

CHEVROLET TAVERA BS4

FIND NEW ROADS™

CHEVROLET



VEHICLE RECORD SHEET

| | | | | | | | | | | | | |
|-----------------------|--|---------------|--|--|--|--|--|--|--------------------------|-----------------------|---------------|------------|
| Model Name | | Delivery Date | | | | | | | | Tyre Make | | |
| V.I.N. | | | | | | | | | | | Tyre Location | Batch Code |
| Engine No. | | | | | | | | | Key No. | | Fr RH | |
| Registration No. | | | | | | | | | Regn. Date | | Fr LH | |
| Transmission No. | | | | | | | | | Color, Code No. | | Rr RH | |
| Battery Make | | | | | | | | | Battery Batchcode/SI.No. | | Rr LH | |
| Owner's Name | | | | | | | | | | | Spare | |
| Address | | | | | | | | | | | | |
| City | | | | | | | | | | | Pin Code | |
| Selling Dealer's Name | | | | | | | | | | | | |
| Address | | | | | | | | | | | | |
| | | | | | | | | | | Selling Dealers Stamp | | |
| | | | | | | | | | | Pin Code | | |

Dear Customer,

Welcome to the Chevrolet family. We wish to thank you for choosing Chevrolet Tavera.

It is our constant endeavor to provide you with products that offer excellent performance through out their ownership period. Which is why, in addition to offering great cars, we have also set up an extensive, and very well equipped network of retailers and authorized service centres across the country.

Naturally, these Chevrolet retailers knows everything there is to know about your car, and provides you with the best service possible. In fact, every retailer is equipped with the most advanced technology, technicians specially trained by us, and genuine spares. Needless to say, they are also committed to ensure your complete satisfaction.

So, please contact a Chevrolet retailer for any servicing need and make sure that only genuine spares are used for your car.

This manual will familiarize you with the operation and maintenance of your new vehicle. It will also provide you with important safety information. Please do read it carefully and follow the recommendations. In fact, the manual is like a permanent part of your car. And it would go a long way in ensuring a safe and trouble-free operation for your car.

Should you have any query please feel free to call our 24 hr. Helpline at 1800 3000 8080 or email us at : gmi.cac@gm.com.

Happy Motoring

IMPORTANT NOTICE

Please read this manual and follow the instructions carefully.

Throughout this manual you will find special notations:

- Warning • Caution • Note

WARNING

WARNING indicates a potentially hazardous situation which, if not avoided, could result in serious injury or death.

CAUTION

CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injuries, or damage to your vehicle or other property.

NOTE

NOTE indicates information which will assist you with maintenance or other instructions concerning your vehicle.

ABBREVIATIONS USED IN THIS MANUAL

| | |
|---------------------------------|---|
| <input type="checkbox"/> V or * | Variation (optional on some models). |
| <input type="checkbox"/> D | For diesel engine models only. |
| <input type="checkbox"/> 4JT | For turbo charged 4JA1-CR engine model. |
| <input type="checkbox"/> MT | For manual transmission models only. |
| <input type="checkbox"/> PS | For power steering models only. |

WARNING

Tampering of wiring harness or fitment of non genuine accessories in your vehicle may lead to short circuit resulting in fire.

We wish you many hours of pleasurable driving **Chevrolet**

V or * : The asterisk and V in this manual, signify an item of equipment that is not included on all vehicles. Such items include engine options, model variations specific to one country, and optional equipment.

All information, illustrations, and specifications in this manual are based on the latest product information available at the time of publication.

General Motors India Pvt. Ltd. (GMI) reserves the right to change specifications or designs at any time without notice and without incurring obligation.

This vehicle may not comply with the standards or regulations of other countries. Before attempting to register this vehicle in any other country, check all applicable regulations and make any necessary modifications.

This manual describes the options and trims available at the time of publication. Some of the items covered may not apply to your vehicle. Contact your CHEVROLET retailer for information on option and trim availability.

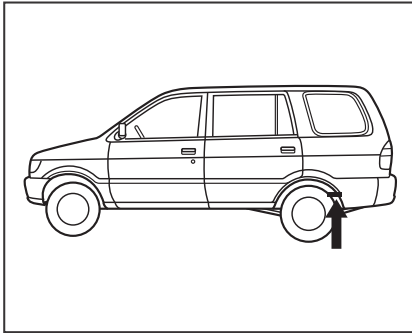
Non Chevrolet Genuine Parts & Accessories have not been examined or approved by General Motors India Pvt. Ltd. We can certify neither the suitability nor the safety of Non Chevrolet Genuine Parts & Accessories and are not liable for damage caused by their use.

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IMPORTANT INFORMATION

The following information is important for the proper care and economical operation of your CHEVROLET vehicle and should be thoroughly understood before placing it into service.

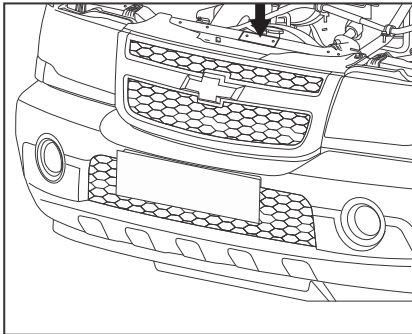


LOCATION OF CHASSIS AND ENGINE NUMBER

It is advisable to write down the chassis and engine number as they are required when contacting your CHEVROLET retailer for repair services.

Chassis number

Chassis serial number is stamped on the left hand side of the chassis member behind rear left wheel as indicated by arrow.

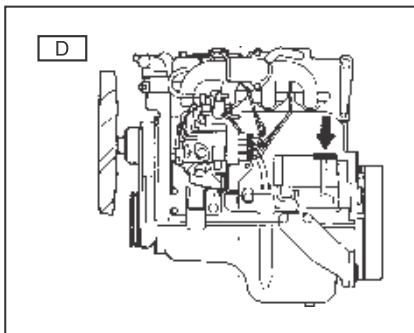


LOCATION OF VIN (Vehicle Identification Number) PLATE

The VIN plate is fixed on the surface of front end upper panel as indicated by arrow.

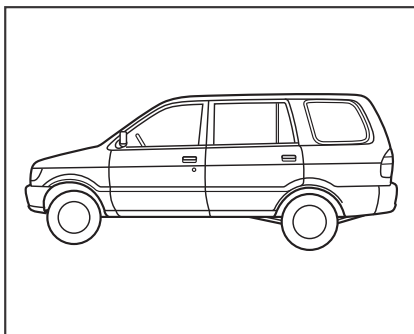
Registration of Vehicle (10 Seater, M2 Category Vehicle)

Vehicle without speed limiting sticker cannot be registered as a **Transport vehicle**. Please check vehicle **Manufacturer** invoice and form 22 for specific note.



Engine number D

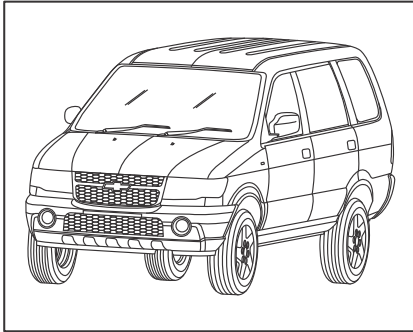
The engine number is stamped on the left side of the cylinder block.



OVERLOADING

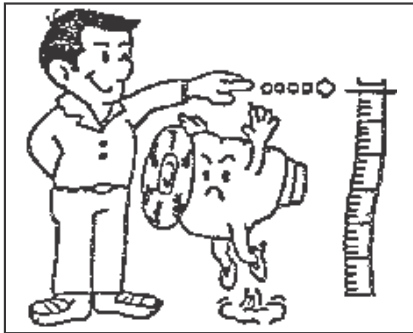
WARNING

Overloading not only shortens the service life of your vehicle, but also creates serious potential safety hazards.



OPERATION OF NEW VEHICLE

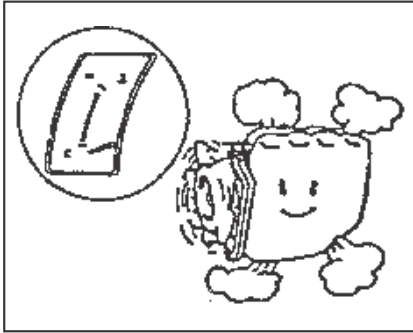
The subsequent performance and the life of your vehicle are directly influenced by the care and treatment that your vehicle receives during the initial break-in period. It is therefore recommended that during the initial 1,000 km break-in period, the following few simple precautions be carefully observed.



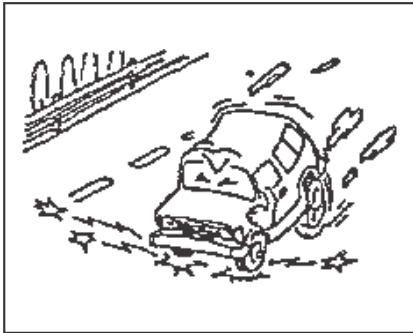
1. It is recommended that speed during the initial 1,000 km be confined to the following.

Maximum allowable speed in each gear during break-in period.

| Gear position | 1st | 2nd | 3rd | 4th/5th |
|---------------|-----|-----|-----|---------|
| Speed (km/h) | 25 | 40 | 65 | 80 |



2. Always let the engine idle until it becomes thoroughly warmed up.

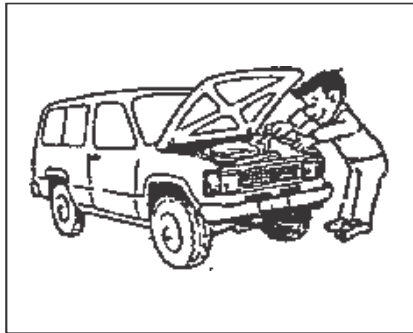


3. Avoid engine racing, abrupt starting and needless hard stops. This will allow your brakes to bed-in properly.



OPERATION AND CARE OF VEHICLE

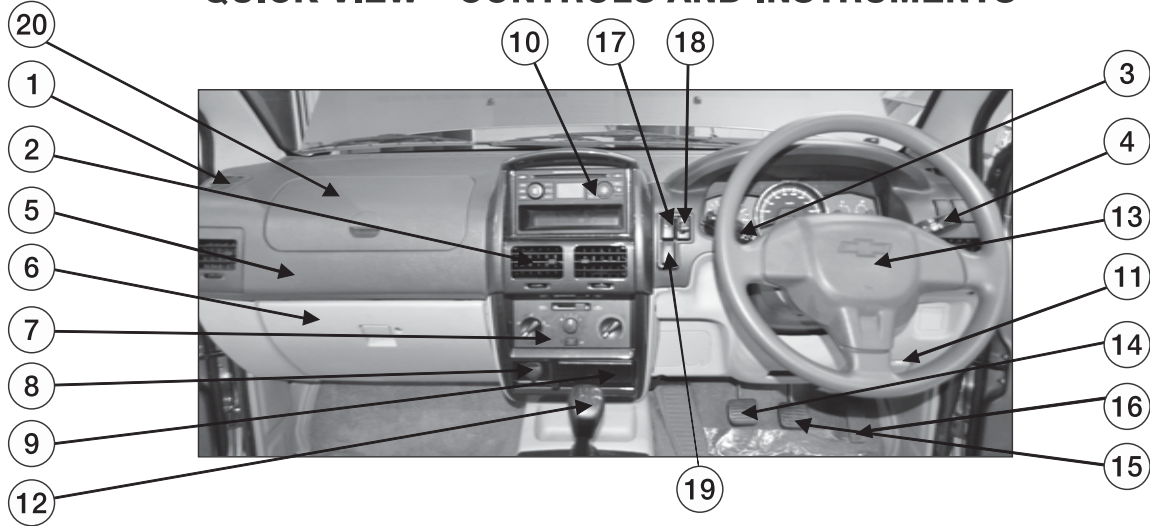
Every component and system of your vehicle should be checked according to “CONTROLS AND INSTRUMENTS”, “BEFORE DRIVING YOUR VEHICLE” and “DRIVING” sections.



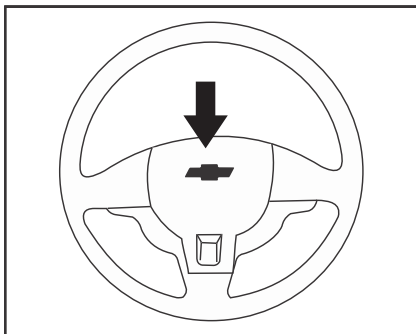
MAINTENANCE

In order to maintain safe and dependable vehicle operation, inspection and adjustment should be performed as outlined in “SERVICE AND MAINTENANCE”. Your CHEVROLET retailer is willing to perform regular maintenance operation on your vehicle.

QUICK VIEW - CONTROLS AND INSTRUMENTS



- | | | |
|---------------------------------------|--------------------------------------|--|
| 1 Side Vent | 8 12 V APO | 15 Brake Pedal |
| 2 Center Vent | 9 Ashtray <input type="checkbox"/> V | 16 Accelerator Pedal |
| 3 Wiper & Washer Control Lever | 10 Audio <input type="checkbox"/> V | 17 Hazard Warning Flasher Switch |
| 4 Exterior Lights Control Lever | 11 Hood Release | 18 Head Lamp Leveling Device |
| 5 Instrument panel | 12 Transmission Shift Lever | 19 Rear Deffoger Switch |
| 6 Glove Box | 13 Steering Wheel and Horn Button | 20 Passenger IP Glove Box <input type="checkbox"/> V |
| 7 Heating and Air Conditioning System | 14 Clutch Pedal | V = Optional Content |



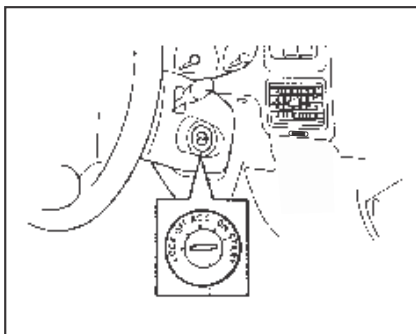
STEERING COLUMN CONTROLS

Steering wheel and horn button

The horn button on the steering wheel operates the horn.

CAUTION

Avoid turning the steering wheel while the vehicle is stationary.
NEVER move the vehicle with the steering locked, or damage to the steering assembly will result.



Starter switch

The switch has five position as shown in the figure.

- “LOCK” : The key can be inserted or removed only when the switch is in this position.
- “OFF” : The engine is shut off in this position.
- “ACC” : In this position, electrical circuits for accessories are on.
- “ON” : This position is for driving.



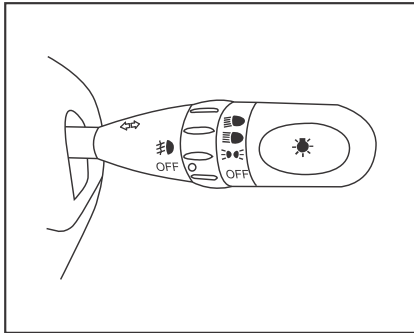
“START” : Turning the key to this position will start the engine.
The key returns to the “ON” position when released.

WARNING

NEVER attempt to turn the switch to LOCK while driving.

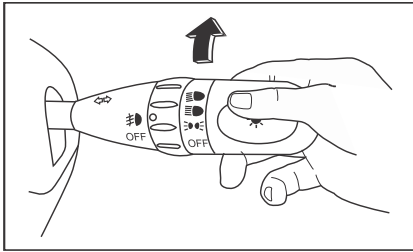
This will cause the steering wheel to lock.

If it is difficult to turn the key from LOCK to OFF, turn the steering wheel slightly in either direction while turning the key.



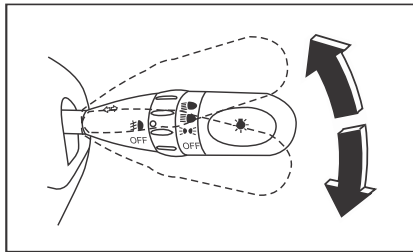
Combination light control switch

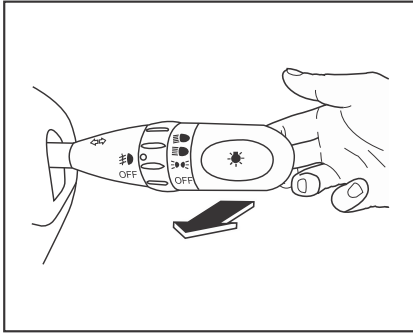
The switch controls the light switch, turn signal switch, dimmer switch, passing light switch and fog lamp.



Light switch

To turn on the clearance lights, tail lights, license plate lights, instrument panel lights, turn the switch knob clockwise. To turn on the headlights and other lights, turn the switch knob clockwise to definite stop.



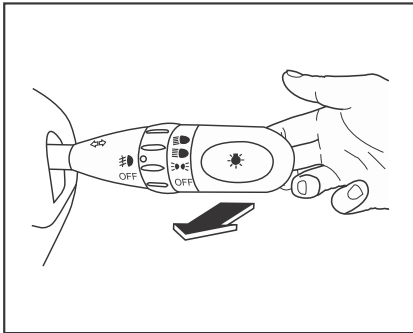


Dimmer switch

The headlight beam is alternately switched from high to low or from low to high each time the lever is raised. The headlight high beam indicator on the instrument panel lights up when the headlights are in high beam.

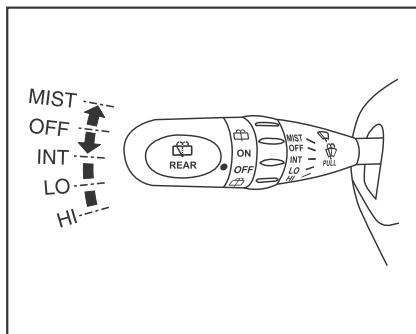
CAUTION

Always switch the high beam headlamps to low beam when you approach oncoming vehicles or when other vehicles are ahead.



Passing light switch

The headlight high beam turns on and goes out each time the lever is raised and released with the light switch in either the “OFF”, or the “1st” stop position. To signal overtaking, operate the lever repeatedly so that the headlights flash in daytime, and the high and low beams flash alternately at night.



Windshield Wipers

To operate the windshield wiper, turn the ignition ON and move the windshield wiper / washer lever downward. The windshield wipers operate in the following four position :

- OFF** : System off. Default position.
- INT** : Intermittent operation. Lever down one level.
- LO** : Continuous wipe, slow speed. Lever down two levels.
- HI** : Continuous wipe, fast speed. Lever down three levels.

CAUTION

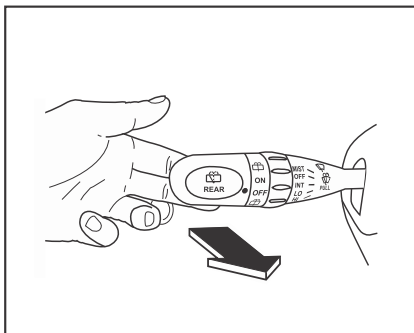
Do not operate the wipers when the windshield is dry. It may scratch the windshield glass. Check blades are not frozen to windows before operating in cold weather. This can damage the wiper motor.

Dust on windshield or on blade reduces the wiper blade life significantly and may cause streak marks on windshield during wiping. In case the vehicle is not used for more than a week or if dust is accumulated on windshield or wiper, clean the windshield and blade before using the vehicle. To clean the blade lift the blade to service position and wipe the lip of rubber element with clean soft cloth.

Mist Function

To operate the windshield wiper once in case of light rain or mist, lightly move the windshield wiper / washer level towards the MIST position.

The wipers will operate through one cycle.



Windshield Washer

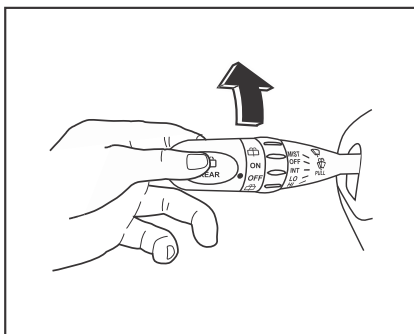
To spray the washer fluid on the windshield.

- Turn the Ign. switch ON.
- Pull the windshield wiper / washer lever towards you.

The lever will return automatically to its normal position when released.

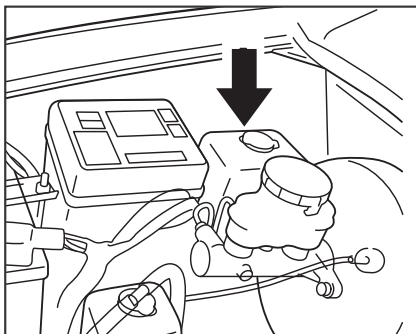
CAUTION

Do not operate the windshield washer continuously for more than 10 seconds, or when the washer fluid tank is empty. This can cause the washer motor to overheat resulting in costly repairs.



Rear Wiper and Washer

To operate the rear wiper, turn the rear wiper switch to ON position. To spray the washer fluid, turn the rear wiper switch to extreme top position. The washer fluid will spray as long as you hold the rear wiper switch to above mentioned position.



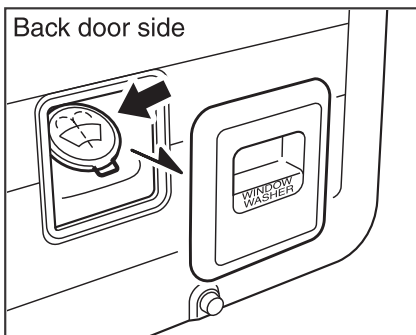
Windshield washer tank

The tank should be filled only with plain water, GMI genuine washer solution or equivalent.

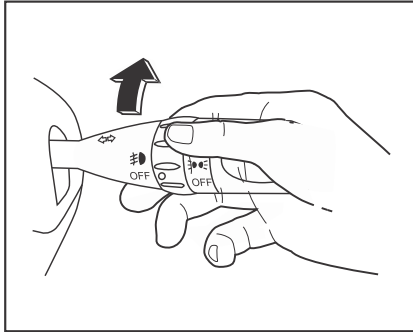
In cold weather, do not fill the windshield washer fluid reservoir more than three quarters full. Washer fluid can freeze and expand in cold temperatures. Filling the reservoir too much does not allow enough expansion room to prevent possible damage to the reservoir.

CAUTION

Do not put radiator antifreeze in the windshield washer reservoir. Radiator antifreeze can damage windshield washer system and vehicle paint.



Insert the lower portion of the cover first while re-fitting.




Front fog light switch **V**

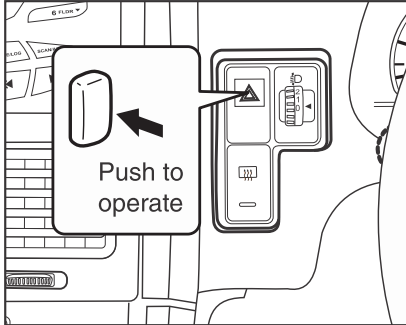
Fog lamps provide:

- Extra illumination to the sides of the road ahead.
- Improved visibility in fog or snow.

To turn the fog lamps on:

- Make sure that the parking lamp or headlamps are on.
- Turn the ring on the middle of the combination switch lever to  position.

To turn the fog lamps off, turn the ring to the OFF position.



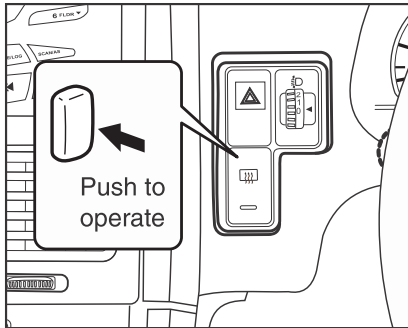
INSTRUMENT PANEL AND CONTROLS

Hazard warning flasher switch

When the switch button is pushed in, all signal lights flash regardless of the turn signal switch position. To turn off the flashers, push button again.

CAUTION

Use the warning flasher to warn other drivers anytime your vehicle becomes a traffic hazard, day or night.



Rear window defogger switch **V**

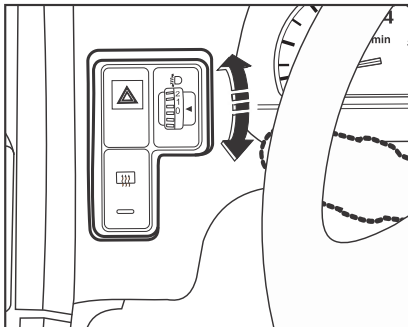
With the key turned on, push the rear window defogger switch to use the rear window defroster and defogger. The indicator light will turn on when this switch is in use. Turn off by pushing the switch again when the rear window is clear.

NOTE

If the switch is left on, the battery may run down.

CAUTION

Do not use sharp instruments or abrasive window cleaners on your vehicle's back door glass.

