•	•	•	•	•
Additional Maintenance (add additional time for each operation)											
Replace engine air filter.			•		•		•		•		•
Replace cabin/air conditioning filter.		•	•	•	•	•	•	•	•	•	•
Replace brake fluid (every 24 months regardless of kilometres).			•		•		•		•		•
Replace engine coolant at 60 months/120,000kms whichever comes first.						•					•
Replace transfer case fluid if using your vehicle for any of the following: police, taxi, fleet, off-road, or frequent trailer towing (Four Wheel Drive only).					•				•		
Replace rear axle fluid and on models equipped with Four Wheel Drive (4WD) change the front axle fluid if using your vehicle for any of the following: police, taxi, fleet, off-road, or frequent trailer towing.					•				•		
Inspect for the presence of water in the fuel filters/water separator unit.	•	•		•		•		•		•	
Replace diesel fuel filters.			•		•		•		•		•
Replace Accessory Drive Belt.							•				
Carry out transmission service.						•					•

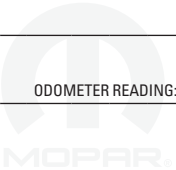
SERVICE RECORDS

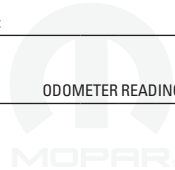
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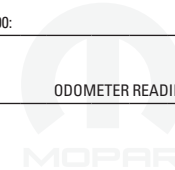
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KILOMETRES x000:	
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 AUTHORISED DEALER STAMP	

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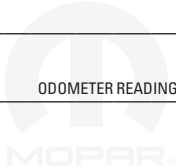
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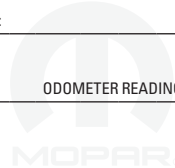
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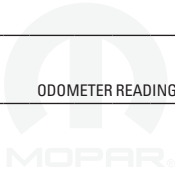
SERVICE RECORDS

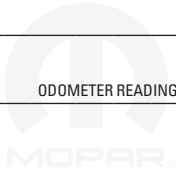
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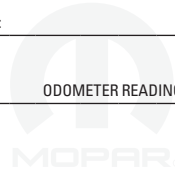
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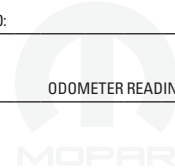
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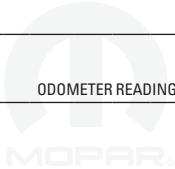
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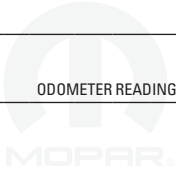
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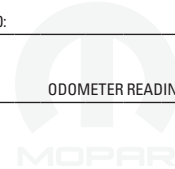
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CHANGE OF OWNERSHIP/ADDRESS

CHANGE OF OWNERSHIP/ADDRESS FORM

Please complete and forward to FCAA upon vehicle change of ownership/address. Postage details can be found on the back of this form.

Please tick one of the following:

New Owner
 Name or Address Change

Vehicle Identification Number (VIN):

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Engine Number:

Registration Number:

Name:

Address:

Suburb:

State:

Postcode:

Phone Number:

Email:

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Engine Number:

Registration Number:

Name:

Address:

Suburb:

State:

Postcode:

Phone Number:

Email:

BY POST

If your name or address has changed or you are the owner of this vehicle please complete the other side of this form and mail in a stamped envelope to the following address:

FCAA
PO BOX 23267
Docklands VIC 3008

Please provide proof of ownership if completing this form to register a change of ownership e.g., a receipt of purchase or a copy of the contract.

BY EMAIL

Alternatively, fill out the form provided, scan the completed form and send the form and proof of ownership where relevant to: aucustomer@fcagroup.com

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However, we wish to maintain an on-going relationship with you, as a member of the FCAA family. This requires the use of the information provided to us, either directly or through our authorised dealer network. This information allows both your dealer, FCAA, associated companies and third party service providers to provide you with continuing support and assistance, and it helps us in the development of relevant marketing communications and special offers for your benefit. If you do not provide us with the information requested, we may not be able to notify you regarding important product information (such as recalls) or provide you with the benefits outlined above.

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Please tick one of the following:

New Owner Name or Address Change

Vehicle Identification Number (VIN):

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Engine Number:

Registration Number:

Name:

Address:

Suburb:

State:

Postcode:

Phone Number:

Email:

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Engine Number:

Registration Number:

Name:

Address:

Suburb:

State:

Postcode:

Phone Number:

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NOTES