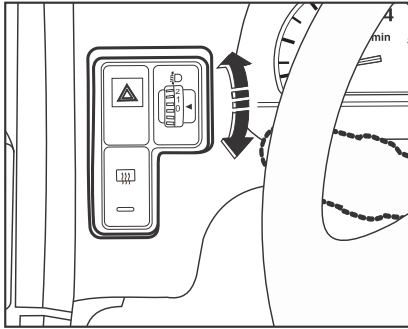


Head lamp leveling device

Adjust the headlight beam level with the following switch positions according to the number of passengers and load conditions:

10 seater

| Sr. No. | Seating Position | Specification |
|---------|---|---------------|
| 1. | Vehicle unladen and one person in the driver seat | 0 |
| 2. | Vehicle in laden condition | 4 |



9 seater

| Sr. No. | Seating Position | Specification |
|---------|--|---------------|
| 1. | One person in the driver seat | 0 |
| 2. | The driver, plus one passenger in the front seat farthest from the driver | 0 |
| 3. | The driver, one passenger in the front seat farthest from the driver, all the seats farthest to the rear occupied | 2 |
| 4. | All the seats occupied | 3 |
| 5. | All the seats occupied, plus an evenly distributed load in the luggage boot, in order to obtain the permissible load | 3 |
| 6. | Driver plus an evenly distributed load in the boot | 4 |

8 seater

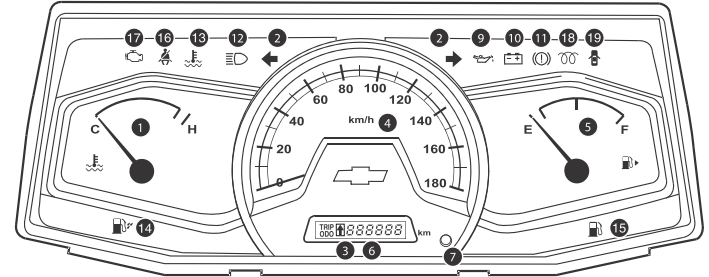
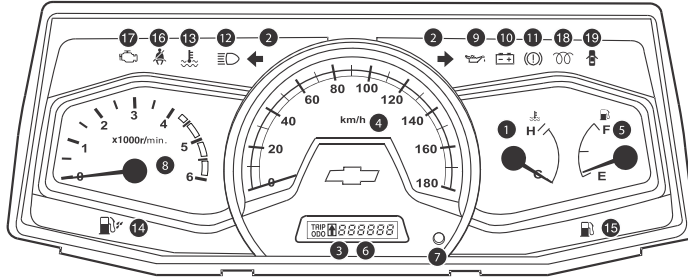
| Sr. No. | Seating Position | Specification |
|---------|--|---------------|
| 1. | One person in the driver seat | 0 |
| 2. | The driver, plus one passenger in the front seat farthest from the driver | 0 |
| 3. | The driver, one passenger in the front seat farthest from the driver, all the seats farthest to the rear occupied | 2 |
| 4. | All the seats occupied | 3 |
| 5. | All the seats occupied, plus an evenly distributed load in the luggage boot, in order to obtain the permissible load | 3 |
| 6. | Driver plus an evenly distributed load in the boot | 4 |

7 seater

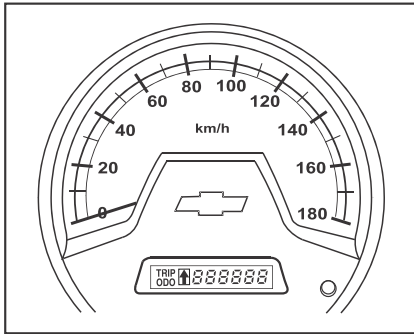
| Sr. No. | Seating Position | Specification |
|---------|--|---------------|
| 1. | One person in the driver seat | 0 |
| 2. | The driver, plus one passenger in the front seat farthest from the driver | 0 |
| 3. | The driver, one passenger in the front seat farthest from the driver, all the seats farthest to the rear occupied | 2 |
| 4. | All the seats occupied | 3 |
| 5. | All the seats occupied, plus an evenly distributed load in the luggage boot, in order to obtain the permissible load | 3 |
| 6. | Driver plus an evenly distributed load in the boot | 4 |

For any other loading condition, adjust the switch to a position so as not to be dazzle oncoming traffic/other vehicles ahead.

METERS AND INDICATOR LIGHTS

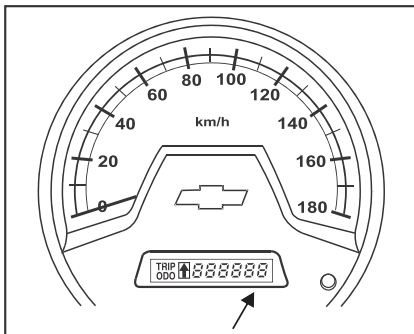


- | | | |
|--------------------------------|--|---|
| 1 Temperature gauge | 8 Engine tachometer <input type="checkbox"/> | 14 Water separator indicator light |
| 2 Turn signal indicator lights | 9 Oil pressure indicator light | 15 Low fuel warning lamp |
| 3 Odometer | 10 Generator indicator light | 16 Driver Seat Belt Indication Lamp (Not Available) |
| 4 Speedometer | 11 Brake system indicator light | 17 Malfunction Lamp |
| 5 Fuel gauge | 12 High beam indicator light | 18 Glowing Plug Indicator Light |
| 6 Trip counter | 13 Engine coolant temperature warning lamp | 19 Door Ajar Light |
| 7 Reset knob | | |



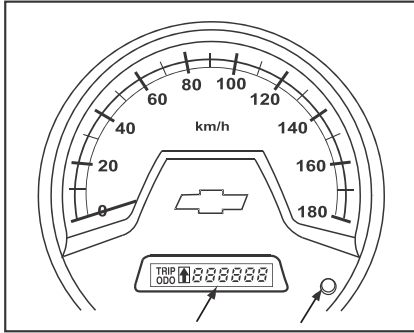
Speedometer

The speedometer indicates the vehicle speed in kilometers per hour (km/h).



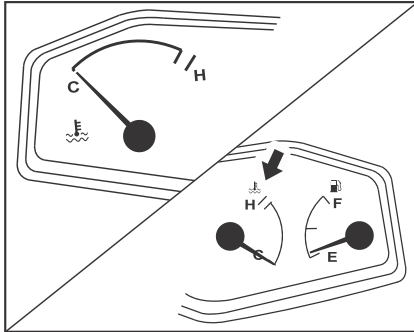
Odometer

The odometer registers the accumulated distance in kilometers. The figure on the extreme right indicates 1 kilometer.



Trip counter and reset knob

A reset knob for the trip counter is located on the lower section of the meter. To reset the trip counter, push the knob in. The trip odometer is used when you want to know point-to-point distance and running kilometers reached in a certain period of time. Further, the trip odometer can indicate two kinds of point-to-point distance. Push the reset knob for approximately one second or less, and the indication will be changed in order of odometer, trip meter A, trip meter B, and odometer. Continue to push the knob for approximately one second or more when the meter (trip A, trip B) is indicated, and the indication will return to 0 (zero).

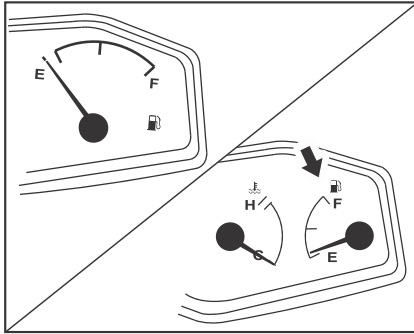


Temperature gauge

The temperature gauge indicates the temperature of engine coolant when the starter switch is "ON". When the gauge needle is within the thick line on the scale while driving, coolant temperature is normal.

CAUTION

If the gauge indicates overheating condition, stop the vehicle and keep the engine idling until coolant temperature lowers to a normal level. Do not drive the vehicle until problem has been solved. Consult your CHEVROLET retailer.



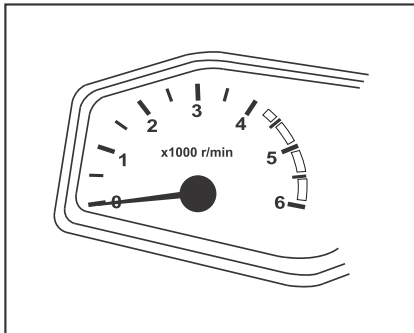
Fuel gauge

The fuel gauge indicates the level of fuel within the fuel tank when the starter switch is “ON”.

The letters “F” and “E” represent “Full” and “Empty” respectively. When the key is turned to the “OFF” position the needle does not return to the (empty) mark but remains to indicate the approximate fuel level. Movement of the fuel within the fuel tank causes the fuel gauge pointer to move when you brake, accelerate or turn. The indication is not linear and only indicative.

NOTE

When the ignition is switched ON fuel gauge needle goes to E level and then returns to show the fuel level.



Engine tachometer **V**

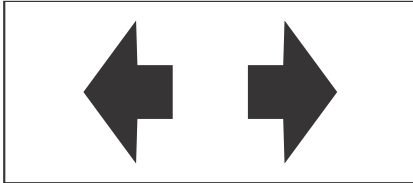
The engine tachometer indicates the engine speed in rpm. The red colored zone represents critical engine speed.

CAUTION

Never operate the vehicle with the tachometer needle in the red zone. Continued operation with the tachometer needle in the red zone can lead to engine damage.

NOTE

All gauges will self test by deflecting initially when ignition is switched on.



Turn signal indicator lights

When the turn signal switch or hazard warning flasher switch is turned on, the turn signal indicator light flashes to indicate operation of the turn signal lights or hazard warning lights.

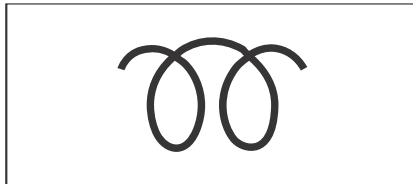
CAUTION

These indicators are required for safe driving. Immediately replace any burned out bulbs in your turn signal and hazard warning flasher indicators.



High beam indicator light

The high beam indicator light comes on when the high beams are in use.



Glow Plug indicator light

Glow plug indicator lamp turns ON, when Ignition switch is in ON Position and continue to be ON for a short period of time or might go OFF right away.

The waiting time will vary according to the engine coolant temperature.

When the glow plugs are sufficiently heated for cold starting, the lamp will turn OFF. Now engine shall be started.

Glow plug indicator lamp blinks continuously to indicate any non-emission faults.

Visit your CHEVROLET retailer for service

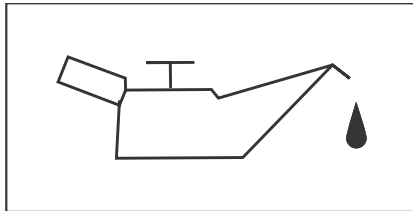


Water separator indicator light D

When the level of water trapped in the water separator reaches an unsafe level, the water separator indicator light comes on.

NOTE

If the light comes on and remains on with the engine running, it indicates the need for draining of the water separator.

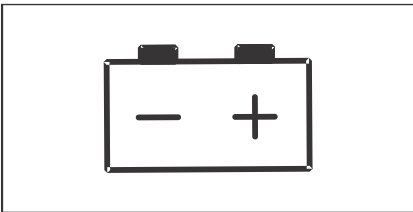


Oil pressure indicator light

The oil pressure indicator light comes on when the starter switch is “ON”. The lamp should go out after engine starts.

CAUTION

If the light comes on while driving, it indicates that the oil pressure is dangerously low. Stop the engine immediately and check the level of the oil in the engine crankcase after waiting for few minutes. So that the engine cools down if the oil level is normal, have the lubricating system checked at your nearest CHEVROLET retailer. Do not run the engine with the light illuminated.

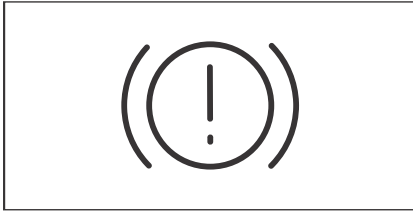


Generator indicator light

The Generator indicator light comes on when the starter switch is turned to “ON” and goes off when the engine is started.

NOTE

If the light comes on while driving, have the generator circuit checked at your nearest CHEVROLET retailer.

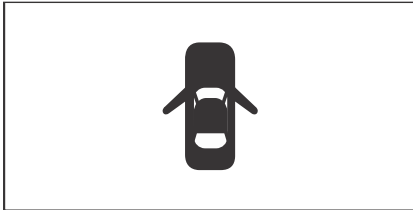


Brake system indicator light

The brake system indicator light comes on when the parking brake lever is pulled with the starter switch “ON”, or the brake fluid in the reservoir is lower than the specified level with the parking brake lever released.

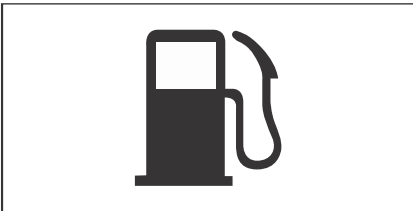
WARNING

If the light turns on while driving, stop the vehicle immediately and check the level of brake fluid in the reservoir. If the level is too low, have the vehicle towed in for repairs.



Door Ajar light

Door Ajar Light turns ON when a door is open or not securely latched. Before driving, check that all doors are properly closed.

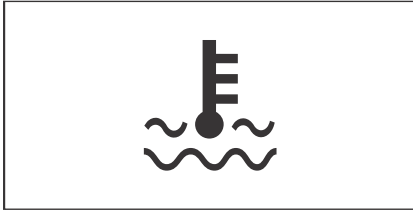


Low fuel warning lamp

This warning lamp comes on when the fuel tank is low on fuel. Fill up the fuel tank as soon as possible when warning lamp comes on.

CAUTION

- Do not let your vehicle to run out of fuel. This can damage the catalytic converter.

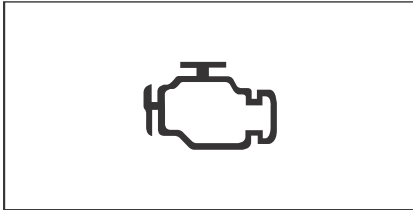


Engine coolant temperature warning lamp

This lamp illuminates when the Engine coolant gets overheated.

If you have been operating your vehicle under normal driving conditions, you should pull off the road, stop your vehicle and let the engine idle for a few minutes.

If the lamp does not go out, you should switch the engine off and consult your CHEVROLET retailer as soon as possible.



Mal Function Lamp

After the ignition switch is turned ON and before the engine is started, the indicator lamp will illuminate. This shows that the indicator light bulb is working correctly. When the engine is started, this warning light will go off.

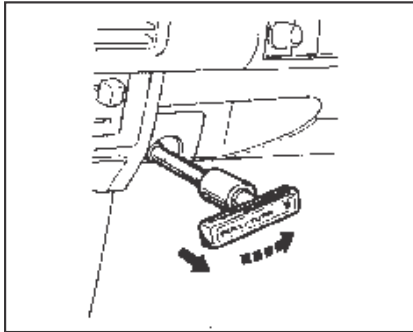
If the emission-related components or relevant subsystems have a fault, the Malfunction Indicator Lamp(MIL) will illuminate.

The electronic systems on the vehicle will switch to an emergency operation program so that you can continue to drive the vehicle.

However, at this time you should drive to your CHEVROLET retailer as soon as possible. Caution as below

CAUTION

Malfunction indicator light indicates that your vehicle has some fault that requires your attention. Driving while that Malfunction Indicator Light is on may damage the emission control system, affecting fuel economy and the vehicles drive ability. Consult your CHEVROLET retailer as soon as possible for repair.

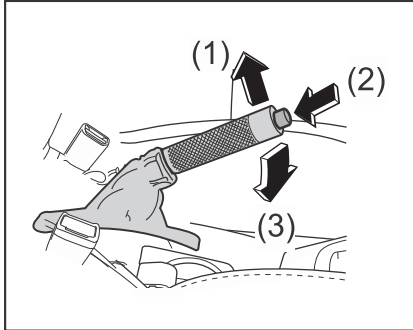


Dash panel parking brake

To set the parking brake, pull the handle as far as possible toward you. To release, pull the handle slightly toward you, turn the lever counterclockwise, and then push it all the way forward.

CAUTION

Never drive with the parking brake set as this may overheat or otherwise damage the parking brake mechanism.



Floor mounted parking brake

The parking brake acts on the rear wheels.

The parking brake lever is located between the front seats.

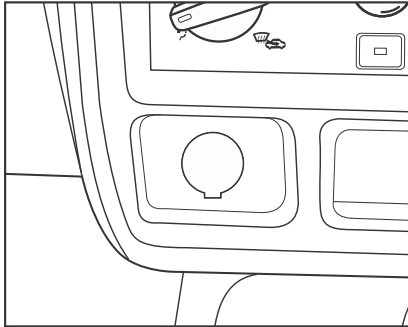
To set the parking brake, stop the vehicle, press the brake pedal and pull the lever up firmly.

To release the parking brake, press the brake pedal and

1. Pull the lever up slightly.
2. Push the button on the tip of the lever.
3. Lower the lever while holding the button in.

CAUTION

Never drive with the parking brake set as this may overheat or otherwise damage the parking brake mechanism.

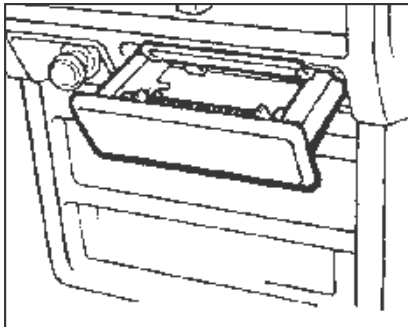


APO (12 V – Auxillary Power Outlet) [V]

To use the APO, open the flip cap and connect the charging adapter. This can be used for charging mobile phone

CAUTION

1. This cannot charge devices which use more than 10A current.
2. Do not insert your finger in the APO to avoid electrical shock.

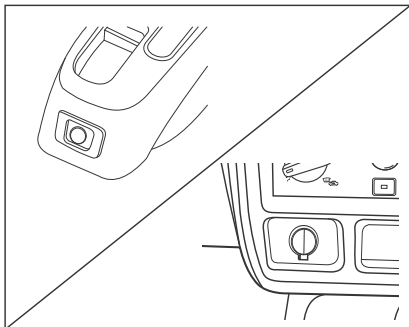


Ash tray [V]

CAUTION

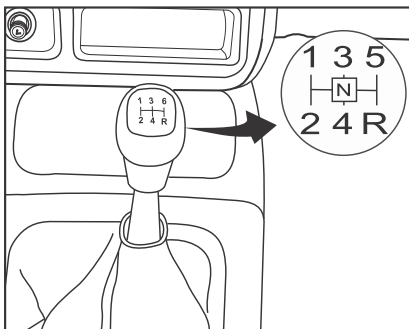
After using the ash tray, push it back in completely. If not, the flame of the cigarette may cause other cigarette butts to burn, resulting in a fire.

Pull out to use. To clean, remove the tray by pulling it while pushing down the retainer spring.



APO – Auxiliary Power Output **V**

The APO is installed on the rear side of the center console and on the front center console in selected variants.



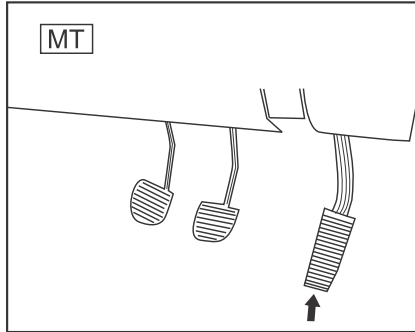
FLOOR CONTROLS

Transmission gearshift lever **MT**

The transmission gearshift lever controls fully-synchronized transmission. The gearshift pattern is shown on the lever knob.

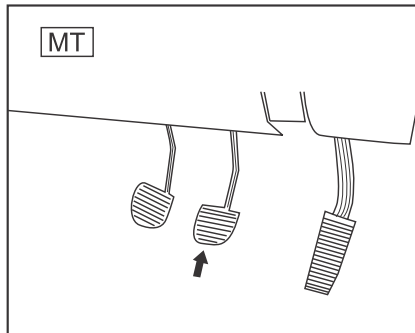
NOTE

Allow the vehicle to stop completely before shifting into reverse, no sooner than three seconds after declutching. The back-up lights operate when shifted into reverse with the starter switch ON .



Accelerator pedal

To avoid unnecessary increase in fuel consumption, the accelerator pedal should be operated smoothly and reasonably.



Brake pedal

Avoid stopping hard by operating the foot brake pedal in a smooth manner. When descending a slope, it is always advisable to use the foot brake in combination with the engine braking effect.

WARNING

If the brake pedal can be pressed further than normal, the brakes may be in need of repairs. Consult your CHEVROLET retailer immediately.

NOTE

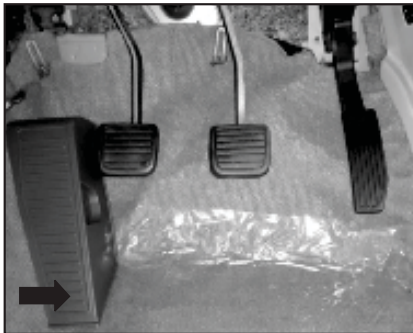
Disc brake wear indicators:

Front disc brakes have built-in wear indicators which are designed to make a high pitched squealing or cricket-like warning sound when the brake lining is worn to

where new linings are needed. The sound will come and go, or be heard all the time when the wheels are rolling, but may stop when the brake pedal is pushed down firmly. Extensive damage can result if the linings are not replaced when needed.

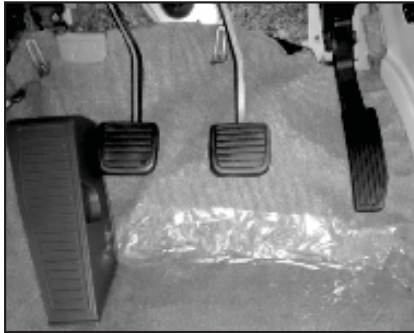
CAUTION

Do not drive with your foot resting on the brake pedal.



Footrest/ Dead pedal:

This is an additional feature for drivers comfort, driver can rest his left foot on the footrest, If the clutch not in use while driving. The footrest is ergonomically designed to give maximum comfort to the drivers foot.



Clutch pedal **MT**

The clutch pedal should be fully depressed when disengaging. Not doing so, may result in grating of the gears.

NOTE

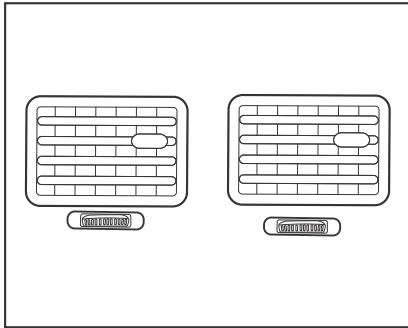
Do not allow your foot to rest on the pedal when not using clutch.



OTHERS

Ventilators

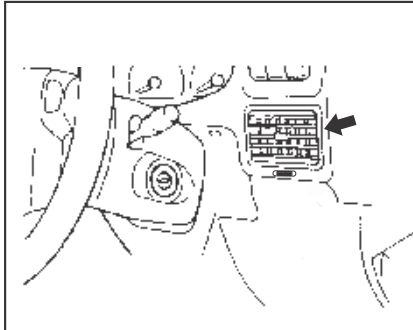
A pair of center air outlets is located in the center part of the instrument panel. The side air outlets are located at each end of the instrument panel.



Center vents

Two center vents are provided on the instrument panel.

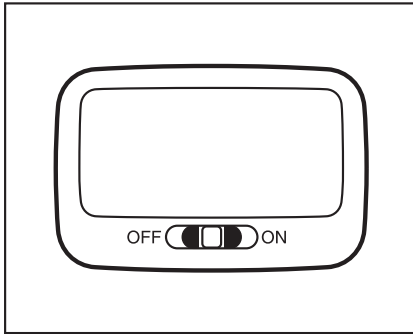
The knob at the center part of the grille controls direction of air flow vertically and horizontally.



Side vents

A side vent is located at each end of the instrument panel.

The knob at the center part of the grille controls direction of air flow vertically and horizontally.



Dome light

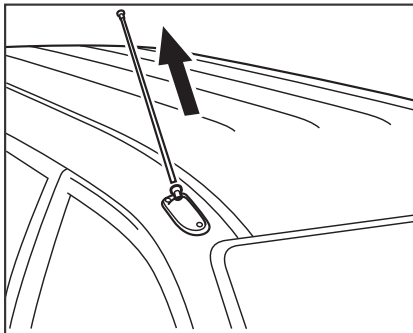
Front and rear side

The dome light is operative at any starter switch position.

“OFF” : The light stays off regardless of the door position.

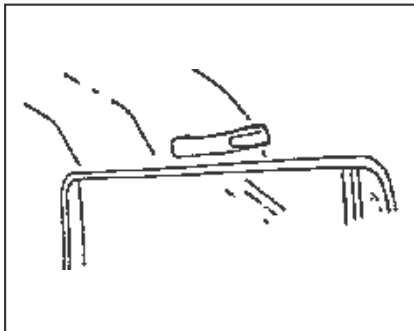
“ON” : The light will turn on and stay on regardless of the door position.

When the dome light switch is at center position, the light will turn on while either* door is opened.



Antenna

Pull out the antenna to gain sensitivity.



Assist grip with coat hook V

Each assist grip is attached to the roof above the side window of assist seat and rear seat. The grip above the Rear RH side door includes the coat hook.

Additional assist grips* provided on selected variants (10 Seater) to assist occupants on driving conditions.

CAUTION

Hanging items on your vehicle's assist grips can obstruct the driver's view. Do not hang anything on the assist grips. Obstructing the driver's view can lead to an accident resulting in personal injuries and damage to your vehicle and other property.

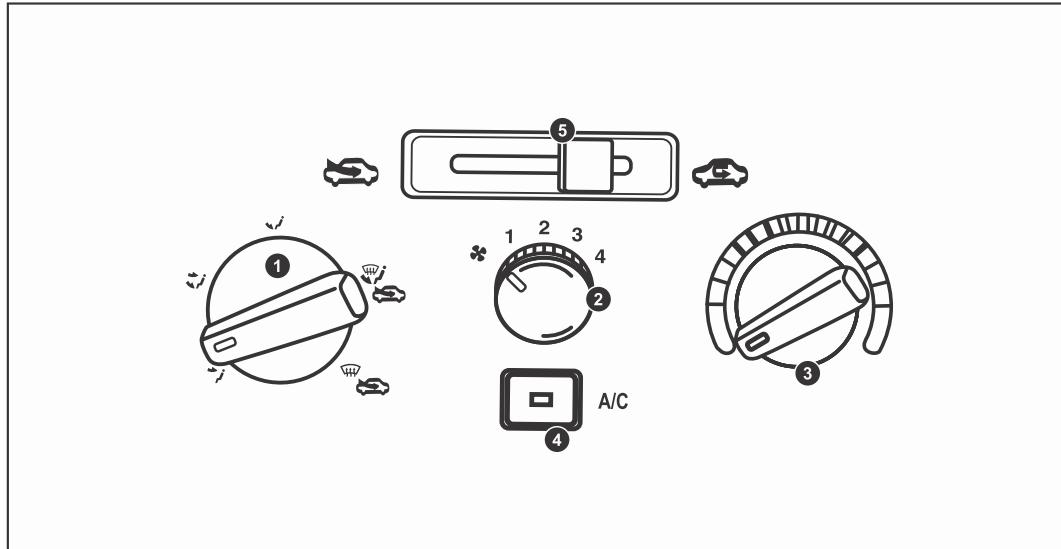
Radio Frequency Identification (RFID) Tag *

This vehicle is equipped with Radio Frequency Identification (RFID) tag*, which can be used for Electronic Toll Collection (ETC) or any other applications as decided by the Regulatory authority. The RFID tag is located on inside the windshield. Data for necessary applications will be added by the agency authorized by the Regulatory authority, from time to time. Take proper care during washing or cleaning of windshield so as to avoid any damage to the RFID tag. In case of any damage or malfunction of RFID tag, or in case of windshield replacement, contact your CHEVROLET retailer or agency authorized by the Regulatory authority for the installation of new RFID tag.

CAUTION

Do not touch or peel off. Do not place any sticker or other metallic components over the RFID tag neither from inside nor from outside of the windshield. Avoid exposure to chemicals or liquid solvents. This will impair the function of RFID tag. The RFID tag is tamperproof and will not function once removed from windshield.

HEATER-DEFROSTER AND AIR CONDITIONING V



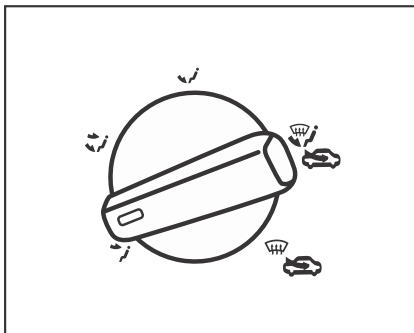
1 Air distribution mode knob

2 Fan control knob

3 Temperature control knob

4 Air conditioning (AC) switch

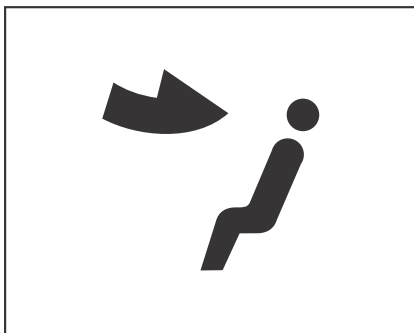
5 Air source select lever



Air distribution mode knob

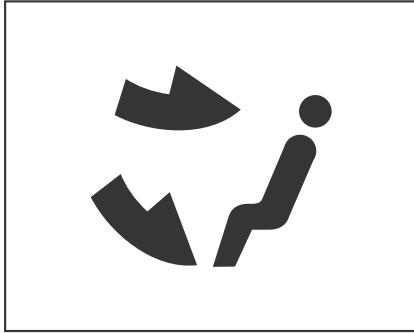
The knob regulates air flow from the heater, defroster and air conditioning or ventilating outlets.

1. FACE OUTLET (Air to your face)
2. BI-LEVEL (Air to your face and feet)
3. FOOT OUTLET (Air to your foot)
4. FOOT OUTLET & DEFROSTER (Air to your foot and windshield)
5. DEFROSTER (Air to windshield)



Face outlet

Air is discharged from the upper outlets. This position is used for most air conditioning situations.



BI-level

Air is discharged from the upper air outlets and the floor air outlets.



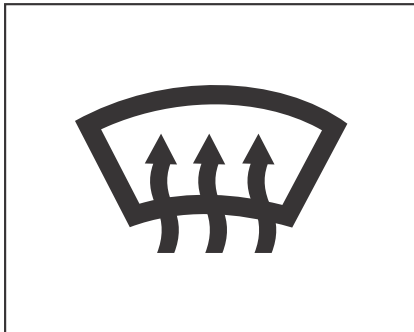
Foot outlet

Air is delivered from the foot outlet.



Foot outlet and defroster

Air is delivered from the foot outlet with a small amount from the defroster outlets and the side window defroster outlets.



Defroster

Air is delivered from the defroster outlets with a small amount delivered from the side window defroster outlets. This position is recommended for conditions of severe fogging and icing only.

OPERATING TIPS - The windshield defrosting and defogging system assist in providing good visibility through the critical area of the windshield under most inclement weather conditions. The windshield should be scraped clear, if coated with ice or snow.

To defog glass:

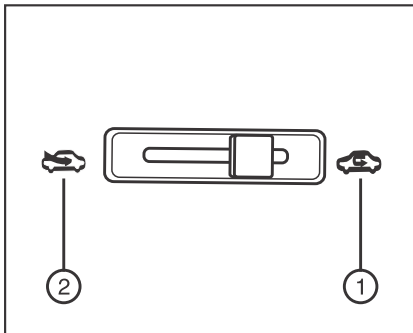
- Set air distribution mode knob to DEFROST. If set to FOOT/DEFROST, air will be sent to feet simultaneously with defogging. (Since airflow to glass is decreased, defogging capacity becomes lower than DEFROST).

To defog glass more quickly:

- Operate AC* (Turn on the A/C switch).
- Increase airflow (Operate fan control knob).
- Set a higher temperature* (Operate temperature control knob).

NOTE

If air-source selector lever is set to INSIDE AIR, air can be conditioned quickly, but the glass is easy to fog. Therefore, set the lever to OUTSIDE AIR in the situation where the glass is foggy.

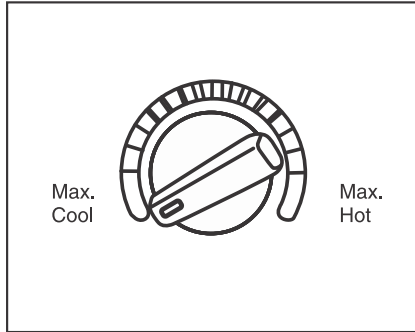


Air source select lever

The intake of outside air (2) and the circulation of inside air (1) is controlled by sliding this lever left or right.

NOTE

Circulating only inside air for an extended period of time may cause windshield clouding. For good ventilation, switch to outside air as soon as possible.







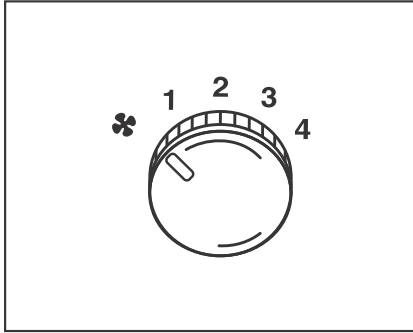
Temperature control knob **V**

The temperature control knob controls the temperature of the air that comes through the air vents.

Turn the knob to the blue area to get cool air and to the red area to get warm air.

NOTE

-  Prolonged maximum heating usage may cause window fogging, which may create poor visibility. Maximum heating should be regulated and be used for a limited time.
-  After long hours of parking under the sun, be sure to open the windows and doors to release the interior heat before starting the air conditioner (A/C).
-  Prolonged maximum cooling usage may require changing the air intake/circulation lever to outside air intake to allow fresh air into the cabin.
-  Sometimes mist may appear to come out of the air vents during air conditioning cooling operation, this is due to the presence of moist air in the vehicle. This is normal.








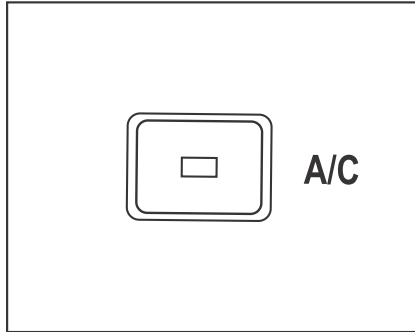
Fan control knob **V**

You may control the rate of airflow coming from the system by turning the fan speed control knob. Turn the knob clockwise to increase the fan speed and counterclockwise to decrease the fan speed.

Adjust the fan control knob from step 1 to step 4 as you wish.

NOTE

-  Long-time maximum heating may cause fogged glass and poor visibility ahead. So, please do not use maximum heating for a long time.
-  After long hours of parking under the blazing sun, be sure to open the windows and doors to release the interior heat before starting the air conditioner (A/C).
-  Long-time maximum cooling pollutes the room air. Slide the Air intake/circulation lever to intake outside air or open the windows for ventilation as required.
-  During cooling, the moist air is quickly cooled and it may look like mist from the air outlet. This is normal.
-  Even when the air conditioner is not used, periodically operate the air conditioner for several minutes with the engine idling so that the system does not run out of oil.



Air conditioning (AC) switch 

Push this switch to operate the air conditioning system. The light-emitting diode in this switch lights up as the system is operating. To turn off the air conditioning push this switch in again. Air conditioning will not operate without the fan control knob in one of ON position.

WHEN REMOVING FROST AND FOG FROM THE FRONT AND SIDE GLASSES

Turn the Air distribution mode knob to the "DEFROSTING" position.

NOTE

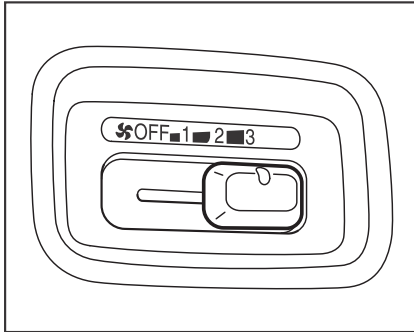
When operating the air conditioner with the Air distribution mode knob set to the "DEFROSTING" position, do not set the air conditioner to the "MAXIMUM COOLING" position. Otherwise the outside of the glass could fog and cause poor visibility ahead.

QUICK DEFROSTING MEASURE

Turn the temperature control knob clockwise until it stops. Turn the Air distribution mode knob to the "DEFROSTING" position. Slide the Air intake/circulation changeover lever to circulate air.

NOTE

Continuous defrosting operation in the circulation status may cause fogged glass and poor visibility. On completion of defrosting, be sure to change to the air intake status.

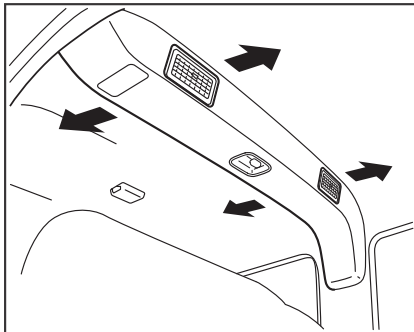


Rear cooler control lever **V**

By sliding this lever, cool air is delivered from the cooler outlets, when the AC & Blower switch is in ON position. Air flow can be controlled in 3 steps.

NOTE

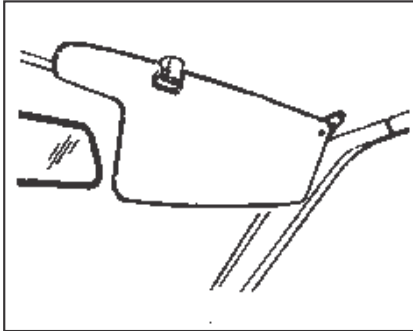
The rear cooler operates only when the front cooler is in operation. The switch is located on the center of duct.



Rear cooler vent **V**

Rear cooler delivers air from the vents at the ceiling.

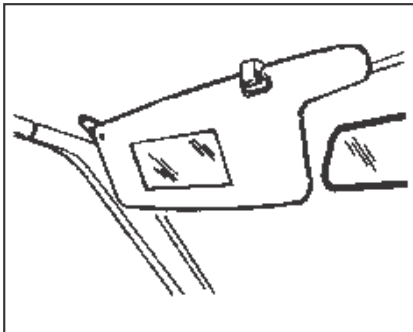
The knob at the center part of the grille controls direction of air flow vertically and horizontally.



Sun Visors

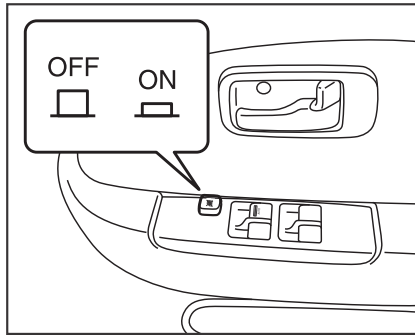
Your vehicle is equipped with sun visors to protect the driver and passenger* from glare.

You can swing the sun visors up and down, and to the side.



Vanity Mirror

The vanity mirror has been provided on the back of co-driver sun visor.



Power window

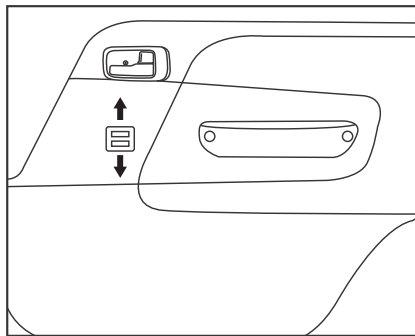
Windows on either side of the vehicle can be opened or closed with the switch at the driver's side. The windows operate only when the starter switch is "ON". To open any of the passenger's windows, push down on the switch and hold it down until the window reaches the desired position.

To close the window, pull back on the switch. Release the switch when the window reaches to the position you want.

AUTO* - To open the driver's window fully, push the switch firmly down till a click is heard and release it.

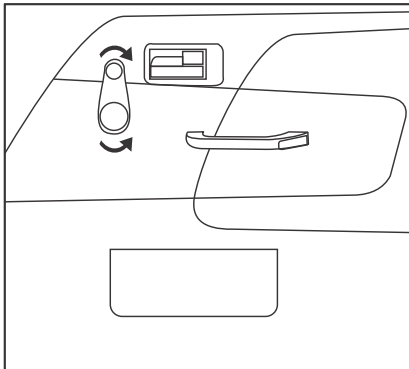
When the lock switch of driver's side is in "ON" position the passengers' window control switch can not be operated even from driver's side. Press the lock switch once again, and the power window will be unlocked.

The window on the passenger side can also be controlled with the switch on the passenger side.



WARNING

- To assure the safety of children and others, make sure that all passengers have their hands, etc. inside the vehicle before opening and closing the windows.
- Remove the key when leaving the vehicle to avoid unintentional window operation by children.
- Make sure the door lock switch is in the □ON□ position (depressed) when children are in the vehicle.

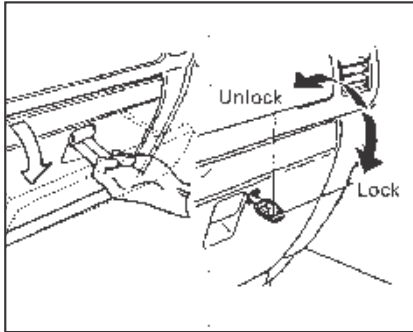


Regulator handle **V**

Turn the window regulator handle to raise or lower the door window.

WARNING

Unattended vehicle with open windows can assist car crime. Close all windows when leaving vehicle.



Glove compartment

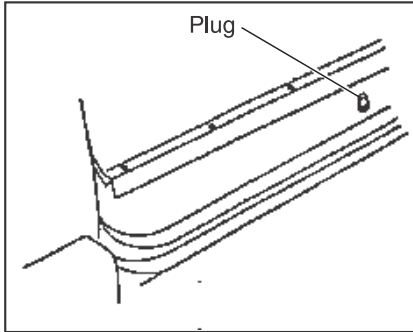
The glove compartment is located on the passenger's side end of the instrument panel.

To lock : Insert the key and turn it clockwise 90 degrees.

To open : Insert the key and turn it counterclockwise 90 degrees. If the glove compartment is not locked (simply closed), it can be opened by pulling the handle.

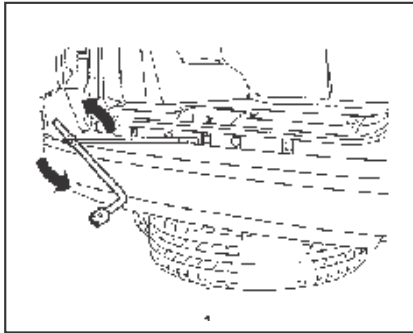
CAUTION

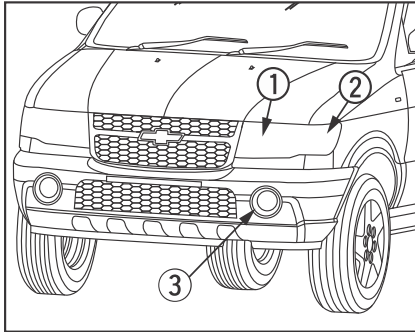
In the case of a collision or a sudden stop, an open glove box presents a hazard. Do not drive with glove box open.



Spare wheel hanger

The spare wheel is secured to the rear part of the chassis frame by chain. To lower the spare wheel, open the back door and take out the plug. Then insert the handle into the hole in the rear face of the vehicle to engage the catch and turn the handle counterclockwise. To raise, turn the handle clockwise until it stops, then give an additional turn to securely hold the spare wheel in position. Please see “In case of emergency” about tool location.

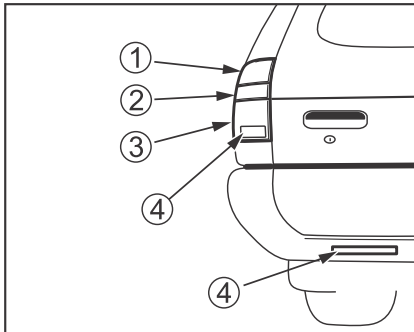




External lights

Front side

- 1 Headlights and clearance lights
- 2 Front turn signal lights
- 3 Fog lights



Rear side

- 1 Turn signal lights
- 2 Back up lights
- 3 Tail and stop lights
- 4 Reflector



Tilt Quarter Window **V**

1. Pull the handle inward to unlock the window.

2. Push the handle outwards to open the window.

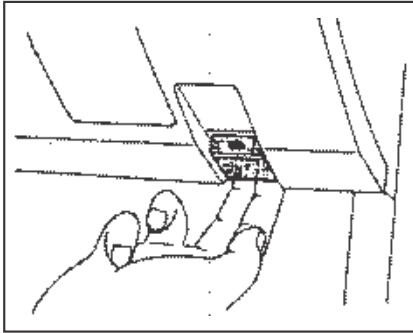


3. To hold the window in the open position, secure the handle in lock position by pushing it in the direction as shown.

4. For closing the window, unsecure the handle and pull the handle inwards to close the window.



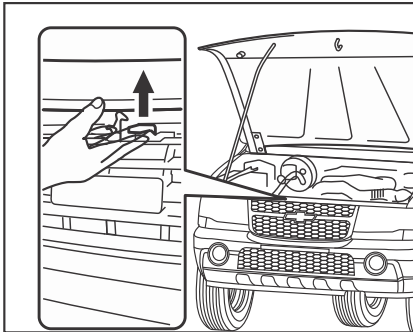
5. To lock the window in closed position, press the handle till the click sound is heard.



Engine hood release lever

To raise the engine hood, unlock the hood lock by pulling the release lever under the instrument panel on the driver's side and unlock the safety catch under the engine hood. Raise the hood all the way up.

To make the hood stay in position, be sure the support rod end engages in the hole in the hood reinforcement. To close, remove the support rod end from the hole in the hood reinforcement and put the support rod back into the clip on the deflector panel. Then lower the engine hood, allowing it to drop from a height. Make sure the hood is locked firmly in place.

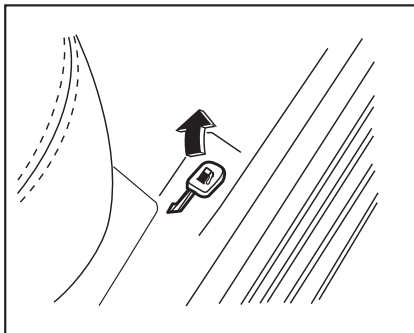


WARNING

Pull on the front edge of the hood to make sure it is latched securely before you drive your vehicle.

Do not pull the hood release handle while your vehicle is moving.

Do not move your vehicle with the hood open. An open hood will obscure the driver's vision.



Fuel tank filler cap

The vehicle is equipped with a fuel door release mechanism.

Pull up on fuel filler door release lever located on the floor, right front side of driver's seat. Turn the fuel filler cap counter clockwise to open the fuel filler cap.

The cap is tethered to the vehicle.

To close the filler cap, turn clockwise until a clicking sound is heard (at least 3 clicks).

NOTE

Diesel engine:

Use diesel fuel at 51 cetane rating or higher.

Only use Bharat Stage-IV diesel (Cetane no for BS IV is 51 or higher) fuel that complies with IS1460. Use of fuel that does not comply to IS1460 can lead to engine power loss, increased wear or engine damage, fuel filter clogging and loss of warranty.



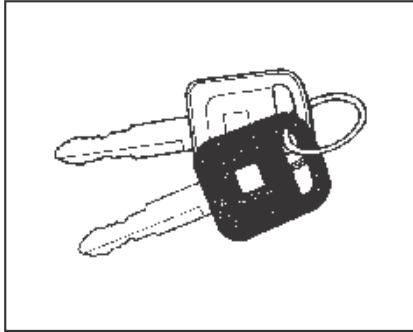
BEFORE DRIVING YOUR VEHICLE

OPERATION OF CONTROLS

Key

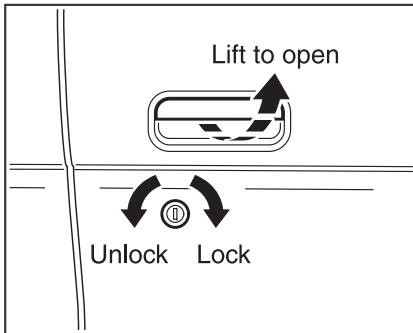
Two keys are provided with your new CHEVROLET. The key number is stamped on the key number plate. Record the key number and keep it in a safe place such as your wallet.

NOT IN THE VEHICLE.



NOTE

In the event the master keys are lost, duplicates can be made by your CHEVROLET retailer using the key code information.

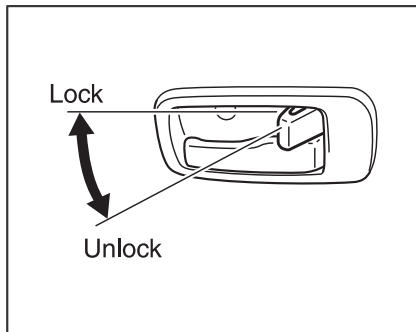


Outside door handle/Door lock (outside)

The door can be opened by pulling the outside door handle. It can be locked by inserting the starter key in the door lock and turning it.

NOTE

Be careful not to lock your keys in the vehicle.



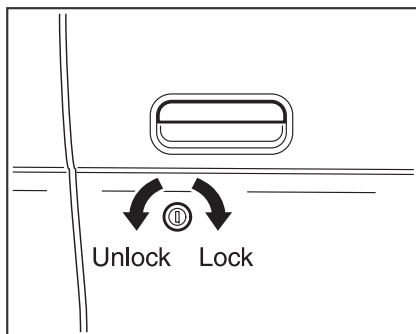
Inside door handle/Door lock (inside)

The door can be opened by pulling the inside door lock lever.

The door can be locked by pushing in the door lock knob after closing it.

NOTE

Before driving, be sure that the doors are closed and locked, especially when young children are in the vehicle.

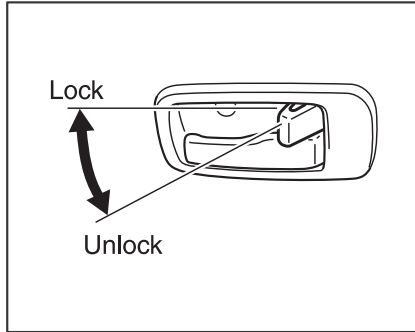


Power door locks **V**

Power door locks on all vehicle doors can be controlled from the driver's seat with the door lock knob. This knob operates independently of the starter switch position.

Locking and unlocking the power lock doors from the outside

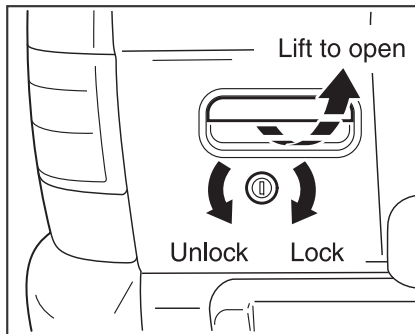
Insert the key in the driver's door key cylinder. Turn the key clockwise to lock all the doors and counterclockwise to unlock them.



Locking and unlocking the power lock doors from the inside

Push the driver's side door lock to lock all the vehicle doors and pull to unlock them.

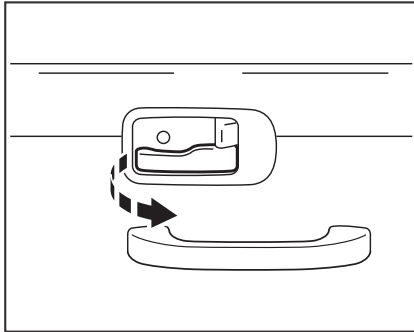
Individual door locks can also be locked or unlocked by the passengers' side.



Back door

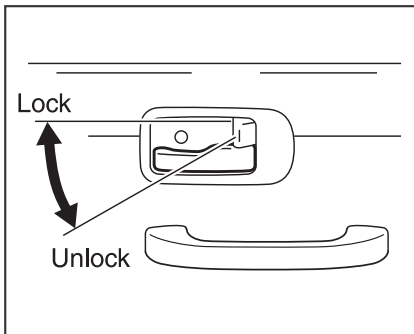
The back door can be opened by pulling the outside door handle.

Door can be locked by inserting the starter key into the back door and turning it.



Back door inner handle

The back door can be opened by pulling the back door inner handle.

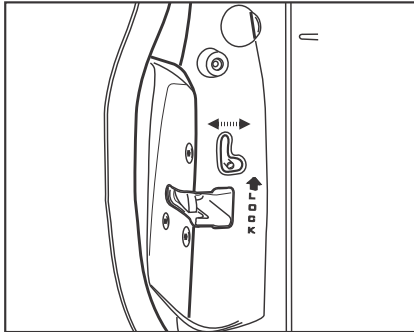


Back door lock (Inside)

The back door can be locked by pushing in the door lock knob after closing it.

NOTE

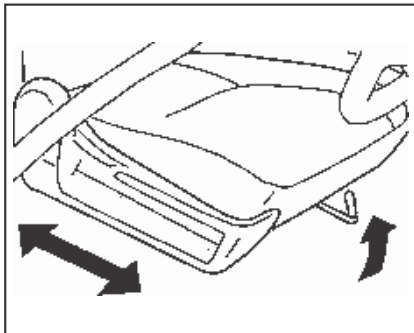
Before driving, make sure that the door is closed and locked, especially when young children are in the vehicle.



Child-proof door locks

Rear doors can be locked by closing the door with the child-proof lever pushed towards arrow. Rear doors can not be opened from inside regardless of the position of the lock button.

To unlock the child-proof lock, open the door from the outside and slide lever away from the arrow.



Driver's seat Seat adjuster

The driver's seat can be moved forward or backward for your comfort.

Pull the seat adjuster at the front lower part of the seat upward, so that the seat can be moved forward or backward as desired.

After adjusting the seat position, push the seat forward and backward to make sure the seat adjuster has latched.

WARNING

Do not adjust the driver's seat while the vehicle is moving.

The movement of the seat could cause the driver to lose control of the vehicle.

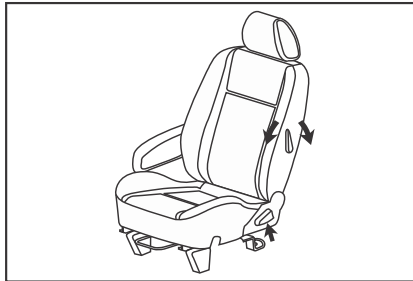


Captain seat's with arm rest - Front and second row seat's only

Seat slide adjustment

To move the seat forward or backward :

1. Pull up and hold the lever located under the front lower part of the seat.
2. Slide the seat to the desired position.
3. Release the lever.



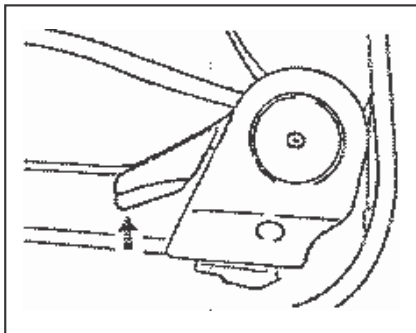
Seat reclining adjustment

To tilt seat back or forward, lift the adjust lever on the door side of the seat cushion until seat back is adjusted to the desired position.



Seat lumbar support

To adjust the seat lumbar support, turn the lever on the door side of the seatback up or down until the desired support is achieved.



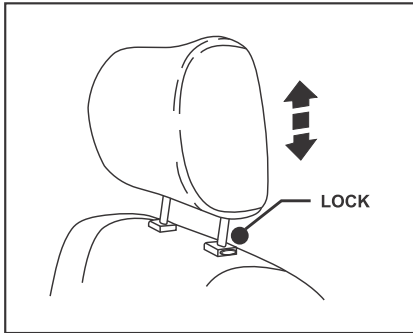
Seat back

Front seat back inclination angle can be adjusted by raising the adjust lever on door side of seat.

WARNING

- To reduce the risk of injury and to ensure maximum seat belt effectiveness during a collision or a sudden stop, the seat should not be reclined any more than needed for comfort. The seatback and seat belts work best only when the occupant is sitting well back and straight up in seat. If the seat is reclined, you may slide under the lap belt, causing force to be applied to your abdomen, or you may not be fully restrained, depending on the nature of the accident, increasing the likelihood of injuries.

- Do not adjust the driver's seatback while the vehicle is in motion. The seatback could move unexpectedly and cause the driver to lose control of the vehicle.



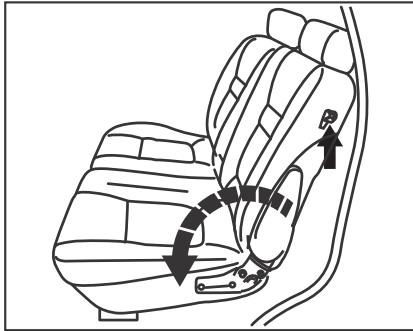
Head restraint

Height adjustment

The head restraints are adjusted for height. You need both hands to adjust the restraint. Press the release button and move the restraint up and down, so that your head is nearly centered on the head restraint.

WARNING

- Do not attempt to adjust the driver's head restraint while the vehicle is in motion, because it could cause a loss of control of the vehicle.
- Do not operate the vehicle with the head restraint removed, since it will increase the risk of neck injury in the event of an accident.

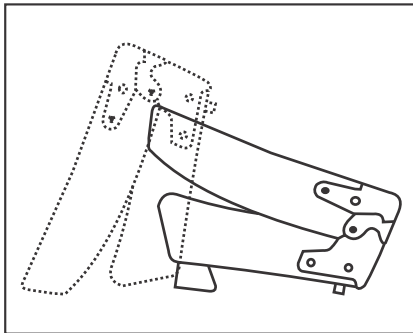


Folding type second seat V

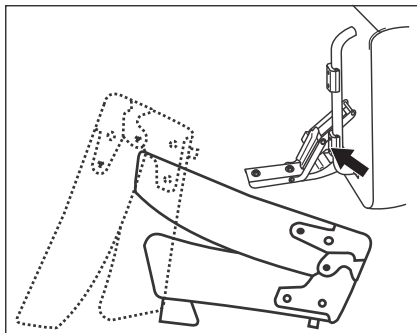
Folding the second seat

The second seat can be folded forward to provide additional luggage space.

1. Pull any of the lever upward on the either side of backrest and fold the seat back forward.



2. Lift the entire seat and push it forward.



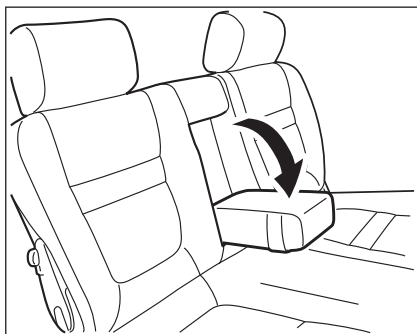
Folding type second seat

Unfolding the second seat

1. Lift the entire seat. Some variants require pulling of lever as illustrated.
2. Raise the seat back.

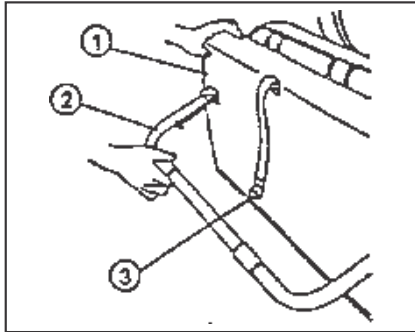
CAUTION

Ensure that the latch area is clear of any objects.



Center armrest

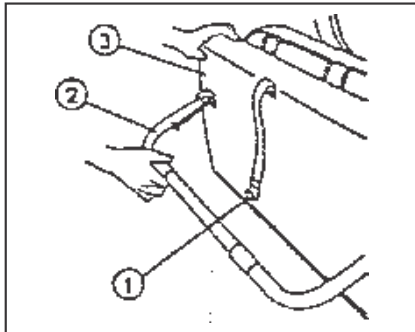
The center armrest can be pulled out when there are only 1 or 2 second row seat passenger.



Folding type jump seat **V**

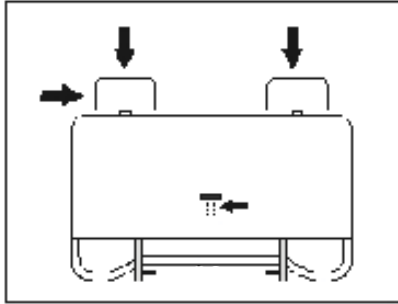
Folding the jump seat

1. Tilt seat cushion (1) upward.
2. Tilt seat trigger (2) downward.
3. Secure the seat lock strap (3) to the seat back mounted hook.



Unfolding the jump seat

1. Raise the seat trigger (2).
2. Release the seat lock strap (1) from the hook and fix the strap to the seat cushion.
3. Lower the seat cushion (3).

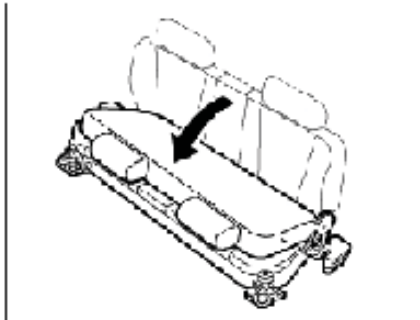


Folding type third seat **V**

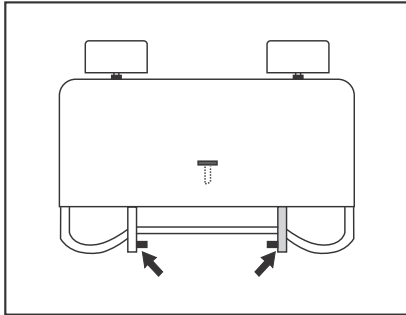
Folding the third seat

The third seat can be folded forward to provide additional luggage space.

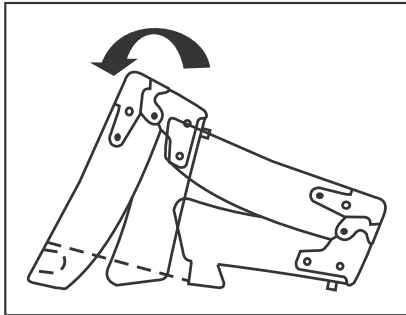
1. Press the head rest sleeve knob to push the head rest down.
2. Pull the Strap (Black colour) down provide on the rear side of the back seat.



3. Fold the seat back rest forward.

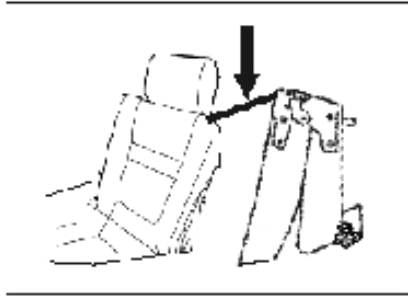


4. Pull the seat latch lever towards your side to detach the seat latch.
5. Lift the entire seat with rod and push the seat assembly forward.

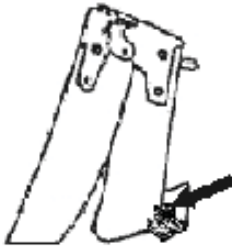


CAUTION

Do not use seat latch lever to lift the seat.



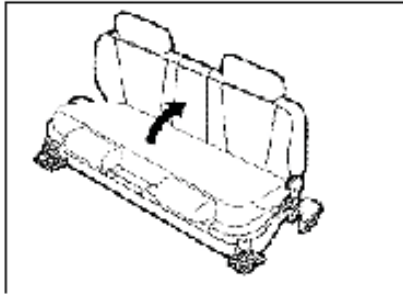
6. Attach the band (with hook) provided below the third seat to clasp on to the head rest of the second seat back.



Removing the third seat

To remove the seat assembly, rotate the wheel knob in anti clockwise direction and pull the seat out.

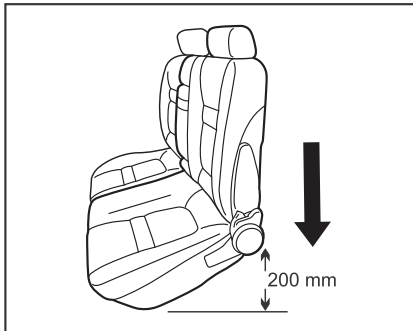
The seat can be put back and tighten with the wheel knob in clockwise direction.



Folding type third seat **V**

Unfolding the third seat

1. Remove the clasp band from the headrest rod of the second seat back.
2. Lower the third seat, then raise the seat back.



3. Drop the seat assembly from height of about 200mm with backrest straight.
4. Confirm proper locking of the seat latch and push the latch lever inside.

CAUTION

Ensure that the latch area is clear of any objects.

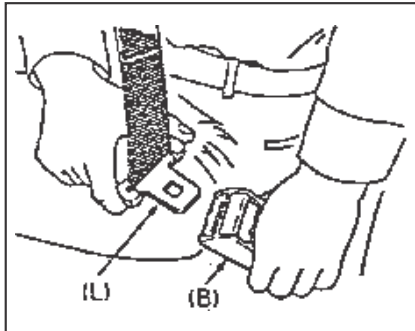


Front seat and rear seat lap/shoulder belts

The front seat is equipped with a 3-point seat belt which features one buckle for the lap and shoulder belt.

How to use the belt system properly in your vehicle is as follows:

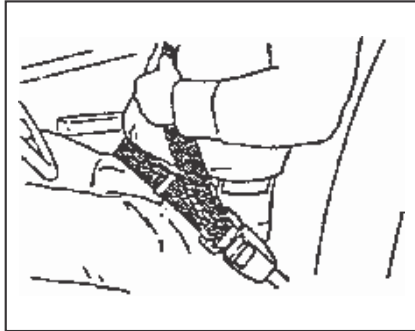
1. Adjust the front seat as needed and sit straight up and well back in the seat.
2. Take hold of the seat belt latch plate (L) and pull the lap/shoulder belt across the body, and slide the latch plate along the belt until it reaches the buckle (B). Push the latch plate into the buckle until it clicks.



WARNING

A low, and snug position is essential in order that force exerted by the lap belt in a collision will be spread over the strong hip bone structure and not across the abdominal area, which in an accident could result in serious injury.

(Continued)



(Continued)

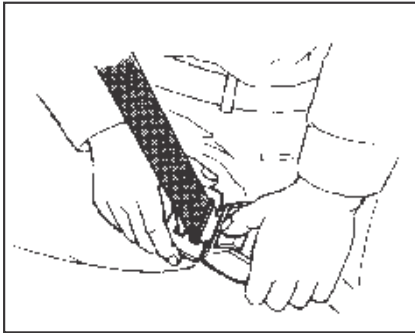
Position the lap portion of the belt across the lap by the hips as low as possible. Then adjust to a snug fit by holding the shoulder portion of the front seat belt and pulling it upward through the latch plate, until the lap portion is snug across the lap. This reduces the risk of sliding under the belt during an accident.



WARNING

To lessen the chance of injury in the event of an accident, never use the same belt for more than one person at a time and make sure to avoid twisting the belts. Avoid getting the belt pinched between the seat structural (metallic) members or in the door.

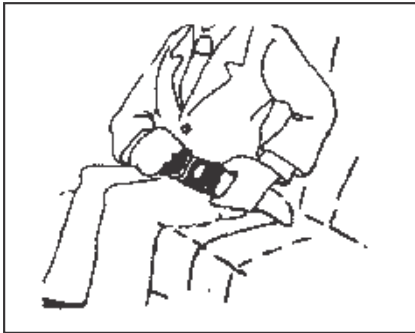
(Continued)



(Continued)

The shoulder portion of the front seat belt has an □Emergency locking retractor□ which is designed to lock during a sudden stop or impact. At other times, it is designed to move freely with the seat occupant. To unfasten the belts, push in the center of the buckle.

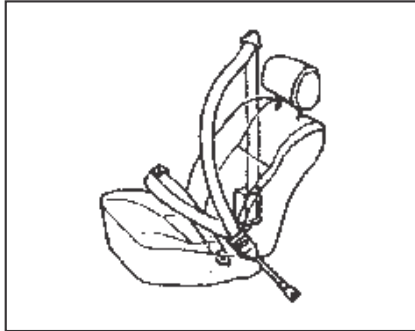
When not in use, seat belts can be stowed by letting them rewind in their retractors. This will also put the latch plate within easy reach on the door pillar.



Lap belts

Bring the latch plate adjuster across your body and clip it into the buckle. When this is done correctly you will hear a “click”.

Adjust the belt length by pulling the belt end. Make sure the belts are fitted firmly across your waist.



Seat belt inspection and care

- Periodically inspect belts, buckles, latch plates, retractors, and anchors for damage that could lessen the effectiveness of the restraint system.
- Keep sharp edges and damaging objects away from belts.
- Replace belts if cut, weakened, frayed, or subjected to collision loads.
- Check that anchor mounting bolts are tightly fastened to the floor.
- Have questionable parts replaced.
- Keep seat belts clean and dry.
- Clean only with mild soap solution and lukewarm water.
- Do not bleach or dye belts since this may weaken belts.

CHILD RESTRAINTS*

Child Restraint Systems

When a child restraint system is being used, pay attention to the following usage and installation instructions supplied with the child restraint system.

Always comply with local or national regulations. In some countries, the use of child restraint systems is forbidden on certain seats.

Selecting The Right System

Children should travel facing rearwards in the vehicle as long as possible. This makes sure that the child's backbone, which is still very weak, is under less strain in the event of an accident.

Children under 12 years or under 150 cm tall should only travel in an appropriate child safety seat.

Never carry a child whilst traveling in the vehicle. The child will become too heavy to hold in the event of a collision.

When transporting children, use the child restraint systems suitable for the child's weight.

Ensure that the child restraint system to be installed is compatible with the vehicle type.

WARNING

If the vehicle is equipped with a lap belt on the rear center seat, no child restraint system is allowed on this seat.

It is advised to mount the child restraint system only on one of the rear outer seats.

Ensure that the mounting location of the child restraint system within the vehicle is correct.

Allow children to enter and exit the vehicle only on the side facing away from the traffic.

When the child restraint system is not in use, secure the seat with a seat belt or remove it from the vehicle.

NOTE

Do not stick anything on the child restraint systems and do not cover them with any other materials.

A child restraint system which has been subjected to stress in an accident must be replaced.

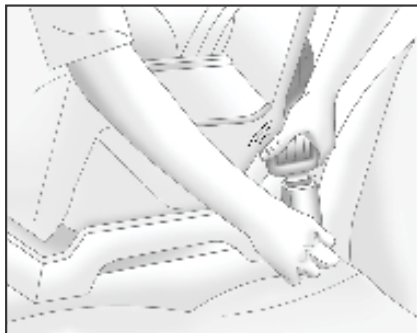
Please ensure that infants and children are seated in the rear seats using child restraints.

Until the children can use seat belts, please select a child restraint suitable for its age and make sure the child wears it. Please see the instructions on the relevant products for child restraints.

CAUTION

Child safety restraints are available in a wide range of sizes and configurations. Due to the shape and dimensions of your vehicle's interior and seats, not all child safety restraints will fit in your vehicle.

It is your responsibility to ensure that the child safety restraint you install fits properly and can be adequately attached to the vehicle with the child safety restraint anchors. A child safety restraint that is not the correct size for the vehicle or the child, or a child safety restraint that is improperly attached to your vehicle can lead to serious personal injury to the child and other passengers in the vehicle in the event of a collision.



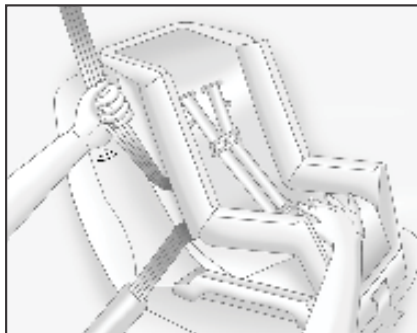
SECURING A CHILD RESTRAINT

This vehicle has the safety belt to secure the child restraint in 2nd Row - Outboard Seating Position Only. Be sure to follow the instructions that came with the child restraint.

Secure the child in the child restraint when and as the instructions say.

General Instructions

1. Put the child restraint on the seat.
2. Pick up the latch plate, and run the lap and shoulder portions of the vehicle's safety belt through or around the restraint. The child restraint instructions will show you how.
3. Push the latch plate into the buckle until it clicks.
Position the release button on the buckle so that the safety belt could be quickly unbuckled if necessary.

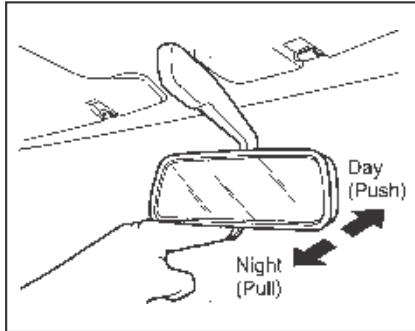


4. To tighten the belt, push down on the child restraint, pull the shoulder portion of the belt to tighten the lap portion of the belt and feed the shoulder belt back into the retractor.

If the child restraint system has a lock-off mechanism, use it to secure the vehicle safety belt.

5. If the child restraint has a top tether, follow the child restraint manufacturer's instructions regarding the use of the top tether.

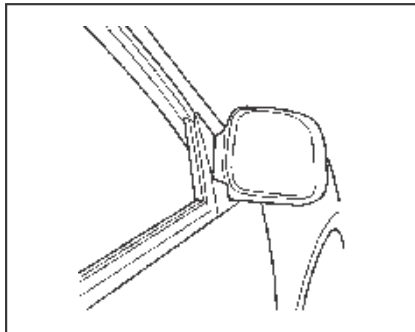
To remove the child restraint, unbuckle the vehicle safety belt and let it return to the stowed position. If the top tether is attached to a top tether anchor, disconnect it.



Inside rearview mirror: day and night

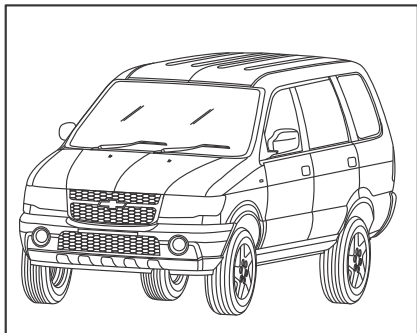
To adjust, move the mirror right or left and up or down.

Switch the mirror to the night operation position to reduce the glare from following headlights.



Outside rearview mirror

Adjust the outside rear view mirrors so that you can see the each side of your vehicle in the portion of the mirror closest to your vehicle. This helps you to determine your position relative to objects seen in the mirror.

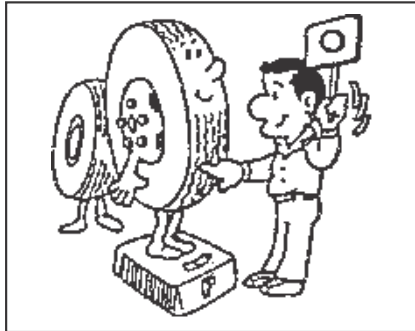


DRIVER'S CHECK LIST (REGULAR INSPECTION)

The following checks should be performed to maintain safe and dependable vehicle operation. If any abnormal condition of the vehicle is found, consult your nearest CHEVROLET retailer.

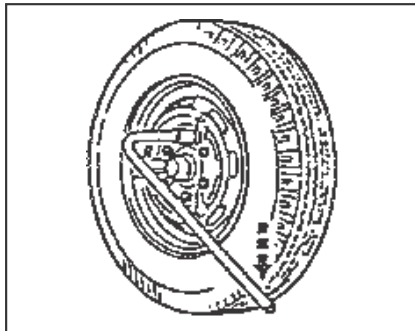
NOTE

Refer to MAINTENANCE GUIDE for proper check-up procedures.



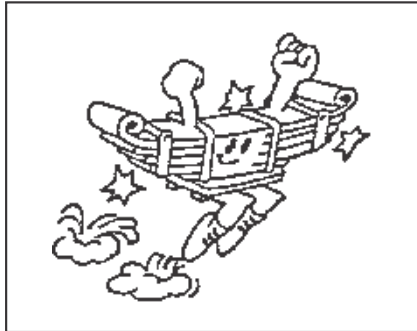
Exterior

1. Check tires for inflation pressure and damage.

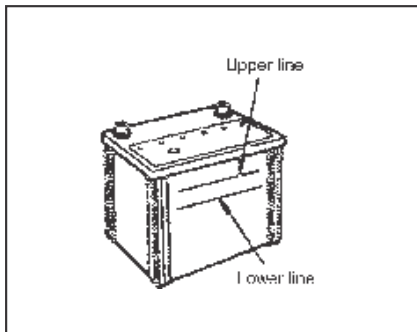


2. Check wheel nuts for looseness.

Wheel nut torque: 118N·m

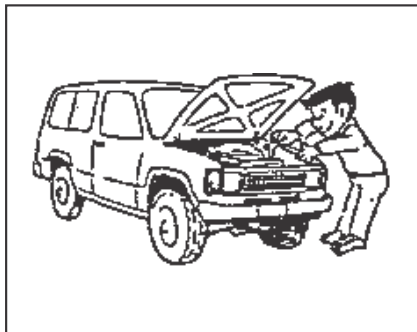


3. Check chassis springs for damage.

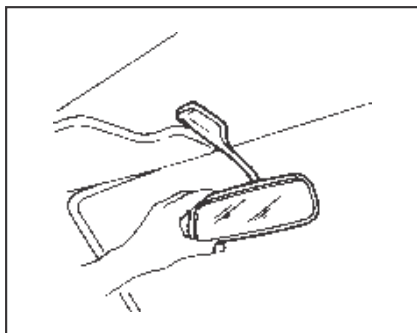


4. Check operation of lights.

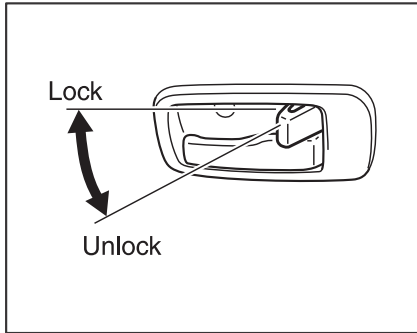
5. Check level of electrolyte in each cell of the battery.
Not required in vehicles fitted with maintenance free batteries.



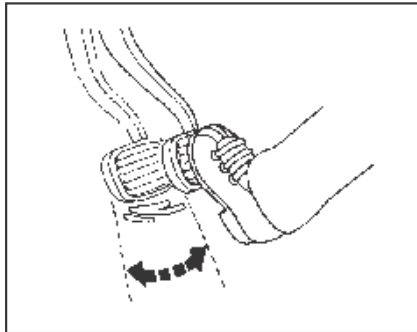
6. Check for any oil, water, fuel and brake fluid leakage.



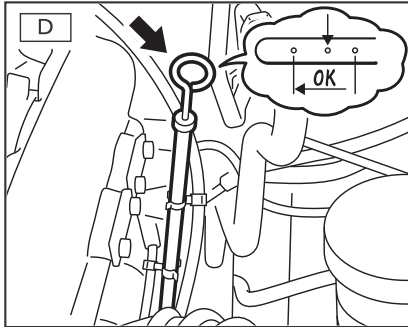
7. Check the setting angle of the rearview mirrors.



8. Check operation of the door locking mechanism.

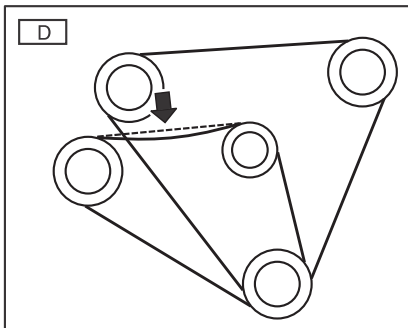


9. Check clutch pedal free play, height and function.

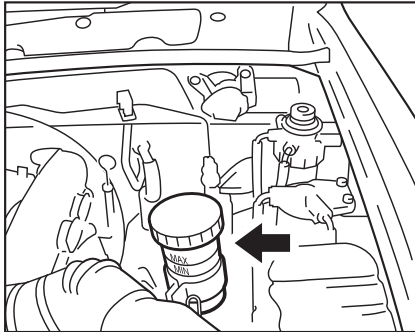


Within engine compartment

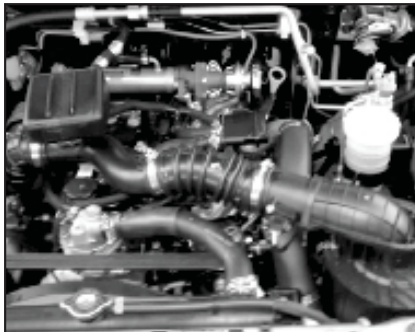
1. Check engine oil level.



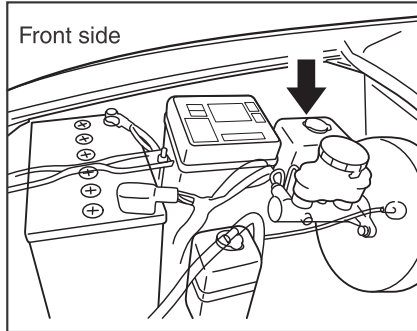
2. Check accessory drive belt / fan belt tension.



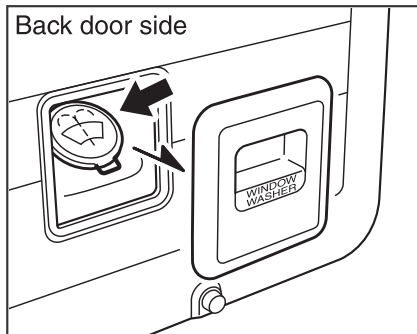
3. Check that the level of the power steering fluid is within “MAX” and “MIN” level. **PS**

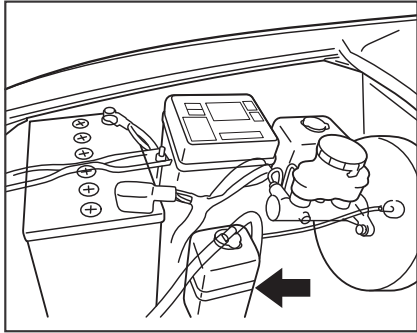


4. Check the tension of power steering pump drive belt.



5. Check that the level of the windshield washer solution in reservoir tank is within “MAX” and “MIN” level.

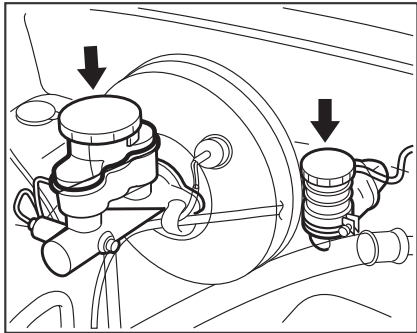




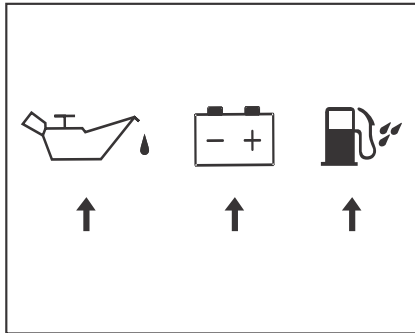
6. Check that the level of the engine coolant in reservoir tank is within “MAX” and “MIN” level.

WARNING

Coolant level check or replenishment should be made at the reservoir tank and the radiator filler cap should not be removed unless necessary.

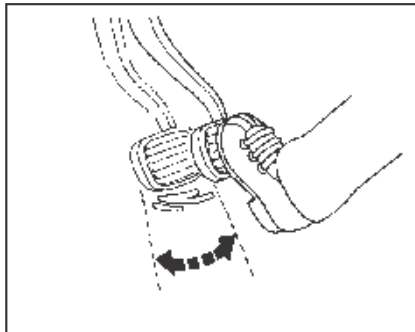


7. Check that the level of brake and clutch (MT) fluid in the reservoir is within “MAX” and “MIN” level.



After starting engine

1. With the engine running, check that oil pressure indicator light, generator indicator light and water separator indicator light go off and remain off.



2. Check brake pedal free play, height and function.



3. Check for abnormal engine noise and color of exhaust gases.

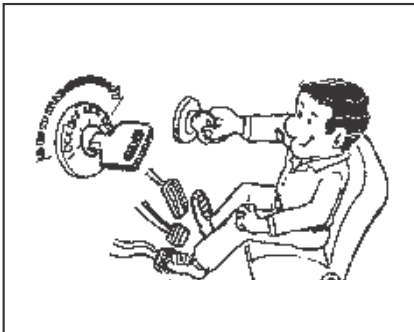
DRIVING

Proper care and operation will not only extend the life of your vehicle but also improve oil and fuel economy.




PREPARATION FOR STARTING ENGINE

1. Set the parking brake firmly.
2. Place the transmission in neutral.



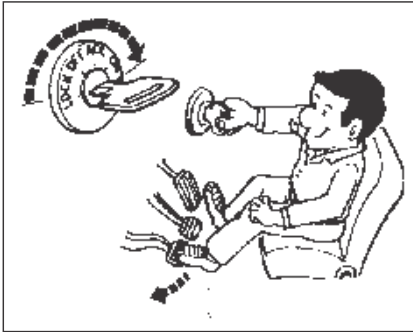
STARTING ENGINE

1. Turn the key to "ON". See if the oil pressure indicator light, glow plug indicator, light generator indicator light, brake system indicator light and water separator indicator light comes on. For Pre heating wait until glow plug indicator light  goes out.

CAUTION

Do not leave the key in the ACC or ON position for extended periods while the engine is not running. This will discharge the battery.

Do not turn the key to OFF or LOCK position while driving. Driver could lose control of vehicle and brake power assistance would be cancelled, causing vehicle damage, personal injury or possibly death.



2. Crank up the engine by turning the starter switch key fully clockwise. Release the key as soon as the engine starts. The key will return automatically to "ON".

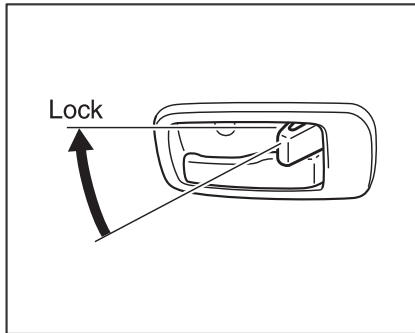
CAUTION

Please note start the engine only after Glow plug indication light goes off in Cluster. Do not keep the starter engaged for more than 30 seconds at a time. If the starter is operated repeatedly, but the engine does not start, check the fuel system and electrical system. During repeated cranking, it is absolutely necessary to have brief periods of recovery time (about 30 seconds) to conserve the battery.

3. After starting the engine, let it run for about 1 to 2 minutes with idle speed (avoid acceleration or driving off the vehicle) . This allows oil to circulate and lubricate the turbocharger. Then depress the accelerator pedal part way down.

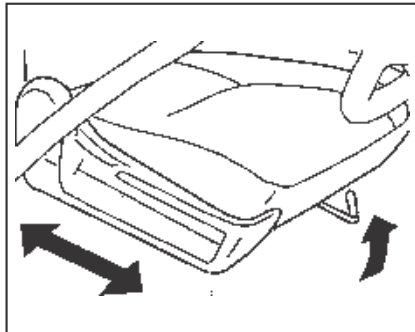
NOTE

At low ambient temperature or when the vehicle has not been used for a long period, normal engine oil pressure and flow is affected. Under these conditions the engine should be started and allowed to idle for a few minutes before operating at higher rpm.

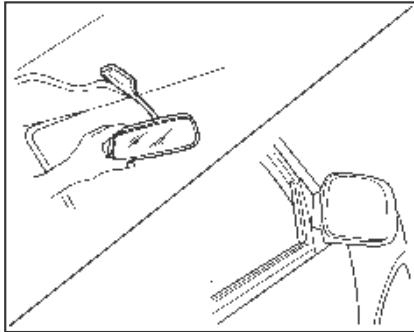


BEFORE DRIVING OFF

1. Lock the doors.



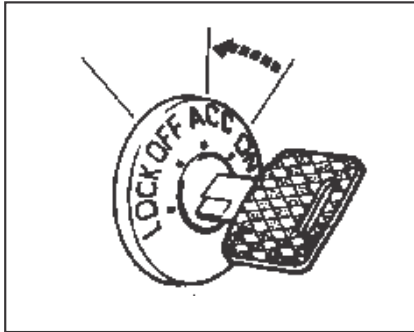
2. Adjust the seat position.



3. Adjust the inside and outside mirrors.



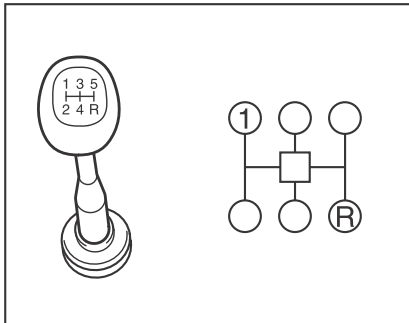
4. Fasten the seat belt.



STOPPING ENGINE

Turn the starter switch to the “ACC” or “OFF” position.

Your vehicle is powered by a turbo diesel engine. Before turning the engine OFF, allow the engine to run for about 1 to 2 minutes at idle speed.



PARKING

When leaving your vehicle unattended:

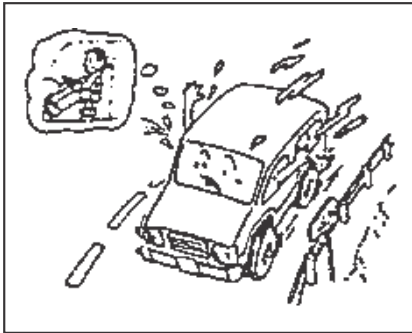
- Set the parking brake.
- When parking a vehicle equipped with a manual transmission on an upward slope, place the shift lever in the “1st” position.
- When parking a vehicle equipped with a manual transmission on a downward slope, place the shift lever in the “R” (Reverse) position.
- Turn the ignition switch to the “LOCK” position.
- Remove the key.
- Close all windows and lock all doors.
- Check to make certain lights are turned off.

WARNING

Do not park your vehicle over combustible materials, such as dry grass or leaves. They could touch the hot exhaust system and ignite.

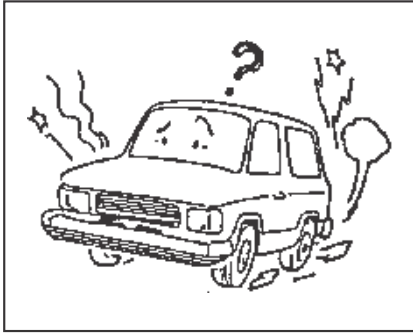
CAUTION

Do not leave your vehicle unattended with the engine running. If the engine might overheat, you would not be there to react to the temperature warning light or gauge. This could result in costly damage to your vehicle and its contents.

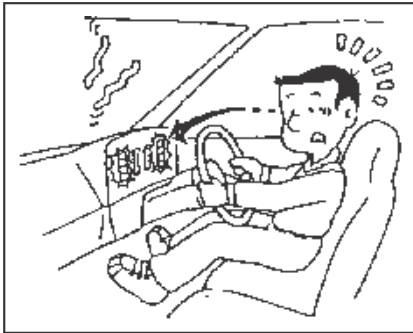


DRIVING PRECAUTIONS

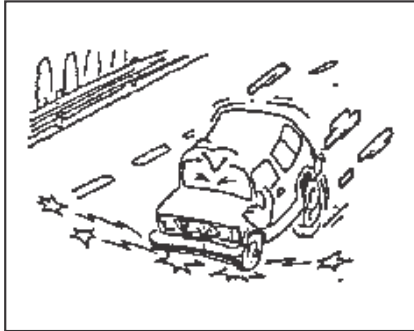
1. Avoid over-running the engine.
When descending a slope pay close attention to prevent engine over-running, particularly when down shifting, as the engine becomes liable to over-run.



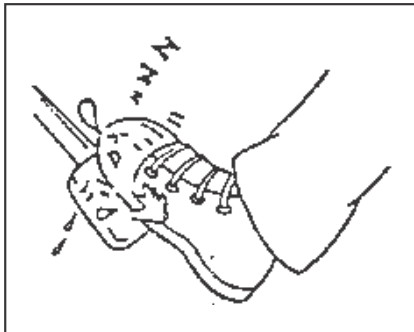
2. If abnormal noise or smell becomes noticeable while driving, stop the engine and check to locate the cause of trouble.



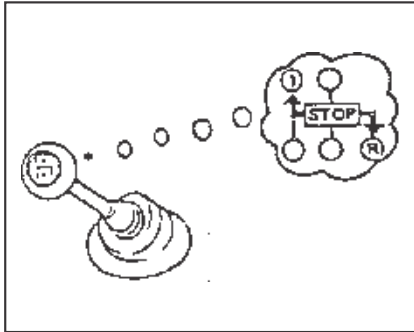
3. If the indicator lights or instruments give an indication of abnormal condition while driving, stop the engine and check to locate the cause of trouble.



4. Avoid needless hard acceleration and hard stops.

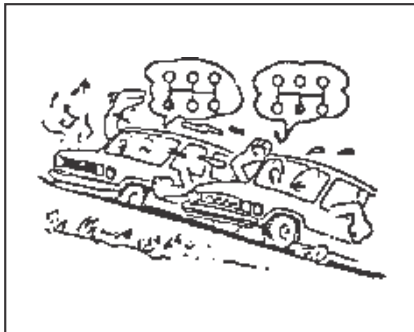


5. Do not drive with your foot resting on the clutch pedal as it produces a partly disengaged condition, causing premature wear of clutch facing.

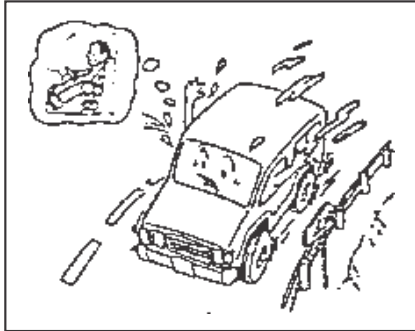


6. Allow the vehicle to stop completely before shifting to reverse or to first gear after reversing.

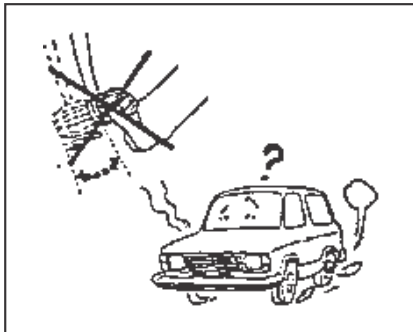
When starting the vehicle from rest, it is always advisable to use 1st gear not only on slopes but also paved roads.



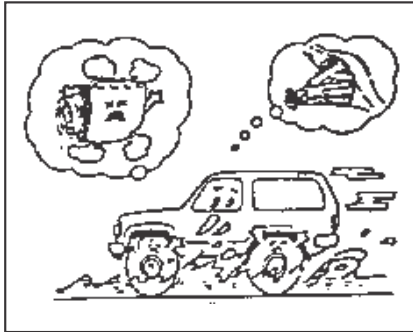
7. When climbing a slope, shift to a lower gear to relieve the engine from overload before engine begins to strain.



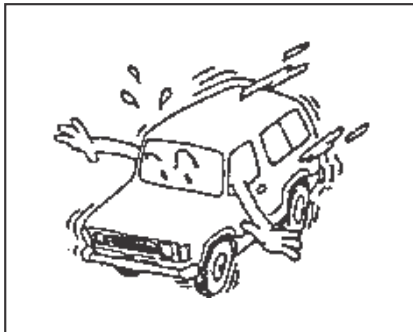
8. When descending a slope, shift to a lower gear to gain retardation effect of the engine.



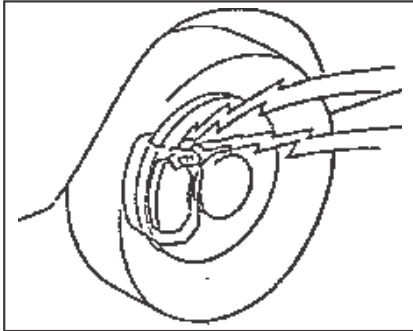
9. Repeated use of the foot brake on a long downgrade will cause the brakes to lose their effectiveness.



10. When driving across a shallow river or patch of water, extreme care must be exercised or water may enter the air duct causing serious engine damage. After driving across water, check gear oil in rear axle, and transmission case for presence of water. If any water is present, drain and refill with the specified oil.



11. Drive carefully after running in heavy rain or driving across a shallow river as wet brakes cause temporary reduction in brake force.



12. Front disk brake wear indicators

The brakes are provided with wear indicator device which produces a metallic frictional sound (squeal) while driving when the brake pads or linings have worn down near to the serviceable limit.

If such a sound is produced, have the brake pads or linings replaced at your CHEVROLET retailer.



DRIVING FOR ECONOMY **MT**

1. Needless high-speed driving and slow driving in high gears will result in excessive fuel consumption.



2. After accelerating, shift to a higher gear and engage the clutch smoothly.



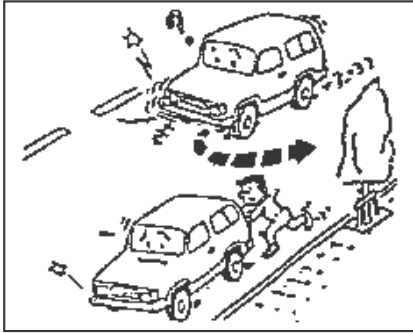
3. After shifting to top or overdrive, maintain your speed constant as possible.



4. Always drive with the coolant temperature within the normal range.



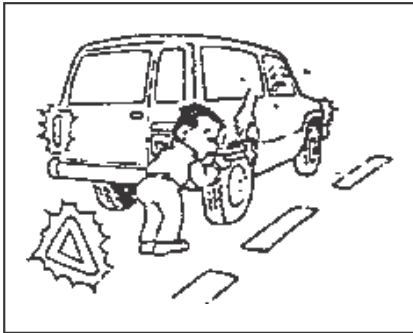
5. Under-inflated tires cause deterioration in fuel economy.



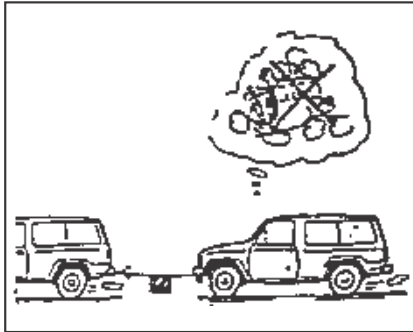
IN CASE OF EMERGENCY

Emergency stop

1. If you must stop your vehicle on the road for some reason, pull your vehicle over to the left side of the road as far as possible and try not to park in a driving lane.



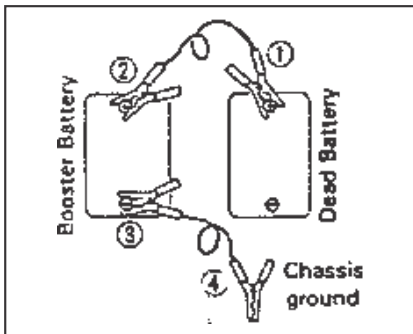
2. Make certain to apply the parking brake and use hazard warning lights, day or night.



Emergency starting

WARNING

Never tow the vehicle to start the engine because when the engine starts it could cause a collision with the towing vehicle.



WARNING

Exercise extreme care when handling the battery to avoid serious personal injury and damage to your vehicle which might result from battery explosion, acid burns, electrical burns, or damaged electric components.

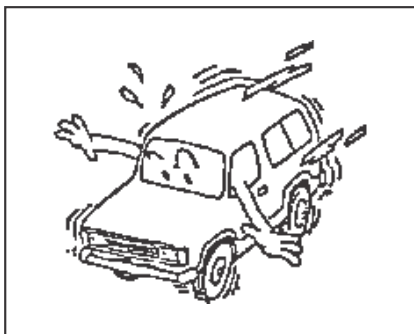
Start the engine using the battery of the other vehicle through the booster cable, following the next steps:

1. Make sure that the other vehicle uses the same voltage (12V).
2. Connect the booster cable as shown in the illustration.
3. Start the engine on the other vehicle.

-
4. Increase the idling speed of the engine on the other vehicle a little and start the engine on the damaged vehicle.
 5. If the engine starts, disconnect the cable following the above procedure in reverse.

CAUTION

Never connect the cable between the positive and negative terminals.
Do not remove the battery cables from the terminals while the engine is running. It may result in troubles in the electrical system.



Power brake system

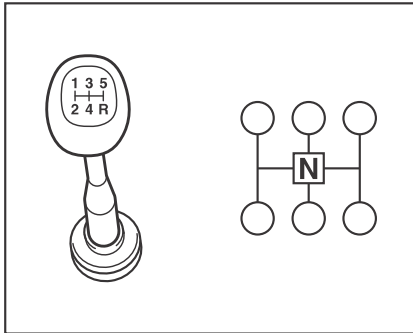
- * If the power assist is lost because of a stalled engine or other reasons, the brakes can normally still be applied with the power assist at least one time by using reserve vacuum.
- * The system is designed to bring the vehicle to a full stop on reserve vacuum if the brake pedal is applied once and held down. However, the reserve vacuum is partly used up each time the brake pedal is applied and released.

(Continued)

WARNING

Do not pump the brakes when the power assist has been lost, except when necessary to maintain steering control on slippery surfaces.

- * Without the power assist, the vehicle can still be stopped by pushing harder on the brake pedal. However, the stopping distance may be longer, even though the brakes themselves remain fully operational.

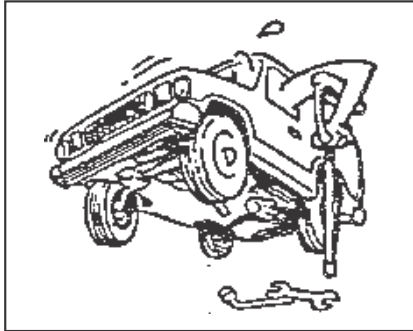


Towing

Proper equipment must be used to prevent damage to vehicles during any towing. When towing, the driveline, axle, transmission and steering system must be in operating condition. Use only towing equipment specifically designed for this purpose, following the instructions of the equipment manufacturer. A separate safety chain must be used. For towing the vehicle, the parking brake must be released, the transmission placed in neutral and the key turned to the “OFF” position. Attachment must be made to the front tow hook only.

CAUTION

Do not attach to bumpers or associated brackets. Remember that the power brake assist will not be available when the engine is inoperative.



Front wheels off the ground

1. Transmission in Neutral.
2. Maximum speed: 60km/h.
3. Maximum distance: 80km.

NOTE

For distances over 80km disconnect the rear propeller shaft at rear axle carrier and secure it in a safe position.

Rear wheels off the ground

1. Transmission in Neutral.
2. Maximum speed: 60 km/h.
3. Maximum distance: 80 km.

NOTE

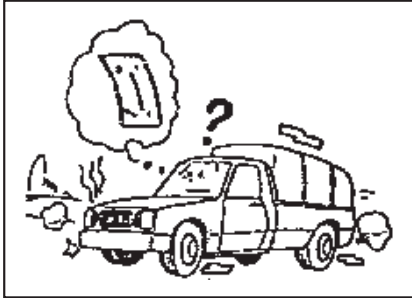
- ✎ When towing a vehicle in this position, the steering wheel should be secured to keep the front wheels in a straight ahead position.
- ✎ The starter key must be in the OFF position.

All four wheels on ground

1. Transmission in Neutral.
2. Maximum speed: 60 km/h.
3. Maximum distance: 80 km.

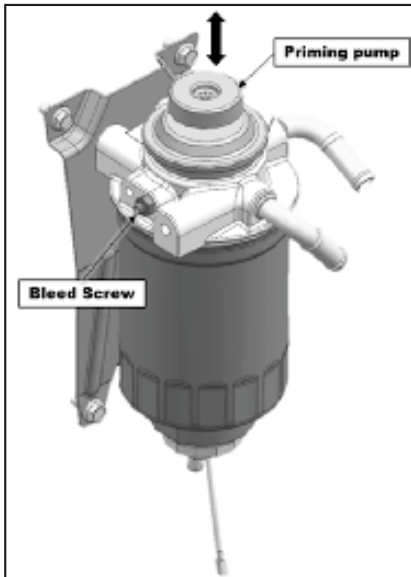
NOTE

For distances or speeds greater than the above, disconnect the rear propeller shaft at rear axle carrier and secure it in a safe position.



Bleeding of fuel system

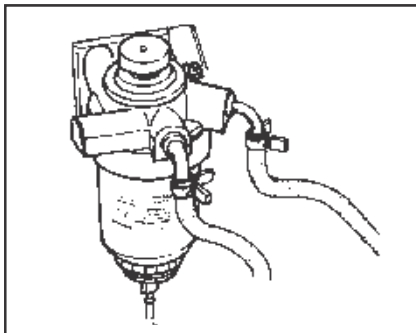
If the fuel tank is emptied, air might be allowed to go into the fuel system. With air in the fuel system, smooth flow of fuel into the engine is interrupted. To prevent this, bleed the fuel system.



1. Loosen the Bleed Screw fully on the top of the filter.
2. Operate the priming pump located on top of fuel filter by repeatedly pushing up and down until a small amount of fuel seeps out of bleed screw hole.
3. Tighten the Bleed screw securely.
4. Clean the spilt fuel around the filter thoroughly.
5. Additionally operate the priming pump until it becomes hard.
6. Attempt to start the engine. In the rare case of the engine starts and stalls, operate the priming pump several times in between starting attempts. Once the engine stays running, allow it to idle for a few minutes.

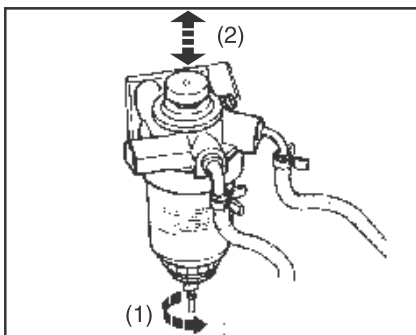
Care Tips:

- a. Ensure spilt fuel is cleaned thoroughly after the bleeding of air is completed
- b. Ensure there is no fuel leakage is observed once the vehicle is started



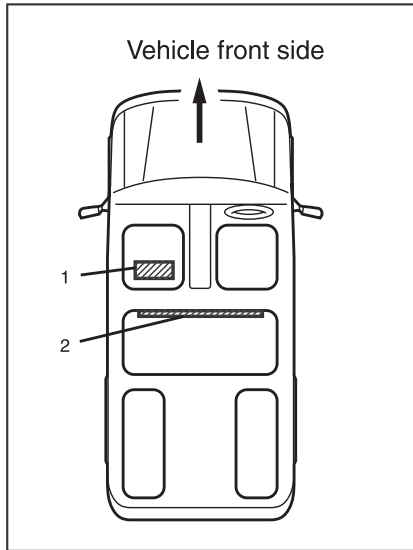
Draining of water from fuel filter

1. Find a safe place to park the vehicle.
2. Loosen the drain plug by turning it counterclockwise (approximately five turns) to drain the water.
3. After draining, securely tighten the drain plug (1) by turning it clockwise. Clean the spilt fuel around the filter thoroughly.
4. Operate the priming pump (2) as per instructions provided in previous page for starting the engine



CAUTION

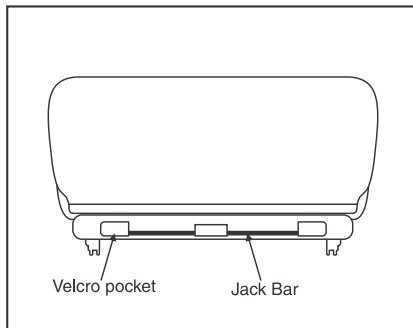
If water from water bowl requires frequent draining, have the fuel tank drained at your CHEVROLET retailer



Jacking instructions and changing a flat tire

The common tool and jack (1) are stored under the front passenger seat.

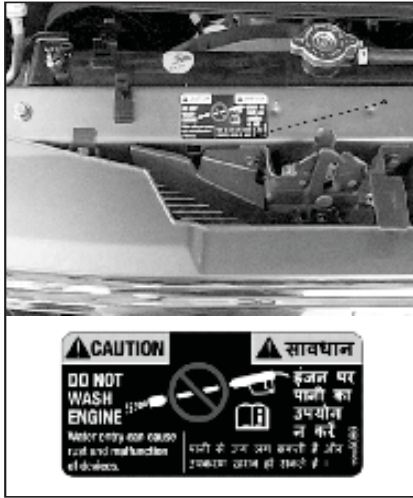
The jack bar(2) is stored under the 2nd row seat assembly on selected variants.



Jack Bar storage (on selected variants) **V**

Insert the Jack Bar in velcro pocket given on left side of cushion of 3rd row front facing seat.

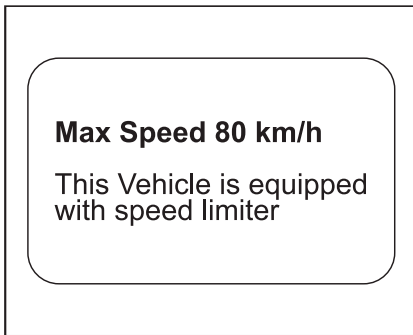
Fix the Jack Bar by remaining velcro pockets given on center and right side of cushion of 3rd row front facing seat.



WARNING MESSAGE & CAUTION STICKER

Do not clean the engine compartment with high pressure water jet as this can damage the electric and electronic components.

While washing vehicle body, the engine must be switched off.



CAUTION

Caution: Please note for commercial vehicle, Is equipped with speed limiter: Max speed is 80 Kms/Hr.

Catalytic Converter

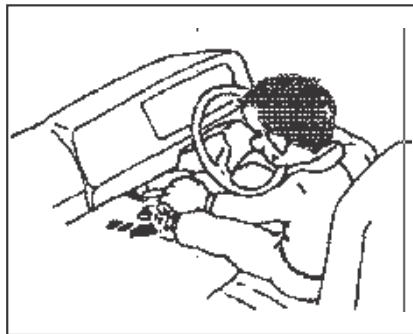
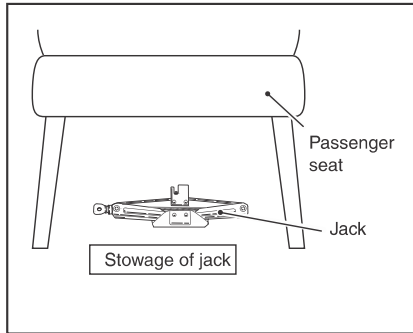
The catalytic converter reduces the amount of harmful substances in the exhaust gas. Usage of high sulfur diesel will damage the converter. Under Normal operating conditions, the converter will not require maintenance. However, it is important to keep the engine properly tuned to ensure proper operation and prevent possible converter damage.

In the event of misfiring, uneven engine running, a reduction in engine performance or other unusual problem, have the cause of the fault rectified by a CHEVROLET retailer as soon as possible. In an emergency, driving can be continued for a short period, keeping vehicle speed and engine speed low.

CAUTION

Damage to the converter can result if your vehicle is not kept in proper operating condition. In the event of engine malfunction, particularly involving engine misfire or loss of performance, have your vehicle serviced promptly. Continued operation of your vehicle with a severe malfunction could cause the converter to overheat, resulting in possible damage to the converter and vehicle.

Unburnt fuel will overheat and damage the catalytic converter. Therefore avoid excessive use of starter, running the fuel tank dry and starting the engine by pushing or towing.



SCISSOR TYPE JACK ASSEMBLY

Jack

Store the jack and common tool in toolkit bag and securely strap them under the front passenger seat.

CAUTION

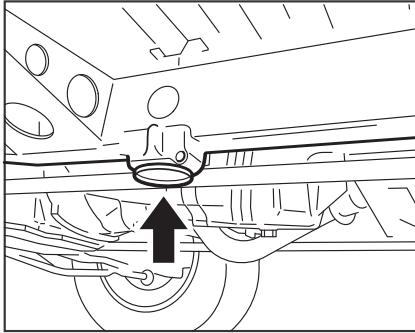
Do not store jack, spare tyre or other equipment other than specified location. In sudden stop or collision, loose equipment can be thrown around inside your vehicle and cause personal injuries.

Preparation

1. Park on a level surface and set the parking brake firmly.
2. Set the transmission to "REVERSE".
3. Turn the hazard indicator lights on.
4. Turn off the ignition.
5. Block the wheel diagonally opposite the jacking position.
6. Loosen but do not remove wheel nuts.

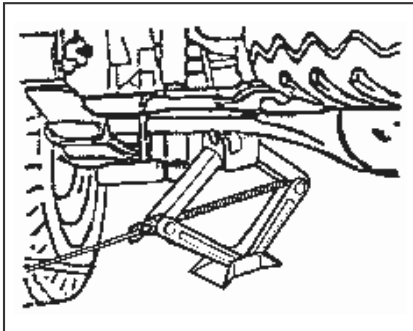
NOTE

The wheel nuts on the wheels have right-hand threads.

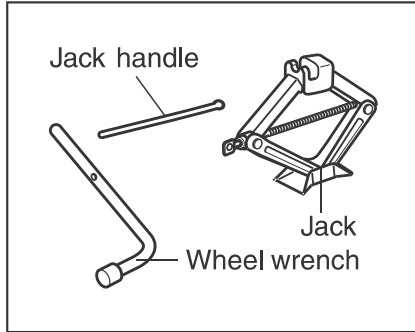


7. Place the jack at correct jacking point.

Front : Concave position on bottom surface of attachment bracket under the side frame.



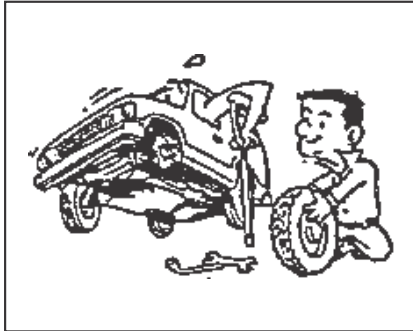
Rear: Under the Rear Axle Tube.



WARNING

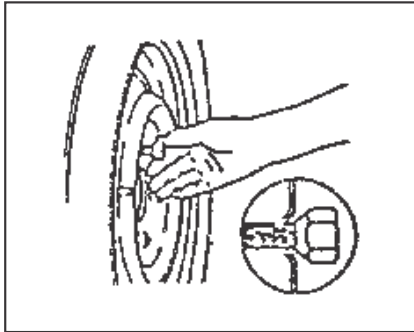
Do not jack up the vehicle on a slope or a soft ground. It is very dangerous. Do not jack up on any points other than specified jack points.

- Never use a jack designed for another vehicle to lift your vehicle, or use your jack to lift another vehicle.
- Never get beneath the vehicle when it is only supported by the jack.
- Do not start or run the engine while the vehicle is only supported by the jack.
- All passengers should be out of the vehicle when it is being jacked.
- Use only for lifting your vehicle when changing a wheel or binding / unbinding a tire with a chain.

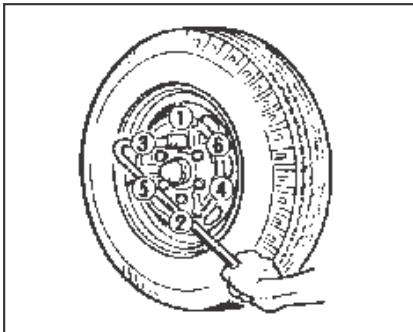


Wheel replacement

1. Jack up the wheel, remove the wheel nuts, then install the spare wheel.



2. Install and semi-tighten the wheel nuts and lower the wheel to the ground.



3. With the wheel wrench, tighten the wheel nuts in sequence as shown in the figure.

Wheel nut torque: 118N·m (12 kgf-m/87 lb - ft)

WARNING

Make sure to use proper nuts or bolts tightened to the proper torque. Using incorrect parts or improperly tightened wheel nuts or bolts can cause wheel to come off the vehicle.

SERVICE AND MAINTENANCE

In order to maintain safety and economical operation, it is suggested that periodic inspection and maintenance be performed regularly according to the recommendations outlined in this section.

MAINTENANCE SCHEDULE

To ensure driving safety and maximum economical operation, periodic inspection and maintenance should be performed at your CHEVROLET retailer according to the maintenance schedule.

For service operations which call for disassembly or specialized instruments, contact your CHEVROLET retailer.

Maintenance operations

- I : Inspect and correct or replace as necessary
- A : Adjust
- R : Replace or change
- T : Tighten to specified torque
- L : Lubricate
- D : Drain

When performing checks on the following items, regular inspection items should also be checked.

* Marks : Under severe driving conditions, more frequent maintenance is required. Refer to “Maintenance schedule under severe driving conditions”.

CAUTION

Chevrolet recommends to consult authorized CHEVROLET retailer for instructions and vehicle health check-up before setting out a long journey.

ADDITIONAL OPERATIONS

The time allowance for additional operations, such as wheel alignment, tyre balancing, hub bearing greasing are not included in the standard scope of service labour and are charged separately. It is nevertheless advisable to have such work done as a part of service check/inspection, since the time allowance are not high as would be if the work was carried out separately.

Maintenance schedule

I: Inspect, Clean and correct or replace as necessary

A: Adjust

D: Drain

R: Replace or change

T: Tighten to specified torque

L: Lubricate

| SERVICE INTERVAL: | x 1,000 km | | | | | | | | | | | |
|---|---------------------------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|
| | 1,000 | 5,000 | 10,000 | 20,000 | 30,000 | 40,000 | 50,000 | 60,000 | 70,000 | 80,000 | 90,000 | 100,000 |
| (Use odometer reading or months, whichever comes first) | 1 | 6 | 12 | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 |
| ENGINE CONTROL SYSTEM | | | | | | | | | | | | |
| *Engine oil | I | I | R | R | R | R | R | R | R | R | R | R |
| *Engine oil filter | I | I | R | R | R | R | R | R | R | R | R | R |
| *Drain Plug Gasket | | | R | R | R | R | R | R | R | R | R | R |
| Oil leakage and contamination | I | I | I | I | I | I | I | I | I | I | I | I |
| Idling speed and acceleration | I | I | I | I | I | I | I | I | I | I | I | I |
| Fan belt | I | I | I | I | I | I | I | I | I | I | I | I |
| Power steering / Ac belt | I | I | I | I | I | I | I | I | I | I | I | I |
| *Exhaust pipe and mountings | I | I | I | I | I | I | I | I | I | I | I | I |
| All hose and pipes in engine compartment for clog or damage | I | I | I | I | I | I | I | I | I | I | I | I |
| Valve clearance | | | | A | | A | | A | | A | | A |
| *Air cleaner element | I | I | I | R | I | R | I | R | I | R | I | R |
| Charge Air Cooler (CAC) | Clean at every 40,000 kms | | | | | | | | | | | |
| Fuel filter and Pre fuel Filter (Strainer) | | | | R | | R | | R | | R | | R |
| Fuel Line and Connections | I | I | I | I | I | I | I | I | I | I | I | I |
| Drain water from fuel filter assembly | D | D | D | D | D | D | D | D | D | D | D | D |
| Engine Coolant | | | | | | | R | | | | | R |
| Electro Pneumatic Valve (EPV) filter subassembly service | | | | R | | R | | R | | R | | R |
| Cooling system for coolant leakage | I | I | I | I | I | I | I | I | I | I | I | I |
| CLUTCH | | | | | | | | | | | | |
| Clutch fluid | | | | | R | | | R | | | R | |
| Clutch pedal travel and play | I | I | I | I | I | I | I | I | I | I | I | I |

*First 5k – Engine oil top to MAX and no oil filter replacement, At every 10,000 kms Replace engine oil, drain plug gasket and oil filter

*Inspect oil pan drain plug for thread damage, wear / tear and replace drain plug if necessary

*Under Severe Conditions, additional maintenance is required Refer to "Maintenance schedule under Severe conditions"

* Engine oil Additive: The use of Engine oil additives could cause damage and invalidate the warranty

* Fuel Additive: The use of Fuel additives could cause damage and invalidate the warranty

**Drain the water as per schedule / when water-in-fuel indicator glows

Maintenance schedule

I: Inspect and correct or replace as necessary

A: Adjust

R: Replace or change

T: Tighten to specified torque

L: Lubricate

| SERVICE INTERVAL: x 1,000 km | 1,000 | 5,000 | 10,000 | 20,000 | 30,000 | 40,000 | 50,000 | 60,000 | 70,000 | 80,000 | 90,000 | 100,000 |
|---|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|
| (Use odometer reading or months, whichever comes first) | 1 | 6 | 12 | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 |
| TRANSMISSION | | | | | | | | | | | | |
| Manual Transmission Oil | I | I | R | I | I | R | I | I | I | R | I | I |
| Oil Leakage | I | I | I | I | I | I | I | I | I | I | I | I |
| Gear control mechanism for looseness | I | I | | I | | I | | I | | I | | I |
| PROPELLER SHAFT | | | | | | | | | | | | |
| Loose connection | I | I | I | I | I | I | I | I | I | I | I | I |
| *Universal joints and splines for wear | I | I | I | I | I | I | I | I | I | I | I | I |
| * Universal joints and sliding sleeve | L | L | L | L | L | L | L | L | L | L | L | L |
| REAR AXLE | | | | | | | | | | | | |
| *Differential gear oil | I | I | R | I | I | R | I | I | I | R | I | I |
| Oil Leakage | I | I | I | I | I | I | I | I | I | I | I | I |
| Axle case for distortion or damage | I | I | I | I | I | I | I | I | I | I | I | I |
| Lubricate Locks, Hinges & hood Latch | | L | L | L | L | L | L | L | L | L | L | L |
| Mesh Filter | | I | I | I | I | I | I | I | I | I | I | I |

*Under Severe Conditions, additional maintenance is required Refer to "Maintenance schedule under Severe conditions"

Maintenance schedule

I: Inspect and correct or replace as necessary

A: Adjust

R: Replace or change

T: Tighten to specified torque

L: Lubricate

| SERVICE INTERVAL: | x 1,000 km | 1,000 | 5,000 | 10,000 | 20,000 | 30,000 | 40,000 | 50,000 | 60,000 | 70,000 | 80,000 | 90,000 | 100,000 |
|---|------------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|
| (Use odometer reading or months, whichever comes first) | | 1 | 6 | 12 | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 |
| STEERING | | | | | | | | | | | | | |
| Steering Gear Oil - Manual | | I | I | I | I | R | I | I | R | I | I | R | I |
| Power steering Fluid | | I | I | I | I | I | I | I | I | I | I | R | I |
| Oil leakage | | I | I | I | I | I | I | I | I | I | I | I | I |
| *Steering system for looseness or damage | | I | I | I | I | I | I | I | I | I | I | I | I |
| Power steering hoses | | I | I | I | I | I | I | I | I | I | I | I | I |
| Steering wheel play | | I | I | I | I | I | I | I | I | I | I | I | I |
| Steering function | | I | I | I | I | I | I | I | I | I | I | I | I |
| JOINT BALL FOR LEAKAGE OR DAMAGE | | I | I | I | I | I | I | I | I | I | I | I | I |

Under severe conditions, additional maintenance is required Refer to "Maintenance schedule under severe conditions"

Maintenance schedule

I: Inspect and correct or replace as necessary

A: Adjust

R: Replace or change

T: Tighten to specified torque

L: Lubricate

| SERVICE INTERVAL: x 1,000 km | 1,000 | 5,000 | 10,000 | 20,000 | 30,000 | 40,000 | 50,000 | 60,000 | 70,000 | 80,000 | 90,000 | 100,000 |
|---|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|
| (Use odometer reading or months, whichever comes first) | 1 | 6 | 12 | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 |
| SERVICE BRAKES | | | | | | | | | | | | |
| Brake fluid | I | I | I | I | R | I | I | R | I | I | R | I |
| Brake system for fluid leakage | I | I | I | I | I | I | I | I | I | I | I | I |
| Brake function | I | I | I | I | I | I | I | I | I | I | I | I |
| *Front disc brake pads or discs wear | I | I | I | I | I | I | I | I | I | I | I | I |
| *Rear brake lining and drum wear | I | I | I | I | I | I | I | I | I | I | I | I |
| Brake pedal Travel and play | I | I | I | I | I | I | I | I | I | I | I | I |
| Pipea and hoses for loose connections or damage | I | I | I | I | I | I | I | I | I | I | I | I |
| PARKING BRAKE | I | I | I | I | I | I | I | I | I | I | I | I |
| Parking brake function | I | I | I | I | I | I | I | I | I | I | I | I |
| Parking brake lever travel | I | I | I | I | I | I | I | I | I | I | I | I |
| Cables for looseness or damaged guide for damage | I | I | I | I | I | I | I | I | I | I | I | I |
| Ratchet for wear or damage | I | I | I | I | I | I | I | I | I | I | I | I |

Under severe conditions, additional maintenance is required Refer to “Maintenance schedule under severe conditions”

Maintenance schedule

I: Inspect and correct or replace as necessary

A: Adjust

R: Replace or change

T: Tighten to specified torque

L: Lubricate

TR: Tyre Rotation

| SERVICE INTERVAL: | x 1,000 km | 1,000 | 5,000 | 10,000 | 20,000 | 30,000 | 40,000 | 50,000 | 60,000 | 70,000 | 80,000 | 90,000 | 100,000 |
|---|------------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|
| (Use odometer reading or months, whichever comes first) | | 1 | 6 | 12 | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 |
| SUSPENSION | | | | | | | | | | | | | |
| Leaf spring for damage | | I | I | I | I | I | I | I | I | I | I | R | I |
| Mount for looseness or damage | | I | I | I | I | I | I | I | I | I | I | I | I |
| Shock absorbers for oil leakage | | I | I | I | I | I | I | I | I | I | I | I | I |
| Shock absorbers mount for looseness | | I | I | I | I | I | I | I | I | I | I | I | I |
| Rubber bushes of suspension for wear or damage | | I | I | I | I | I | I | I | I | I | I | I | I |
| Steering wheel play | | I | I | I | I | I | I | I | I | I | I | I | I |
| WHEELS | | | | | | | | | | | | | |
| Wheels nuts | | T | T | T | T | T | T | T | T | T | T | T | T |
| Wheel disc for damage | | I | I | I | I | I | I | I | I | I | I | I | I |
| Hub bearing grease | | | | | | R | | | R | | | R | |
| Front and Rear hub bearings for looseness | | I | I | I | I | I | I | I | I | I | I | I | I |
| Spare wheel hanger | | I | I | I | I | I | I | I | I | I | I | I | I |
| Tyre Rotation | | I | I | TR | TR | TR | TR | TR | TR | TR | TR | TR | TR |
| Wheel alignment and Wheel Balancing | | I | I | I | I | I | I | I | I | I | I | I | I |
| OTHERS | | | | | | | | | | | | | |
| Bolts and nuts chassis and body | | I | I | I | I | I | I | I | I | I | I | I | I |
| Safety bolts, buckets & anchorages | | I | I | I | I | I | I | I | I | I | I | I | I |
| Lubricate locks, hinges, hood latch & fuel flap release | | I | I | I | I | I | I | I | I | I | I | I | I |

Under severe conditions, additional maintenance is required Refer to “Maintenance schedule under severe conditions”

Maintenance schedule under severe driving conditions

Severe driving conditions

A: Repeated short trips

B: Driving on rough roads

C: Driving on dusty roads

D: Driving in extremely cold weather and/or on salted roads

D : 4JA1-CR Diesel engine

MT : Manual transmission

| Item | Interval | Condition | | | | |
|---|--|-----------|---|---|---|-----|
| | | A | B | C | D | A+D |
| Engine oil | Change every 5,000 km | | | ● | | ● |
| Engine oil filter | Replace every 5,000 km | | | ● | | ● |
| Drain Plug Gasket | Replace every 5,000 km | | | ● | | |
| Exhaust pipes and mounting | Inspect every 5,000 km | ● | ● | | ● | |
| Air cleaner element | Replace every 10,000 km | | | ● | | |
| Steering system for looseness or damage | Inspect every 5,000 km | | ● | | | |
| Universal joints and sleeves | Inspect for wear and lubricate every 5,000 km | | ● | ● | | |
| Transmission oil | Change every 20,000 km after changing at initial 10,000 km | | ● | | | |
| Charger Air cooler (CAC) | Clean every 20,000 | | | ● | | |

*Inspect Oil pan drain plug for thread damage, wear/tear and replace drain plug if necessary

Maintenance schedule under severe driving conditions

Severe driving conditions

A: Repeated short trips

B: Driving on rough roads

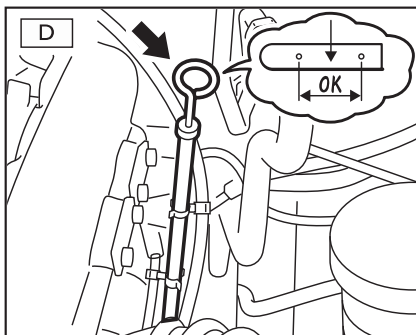
C: Driving on dusty roads

D: Driving in extremely cold weather and/or on salted roads

D : 4JA1- CR

MT : Manual transmission

| Item | Interval | Condition | | | | |
|---------------------------------|--|-----------|---|---|---|-----|
| | | A | B | C | D | A+D |
| Differential oil | Change every 20, 000 km after changing at initial 10,000 km | | ● | | | |
| Front brake pads and discs | Inspect every 5,000 km | ● | ● | ● | | |
| Rear brake lining and drum wear | Inspect every 5,000 km | ● | ● | ● | | |



MAINTENANCE GUIDE

REGULAR INSPECTION

Engine oil level

Checking Engine Oil

Check the engine oil level regularly (every 500 km, especially prior to a long trip). The engine oil dipstick handle is a loop.

Follow these guidelines:

- To get an accurate reading, park the vehicle on level ground. Check the engine oil level after the engine has been off for at least two hours. Checking the engine oil level on steep grades or too soon after engine shutoff can result in incorrect readings. Accuracy improves when checking a cold engine prior to starting. Remove the dipstick and check the level.
- If unable to wait two hours, the engine must be off for at least 15 minutes if the engine is warm, or at least 30 minutes if the engine is not warm.
- Pull out the dipstick, wipe it with a clean paper towel or cloth, then push it back in all the way. Remove it again, keeping the tip down, and check the level.

Selecting the Right Engine Oil (Diesel Engines)

- Selecting the right engine oil depends on both the proper oil specification and viscosity grade.
- Replace drain plug gasket during engine oil and oil filter change
- See recommended fluids and lubricants page 152 .

Specification

Ask for and use engine oils that meet the API specification. Engine oils that have been approved by GM as meeting the API specification are marked with the API approved logo.

WARNING

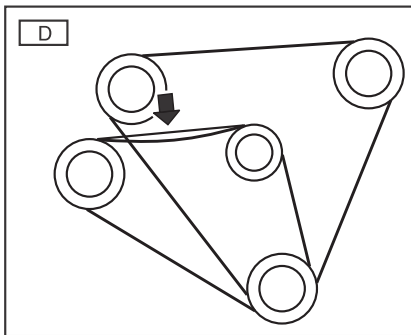
The engine oil dipstick handle may be hot; it could burn you. Use a towel or glove to touch the dipstick handle.

CAUTION

Do not add too much oil. Oil levels above or below the acceptable operating range shown on the dipstick are harmful to the engine. If you find that you have an oil level above the operating range, i.e., the engine has so much oil that the oil level gets above the cross-hatched area that shows the proper operating range, the engine could be damaged. You should drain out the excess oil or limit driving of the vehicle and seek a service professional to remove the excess amount of oil.

CAUTION

Failure to use the recommended engine oil or equivalent can result in engine damage not covered by the vehicle warranty.

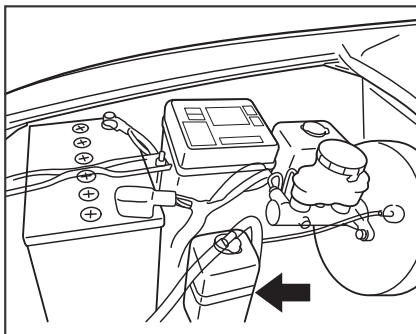


Accessory drive belt/Fan belt

Check that the accessory drive belt/fan belt gives specified deflection when the middle part of the belt is depressed with a force of 10 kg. Also check the belt for cracks and damage.

CAUTION

Do not leave the key in the ignition while checking the drive belts. Moving parts of an operating engine can cause serious injuries.



Coolant level

WARNING

When the coolant is heated to a high temperature, be sure not to loosen or remove the radiator cap. Otherwise you might get scalded by hot vapor or boiling water. To open the radiator cap, put a piece of thick cloth on the cap and loosen the cap slowly to reduce the pressure or when the coolant has become cooler.

Check the level of the coolant and replenish the coolant reservoir as necessary. If the level of coolant in the coolant reservoir is found to be lower than the “MIN” line, check the cooling system for leaks, then replenish to bring the level up to the “MAX” line.

CAUTION

Do not overfill the surge tank. The radiator filler cap should not be removed unless necessary. The coolant level should be checked when the engine is cold. Supplement inhibitors or additives claiming to provide increase in cooling capability that have not been specifically approved by GML are not recommended for addition to the cooling system. Coolant can be hazardous material. Avoid repeated or prolonged contact with coolant. Clean your skin and nails with soap and water after coming in contact with coolant. Keep out of reach of children. Coolant can irritate the skin and can cause illness or death if swallowed.

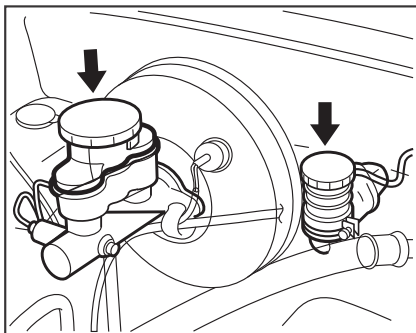


Steering wheel

Check the steering parts for excessive play and looseness. The standard steering wheel play is about 10 to 30 mm (0.4 to 1.2 in). Also check the steering for abnormal conditions such as shimmy, pull to one side, hard-steering etc.

▬ **NOTE** ▬

If the steering parts have excess play or looseness or if any abnormal condition is noted, have your CHEVROLET retailer check the steering system immediately.



Brake and clutch (MT) fluid level

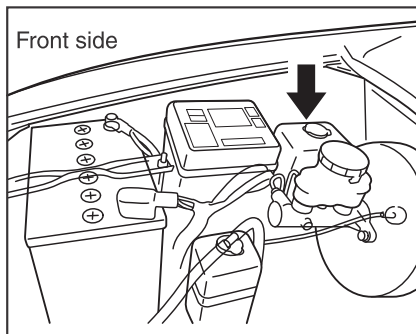
Check that the brake and clutch fluid reservoir is filled up to the level mark. If the level is too low, replenish with the recommended hydraulic brake fluid.

WARNING

If the brake indicator light comes on while driving, the fluid reservoir should be filled to the level mark with the recommended hydraulic brake fluid.

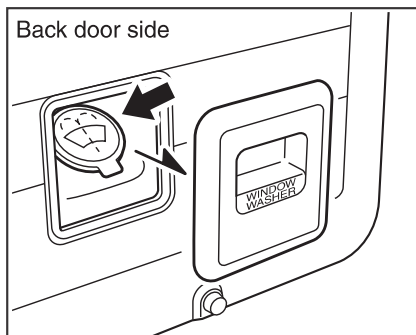
CAUTION

Do not dispose off used brake/clutch fluid with your household waste.
Use your local, authorized waste management facility.
Used brake/clutch fluid and their containers are hazardous.
They can damage your health and the environment.



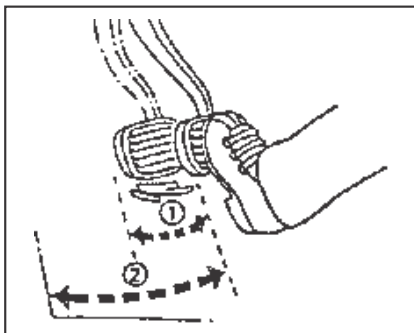
Windshield washer solution level

Check that the washer tank is filled sufficiently with solution. Also check the operating condition of the windshield washer.



CAUTION

Insert the lever portion of the cover first while re-fitting to prevent any damage to the same.

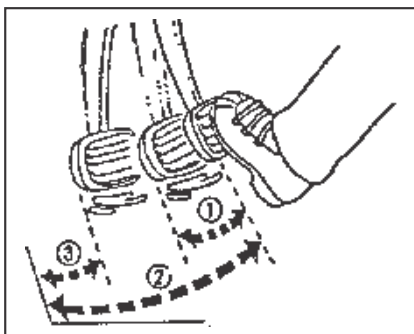


Clutch pedal free play and height

Standard value : mm

(1) Free play : 5-15

(2) Height : 168-178



Brake pedal free play, height and allowance

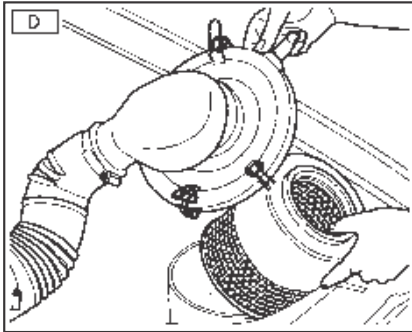
Standard value : mm

(1) Free play : 6-10

(2) Height : 164-174

(3) Allowance : More than 55

(When depressed with a force of the 50 kg)



PERIODIC MAINTENANCE

Air cleaner

Use of fouled air cleaner element not only cause a deterioration in the engine output but also give a raise in fuel consumption and dark exhaust smoke. The air cleaner element should be serviced in the following manner:

CAUTION

The cover should be reinstalled after aligning the setting marks to prevent dust from entering. It is strongly advisable to use the GMI genuine air cleaner element at the time of replacement.

The engine air cleaner should be installed at all times unless temporary removal is necessary during repair or maintenance of the vehicle, because in the absence of the air cleaner, backfiring could cause fire in the engine compartment.



Engine Air Filter Element Inspection & Cleaning

Refer to scheduled maintenance information for the appropriate intervals for changing and inspecting the engine air filter.

CAUTION

Do not start your engine with the engine air filter housing open. Do not open the air filter housing while the engine is running. This can cause damage to the engine.

Before removing the engine air filter, ensure that the engine air filter housing and nearby components are free of dirt and debris.

Wear clean gloves and remove the filter from the filter housing. Immediately close the filter housing after filter element is removed.

Cleaning – Cylindrical type air filter element (Tavera)

- To replace the engine air filter, release the worm clamp remove the air cleaner outlet hose. Disconnect the air MAF (Mass Air Flow) sensor, unclamp the 3 clamps and remove the filter housing.
- To inspect the air cleaner, remove the element from the air filter housing and if required clean the air filter element using compressed air from inside out. (Pressure of the compressed air should not exceed 490 kPa (5 kg/cm²/ 71 psi).

Rotate the element with your hand while applying compressed air to the inside of the element.

Shake the engine air filter (away from the vehicle) to release loose dust and dirt.

Inspect the engine air filter for damage.

If the engine air filter is damaged then a new filter is required.

Clean the inside of the filter housing to remove the dust accumulated.

Don'ts –

Do not tap the filter element (light or hard).

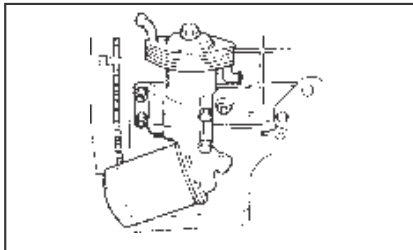
Do not clean with vacuum cleaner.

Do not wash in water / any liquids.

Do not use dirty gloves (dust / oil)

NOTE**Note:-**

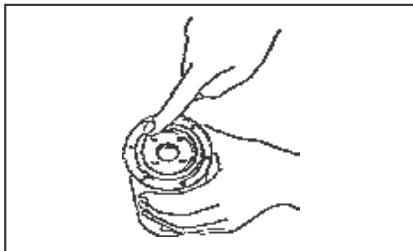
- While vehicle washing , engine should be switched off.
- Inspection of element :- 5000kms/6months, element replacement :- 20000kms/2years
- Check air filter element in extreme dusty environment conditions.
- Post cleaning if there is any clogging, replace air filter element.
- Suggestion- clean the air filter element every 5000 kms for better performance of the vehicle.

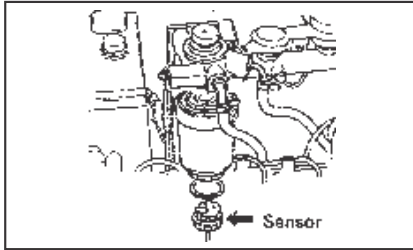
**Oil filter**

1. Loosen the oil filter by turning it counterclockwise with a filter wrench.
2. With a rag, wipe the fitting face of the oil cooler clean so that the new oil filter can be seated properly.
3. Lightly oil the O-ring and turn the oil filter until the sealing face is fitted against the O-ring. Tighten the Oil filter with SST Wrench to Torque: 19.6 NM to 24.5 NM

CAUTION

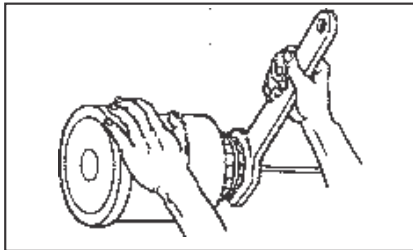
Check level of oil in the engine and replenish to specified level as necessary. Start the engine and check for leaks in the oil filter. It is strongly advisable to use the GMI genuine oil filter assembly for replacement.





Fuel filter with water separator

1. Loosen the fuel filter turning it counterclockwise with a filter wrench and remove it.
2. Then loosen the level sensor by turning it counterclockwise with a wrench and remove it from the fuel filter.



3. Install the level sensor into the new fuel filter with a wrench.

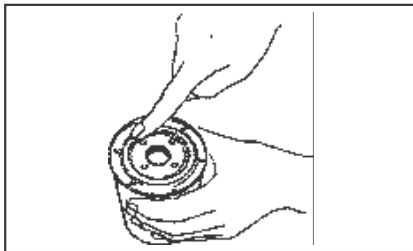
Torque : Nm (kgf.m/lb ft)

13 (1.3/9.4)

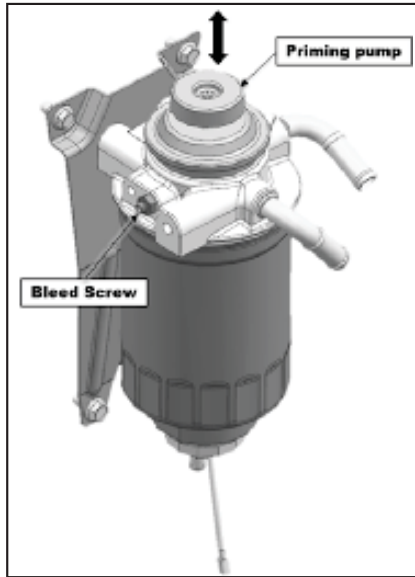
NOTE

Note:-

- Use genuine GM BS4 fuel filter only



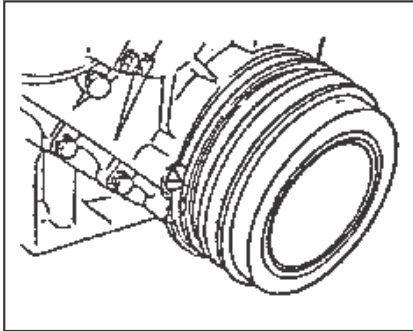
4. Ensure no dust/foreign particles are present on filter face by wiping the filter cover clean with a cloth so that new filter will be seated properly
5. Lightly oil the O-ring and turn in the fuel filter until the sealing face is fitted against the O-ring. Further turn 2/3 turns with the filter wrench.



1. Loosen the Bleed Screw fully on the top of the filter.
2. Operate the priming pump located on top of fuel filter by repeatedly pushing up and down until a small amount of fuel seeps out of bleed screw hole.
3. Tighten the Bleed screw securely.
4. Clean the spilt fuel around the filter thoroughly.
5. Additionally operate the priming pump until it becomes hard.
6. Attempt to start the engine. In the rare case of the engine starts and stalls, operate the priming pump several times in between starting attempts. Once the engine stays running, allow it to idle for a few minutes.

Care Tips:

- a. Ensure spilt fuel is cleaned thoroughly after the bleeding of air is completed
- b. Ensure there is no fuel leakage is observed once the vehicle is started

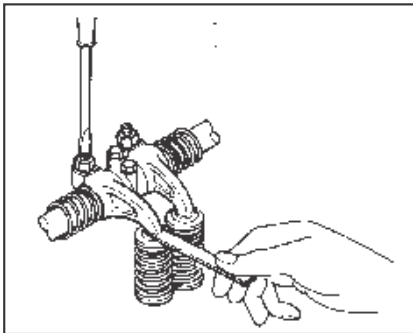


Valve clearance adjustment **D**

1. Bring the piston in the No. 1 cylinder to the top dead center (T.D.C.) on compression stroke by turning the crankshaft until T.D.C. line on damper pulley is aligned with the timing pointer.

CAUTION

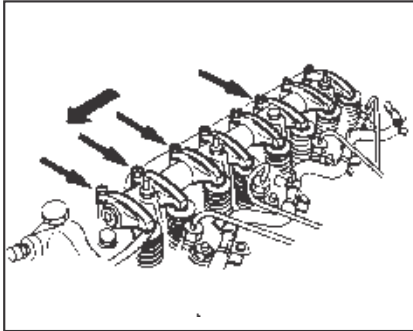
Check the rocker arm shaft bracket nuts for looseness and retighten as necessary before adjusting the valve clearances.



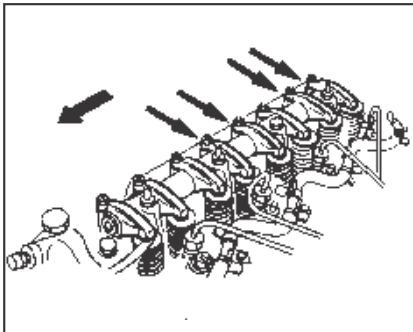
2. Adjust the valve clearances in the following manner using a feeler gauge.

Valve clearance: mm. (in.) [at cold]

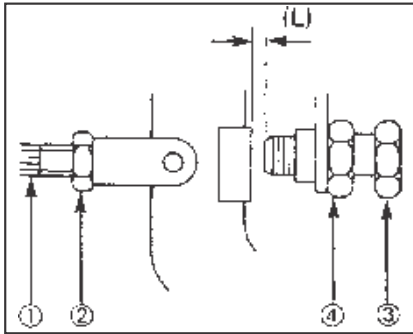
| | |
|---------|--------------|
| Intake | 0.40 (0.016) |
| Exhaust | 0.40 (0.016) |



3. Adjust the clearance of the valves indicated by arrows.

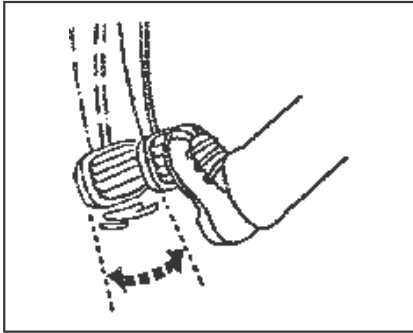


4. Turn the crankshaft one full turn (360 degrees) and adjust the clearances of the valves indicated by arrows.



Clutch pedal adjustment

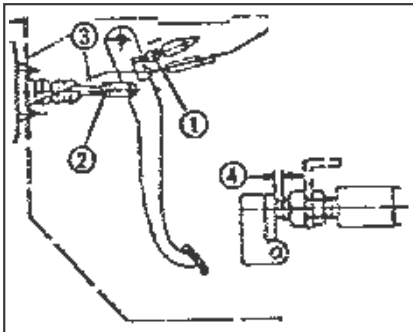
1. Adjust the pedal height by loosening lock nut (2) and turn push rod (1).
2. After adjustment, tighten lock nut (2).
3. Drive in (3) so that (L) becomes 0.5 to 1.5 mm (0.02 - 0.05 in) then lock (4) to adjust free play.



Brake pedal adjustment

The push-rod serves as the brake pedal stopper when the pedal is fully released. Brake pedal height adjustment should be performed as follows.

1. Measure the brake pedal height after making sure the pedal is fully returned by the pedal return spring.
2. If the measured value deviates from the specified pedal height, adjust the brake pedal as follows.
 - (1) Loosen the stop light switch.
 - (2) Loosen lock nut on the push rod.
 - (3) Adjust the brake pedal to the specified height, rotating the push rod in the appropriate direction.
 - (4) Adjust the stop light switch to obtain appropriate clearance. Clearance (between the switch housing and the brake pedal) : 0.5 to 1.0 mm.

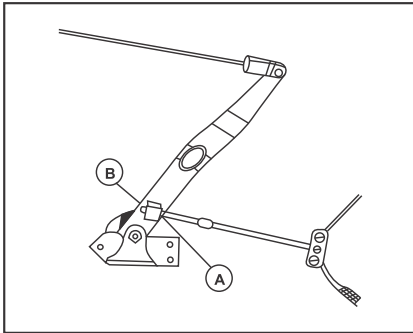




Parking and service brake

All brakes are self-adjusting.

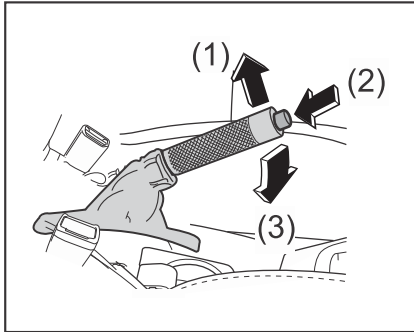
Brakes are adjusted by repeated stepping on the brake pedal.



The dash panel parking brake adjustment should be performed as follows:

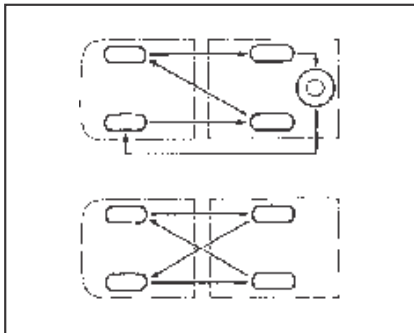
- (1) Release the parking brake lever fully.
- (2) Loosen the lock nut (A).
- (3) Repeat stepping the brake pedal firmly, and releasing it until the rear brake auto-adjuster completes the function.
- (4) Rotate the adjust nut (B) until all slack disappears from the cable.
- (5) Set the lock nut.

The parking brake lever travel is normal when the lever comes out 8 to 10 notches when pulled with a force of 30 kg (66 lbs).



To check the floor mounted parking brake stroke, do the following:

1. Turn engine off.
2. Apply parking brake, counting notch clicks you hear. If the number of clicks differs from the specification (7 ~ 10 notches), have your CHEVROLET retailer adjust the parking brake.

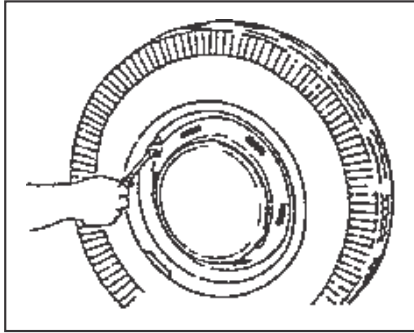


Tire rotation

When the front and rear tires are the same size, rotate the wheels as shown in the figure.

CAUTION

After rotation, adjust the front and rear tire pressure and be sure to check wheel nut tightness.



Tire inflation pressure

Standard inflation pressure for tires are listed below.

NOTE

Check tire pressure when the tires are cold (after the vehicle has been inoperative for more than 3 hours or driven less than 1.6 km).

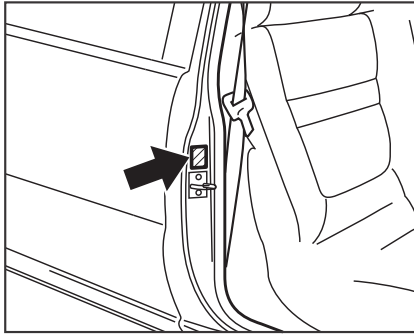
| Tire Size | Tire pressure-kg/cm ² (PSI) | |
|----------------|--|---------|
| | Front | Rear |
| 205/65 R15 99S | 2.2 (32) | 2.4(35) |

CAUTION

Always dispose off worn tires according to local environment regulations.

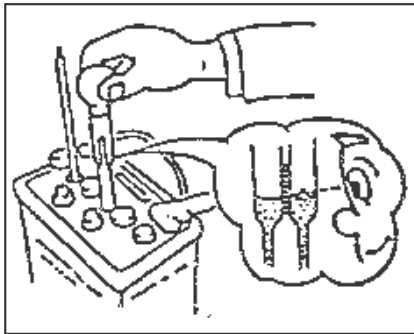
Use of tyres of a size other than originally fitted to your vehicle may cause interference between tyres and vehicle components and may result in tyre and vehicle damage.

Do not drive with worn or damaged tyres. Such tyres can cause you to loose control of the vehicle and a collision resulting in injuries and damage to your vehicle and other property.



Tire pressure label

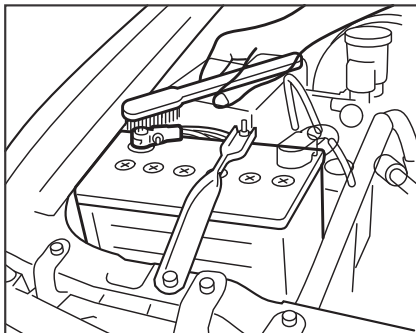
The tire pressure label is located on the frame of driver's side.



Specific gravity of battery electrolyte

If your new vehicle has a maintenance-free battery, you will never have to add water, instead install a new battery.

Do not try to jumpstart the vehicle or charge it or test the battery if the fluid level is below the lower level line on side of the battery.



Cleaning of battery

If the external part of the battery is fouled, clean with tepid water. Apply a thin coat of vaseline or grease onto the battery terminals to prevent corrosion.

WARNING

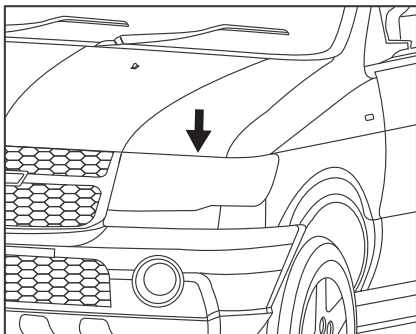
When reconnecting the cable to the battery be careful to ensure the clamps are fully seated, then tighten the retaining bolts so that clamps will not vibrate loose. Be sure to attach the red cable to the positive (+) battery terminal and the black cable to the negative (-) battery terminal.

NOTE

Be sure to keep in mind that the positive terminal (+) is first when connecting and the negative terminal (-) is first when dis-connecting.

CAUTION

Batteries contain toxic material. Used batteries can be hazardous to health and environment. Do not dispose off battery with household waste. Use locally authorized automotive waste disposal facilities only.



Headlights

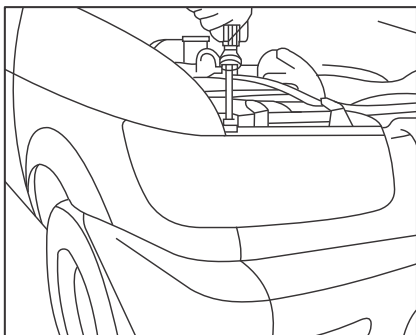
Proper aiming of the headlights is most important in ensuring sufficient illumination on the highway without blinding other motorists. When light aiming is necessary it is advisable to contact an authorized retailer who has special equipment for this purpose.

NOTE

When replacing a bulb, make sure the light switch is OFF. Use only bulbs with the same wattage rating.

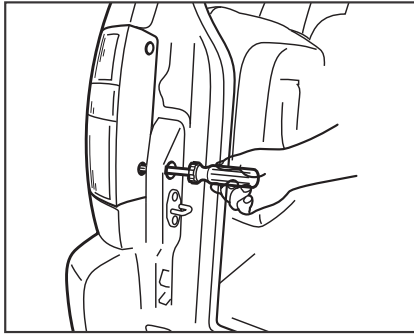
CAUTION

Clean your halogen bulbs with alcohol or mineral spirits and a lint free cloth. Be sure not to touch them with bare hands. Finger prints may drastically shorten the effective life of halogen bulbs.



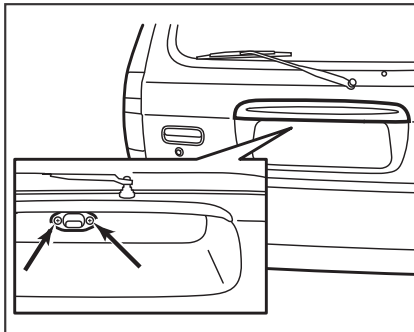
Front combination light

Unscrew the top screw securing the lens.



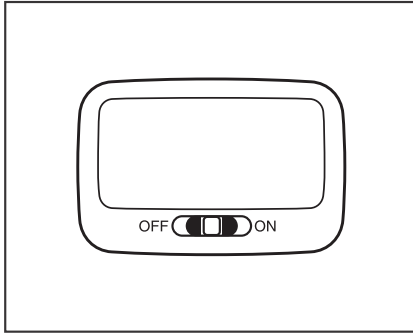
Rear combination light

Unscrew each of the two screws securing the lens.



License plate light

Unscrew the two screws securing the lens.



Dome light

The lens can be removed easily by hand then remove the bulb from the socket by pulling it.

Replacing light bulbs

When replacing a bulb, make sure the light switch is “OFF”.

Use only bulbs with the same wattage rating. The standard bulb wattage ratings are given below.

WARNING

Wear eye protection when working with bulbs. Protect the bulb from abrasions and scratches.

When the bulb is illuminated and is not in a sealed installations, protect the bulb from contact with liquids.

Only illuminate the bulb when it is installed in a lamp.

Replace a cracked or damaged headlamp.

Keep the bulbs away from children.

Dispose off used bulbs with care, otherwise the bulbs can explode.

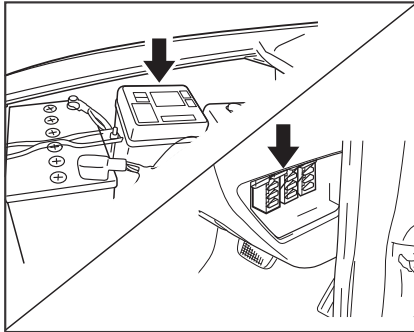
BULB SPECIFICATION

| | | Bulb | Wattage x Quantity | Remark |
|-------|----|------------------------|--------------------|---------|
| Front | 1 | Headlamp (High/Low) | 60/55W x 2 | Halogen |
| | 2 | Parking Lamp | 5W x 2 | |
| | 3 | Turn Signal Lamp | 21W x 2 | |
| | 4 | Turn Signal Lamp (LT) | 21W x 2 | Amber |
| | 5 | Fog Lamp (LT) | 27W x 2 | Halogen |
| | 6 | Side Turn Signal Lamp | 5W x 2 | Amber |
| Rear | 7 | Turn Signal Lamp | 21W x 2 | Amber |
| | 8 | Brake/Taillamp | 21/5W x 2 | |
| | 9 | Backup Lamp | 21W x 2 | |
| | 10 | High Mounted Stop Lamp | 5W x 5 | |
| | 11 | License Plate Lamp | 5W x 2 | |
| Dome | 12 | Dome Lamp | 10W x 2 | |

Bulb specification in some models can be different from the above table. See the wattage printed on the bulb before replacing burnt bulbs.

WARNING

The same rating of the bulb to be used during replacement and any usage of higher wattage bulbs can cause thermal issues such as melting of lamp housing and its surrounding parts. Warranty would be void if higher wattage bulbs are being used.

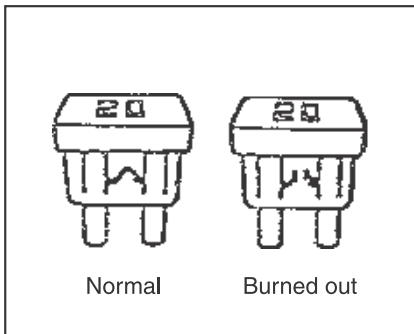


Fuse junction block

The fuse junction blocks are installed under the instrument panel on the drivers side and in the engine compartment.

The cover can be removed easily by hand. A list of the main fuse circuits and their amperage is attached to the junction block cover.

The spare fuses (10, 15, and 20A) and removal tool (white) is installed on the backside of fuse junction block cover, which is in engine compartment.



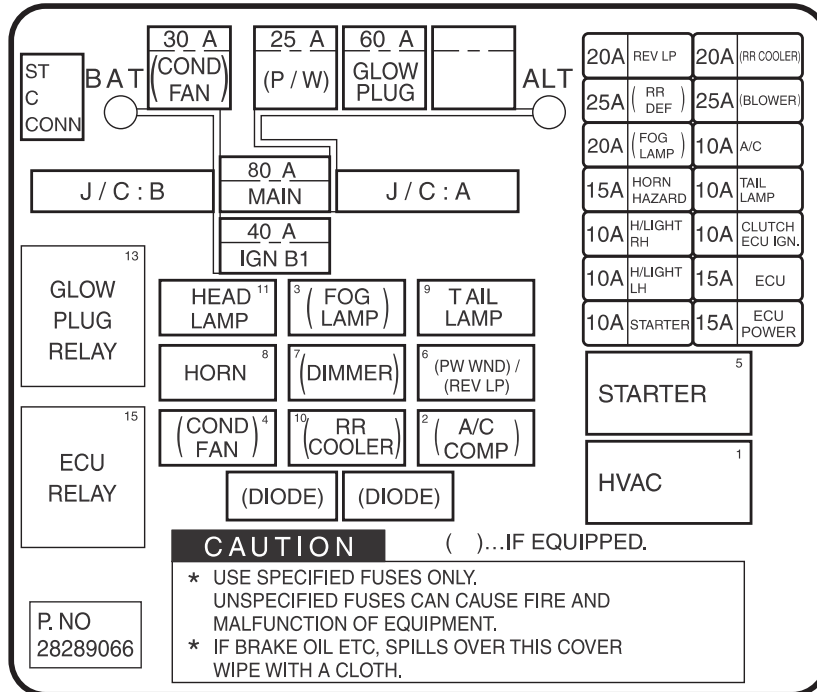
The drawing at the left illustrates a burned out fuse.

Use a spare fuse of the same amperage for replacement.

NOTE

- * When replacing a fuse, it is important to use a spare fuse of the amperage shown on the fuse junction block cover.
- * If the spare fuse also burns out, have the circuit checked at your nearest CHEVROLET retailer.

Fuse Box: Engine Room D



Fuse Box : Instrument Panel D

| A | B | C |
|-----------------|---------------------------------|--|
| D/LOCK 15A | AUX SOCKET/APO 5A / 15A | RR WASHER 10A |
| AUDIO(B) 15A | CLUSTER, VSS, R DEFOG 15A | HAZARD, A/C, PWS, REVERSE LAMP 15A |
| STOP 10A | FRONT WIPER 20A | AUDIO, APO, CLOCK 15A |

RECOMMENDED LUBRICANTS AND DIESEL FUELS

In order to obtain maximum performance and longest service life from your CHEVROLET vehicle, it is very important to use lubricants and diesel fuels selected and listed in the chart. The lubrication intervals in the maintenance schedule and application of the New Vehicle Warranty are based on the use of recommended lubricants as given in the chart, which will serve as a guide for selecting lubricants of proper grade.

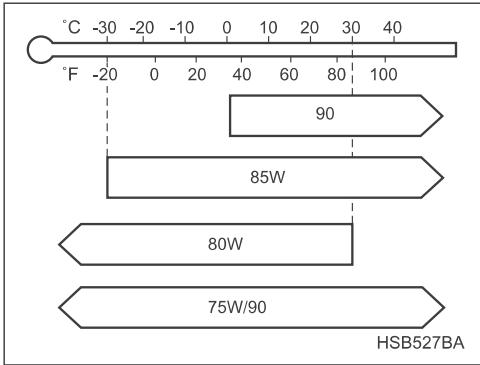
LUBRICANTS

| LUBRICANTS | TYPE OF LUBRICANTS |
|-----------------------------------|----------------------------|
| Diesel engine crankcase | GMI Genuine 15W-40 API CI4 |
| Manual transmission case | GMI Genuine 15W30 |
| Power steering circuit | GMI Genuine Dexron III |
| Steering gear box | GMI Genuine 80W90 GL-5 |
| Differential gear | GMI Genuine 80W90 GL-5 |
| Hydraulic brake and clutch system | GMI Genuine Dot 3 |
| Wheel bearing | L2 grease |
| Grease fitting | MP grease |
| Engine cooling system | GMI Genuine LLC |

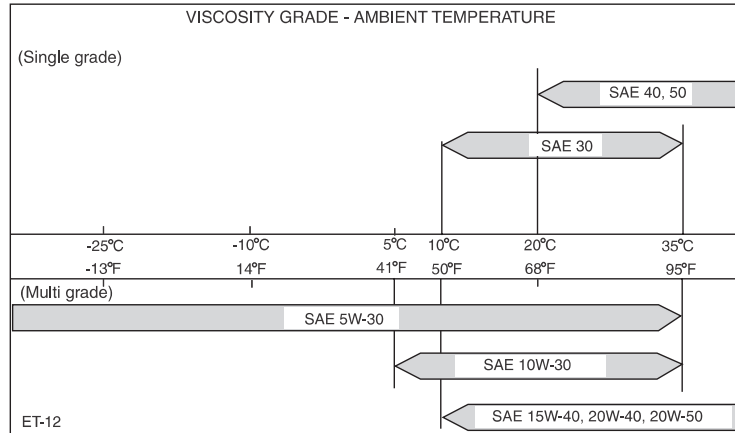
DIESEL FUELS

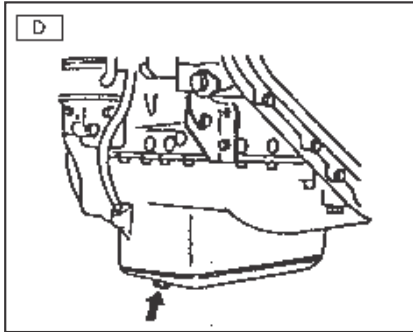
| APPLICABLE STANDARD | RECOMMENDATION |
|--|----------------|
| JIS (Japanese Industrial Standard) | No.2 |
| DIN (Deutsche Industrie Normen) | Din 51601 |
| SAE (Society of Automotive Engineers) Based on SAE J-313C | No. 2-D |
| BS (British Standard) Based on BS/2869-1970 | Class A-1 |

OIL VISCOSITY CHART FOR REAR AXLE



OIL VISCOSITY CHART FOR TRANSMISSION CASE

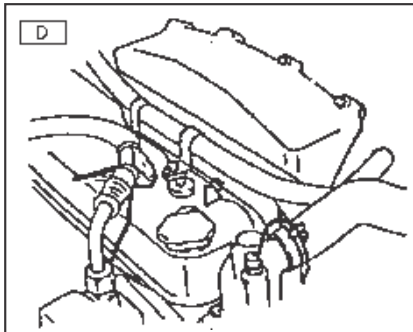




LUBRICATION GUIDE

Changing engine oil

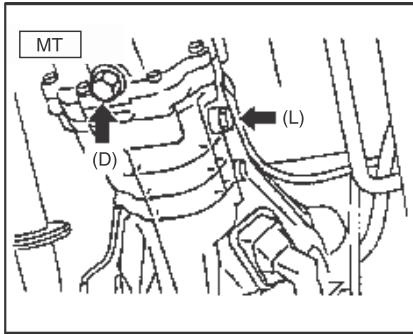
Drain the engine crankcase completely by removing the drain plug on the lower part of the oil pan while the engine is hot and then install the drain plug.



Next fill the engine crankcase from the filler port with new engine oil of the specified grade.

NOTE

When the engine crankcase is filled to the high level mark on the oil dipstick, start and let the engine idle for a few minutes, then stop the engine and recheck the oil level and replenish, if necessary.

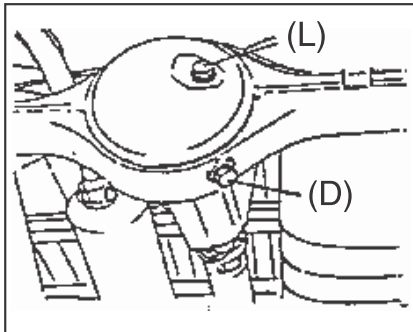


Changing transmission oil

Drain the transmission case by removing the drain plug (D) on the lower face of the transmission case. Fill the transmission case to the level with the specified oil through the level plug hole (L).

CAUTION

Make sure the transmission is cool before you attempt this procedure. Do not overfill the manual transmission fluid.

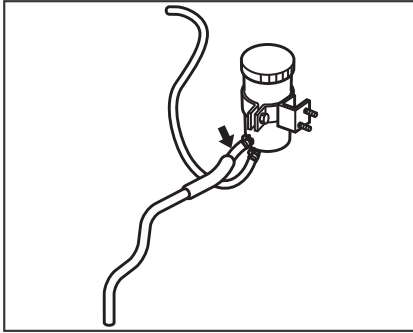


Changing differential oil

Drain the rear axle case by removing the drain plug (D). Fill the rear axle case to the level with the specified gear oil through the level plug hole (L).

CAUTION

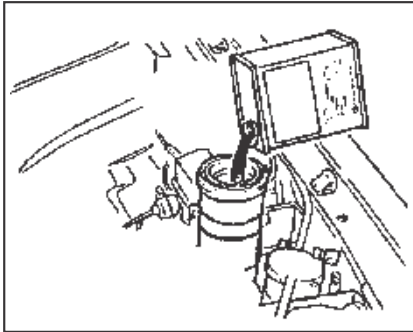
Replace the drain plug washer with new one every time plug is removed.



Changing power steering fluid **PS**

Draining

1. Jack up the front wheels until they are clear of the ground.
2. Remove the fluid hose between the steering unit and the fluid reservoir.
3. When draining is completed, remove remaining fluid within hydraulic system by turning the steering wheel fully in both directions several times.

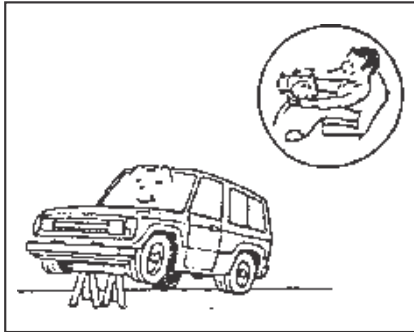


Refilling

1. Install the fluid hose securely and fill the fluid reservoir with the specified steering fluid.

CAUTION

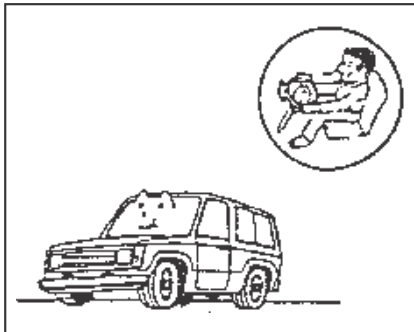
Do not operate vehicle without the required amount of power steering fluid. Doing so can damage power steering system of your vehicle, leading to costly repairs. An overflow of the fluid may cause the fluid to burn or discolour paintwork. Do not overfill the reservoir.



2. With the engine stationary, turn the steering wheel fully in both directions several times.

NOTE

While bleeding check the fluid level and replenish if necessary.

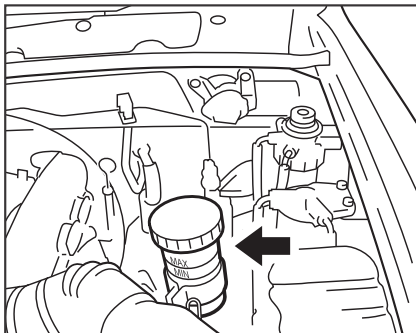


3. With the engine idling turn the steering wheel fully several times in both directions.

CAUTION

Avoid turning steering wheel to lock and holding it there for more than 5 seconds, or the fluid temperature will increase sharply.

4. Lower the vehicle to the ground and turn the steering wheel fully in both directions several times, with the engine idling.



5. Bring the steering wheel to the straight-ahead position, stop the engine, and check that the level of fluid in the fluid reservoir does not rise. If the fluid level rises sharply, air is not completely removed from the system and the operations outlined under step 4 must be repeated.
6. Check level of fluid in the fluid reservoir, then check joints for leakage.

RE-PACKING FRONT HUB BEARING WITH GREASE

It is suggested that the vehicle be taken to your CHEVROLET retailer when the above operation becomes necessary as the operation calls for disassembly and reassembly.

MAIN DATA AND SPECIFICATIONS

| | | |
|--------------------------------------|--------|---|
| DIMENSION | | |
| Overall length | mm | 4435 |
| Overall width | mm | 1680 |
| Overall height | mm | 1765 |
| Wheel base | mm | 2685 |
| Wheel track | | |
| Front | mm | 1445 |
| Rear | mm | 1420 |
| WEIGHT | | |
| Gross vehicle mass (8, 9, 10 Seater) | kg | 2550 |
| Gross vehicle mass (7 Seater) | kg | 2501 |
| ENGINE | | |
| Model and type | | 4JA1 CR four stroke, water cooled, overhead valve, In line direct Injection diesel with common rail system |
| Compression ratio | (to 1) | 16.6 +/-0.25:1 |
| Piston displacement | cc | 2499 |
| Bore x stroke | mm | 93 x 92 |
| Max. power | kW@RPM | Max power 58kw @ 3800 rpm (78.9 PS and 77.8hp) |
| Max. torque | Nm@RPM | 176Nm @ 1400-2600 rpm |
| Valve clearance Cold | | |
| Intake | mm | 0.4 |

| | | |
|------------------------------------|---------|---|
| Exhaust | mm | 0.4 |
| Idle speed | rpm | 700+/-25 @ No Load |
| Firing order | | 1-3-4-2 |
| Fan belt tension | mm/10kg | 9~13 |
| Compressor / Power steering belt | mm/10kg | 14 ~17 |
| Service change engine oil capacity | | |
| (with filter changes) | liters | 4.3~5.3 |
| (without filter changes) | liters | 3.5~4.5 |
| Coolant capacity | liters | 7 Liter Normal Fill / 7.5 Liter During Overhauling |
| Fuel tank capacity | liters | 55.2 |
| Oil pan drain plug torque | Nm | 45 +/- 5 Nm |
| CLUTCH | | |
| Type | | Hydraulic control, dry single plate with diaphragm springs |
| Diameter | mm | D 225 |

| | | | | | | | |
|--------------------|----------|---|------|------|------|------|------|
| Pedal free play | mm | 5-15 | | | | | |
| TRANSMISSION | | | | | | | |
| Model and type | | MSG5K: 5-speed, fully synchronized manual transmission with a constant mesh type reverse gear | | | | | |
| Gear ratio | (to 1) | | | | | | |
| | position | 1st | 2nd | 3rd | 4th | 5th | Rev. |
| | MSG5K | 4.12 | 2.49 | 1.50 | 1.00 | 0.86 | 3.72 |
| Lubricant capacity | liters | 1.55 | | | | | |

| | | |
|-----------------------|-----------|--|
| PARKING BRAKE | | |
| Type | | Mechanical internal-expanding, action on rear wheels. |
| Brake lever travel | (notches) | IP mounted 8-12 (When pulled with force of 30kg) Floor mounted 7-10 (When pulled with force of 20kg) |
| WHEEL AND TIRE | | |
| Tire size | | 205/65R15 99S |
| Wheel dimension | | 6JJ X 15 |
| Tire pressure | Kg/cm2 | 2.2/2.4 (Front/Rear) |
| SUSPENSION | | |
| Type | Front | Independent wishbone arms, torsion bar spring with stabilizer bar with double-action gas filled shock absorbers. |
| | Rear | Semi-elliptic, alloy steel leaf spring, with double-action gas filled shock absorbers. |
| ELECTRICAL | | |
| Type | | 12 volt system with negative polarity ground. |
| Battery | volt/Ah | <input type="checkbox"/> 80D26R (12V/65Ah) |
| Starter | volt/kw | 12/2.2 |
| AC generator | volt/amp. | <input type="checkbox"/> 12/90 |

A/C

Refrigerant Specified Amount (R134a)

gms

AC compressor oil grade : Grade- PAG 244 F
(IDEMITSU)

Oil for SINGLE A/C : 150 +/- 10 cc

Oil for DOUBLE A/C: 210 +/- 10 cc

Refrigerant Gas qty

Single A/C : 750 +/- 25 gm

Dual A/C : 850 +/- 25 gm

Gas used is: HFC R134a only



SERVICE AND WARRANTY



Service Certificate

1st Owner _____

Customer name _____

Registration no. _____

2nd Owner _____

Customer name _____

Registration no. _____

3rd Owner _____

Customer name _____

Registration no. _____

Predelivery Inspection and Vehicle Delivery

Before delivering the vehicle we carried out a thorough predelivery inspection in order to ensure that your CHEVROLET vehicle is in a fault-free condition. Accompanying this appropriately filled out service booklet are the owner's manual, the tool kit and your vehicle documents. You have been informed of the service intervals and necessary service checks.

City, date

CHEVROLET Retailer's / ASO's Stamp and Signature

Owner's Statement of Acceptance

I hereby certify that the vehicle has been delivered in an orderly and proper operating condition, **including keys, owner's manual, service booklet and tool kit. I have read and understood the terms and conditions pertaining to the New Vehicle Warranty and agree to abide by the same.**

I have been informed of the service intervals and necessary service checks, including under extreme operating conditions.

Date of delivery : _____

City, date

Name and signature of customer

This sheet must be detached prior to vehicle delivery and placed with the vehicle file **after it has been signed** by the customer.





Dear Customer,

We are confident that you and your family would be enjoying the safe and comfortable drive of the Chevrolet Tavera.

We would like to undertake a thorough check-up of the vehicle at 1000 kms or 30 days, whichever occurs earlier. This will also allow us to re-emphasize the salient features of the Chevrolet Tavera BS4 to you.

In the unlikely event of an emergency assistance, please call your nearest

CHEVROLET retailer as mentioned in this booklet or please feel free to call our 24 hr. helpline at 1800 3000 8080.

1st Free Inspection - 1 Month / 1000 km
(whichever occurs earlier)

VIN no. _____

PDI no. _____

Date of service _____

Date of delivery _____

Retailer code _____

Customer's name _____

Customer's tel. no. _____

I confirm that the vehicle has been inspected and delivered to my satisfaction.

Customer's Signature

Retailer's Signature

1st Free Inspection - 1 Month / 1000 km (whichever occurs earlier)

GENERAL STATUS REVIEW

Check closing efforts of doors Clean Air cleaner Element

Other functions

UNDER HOOD

Check fluid levels Engine oil level

Brake oil level Coolant level

Belt Tension

Windscreen washer level & add washer fluid Transmission Oil leakage

UNDERBODY, WHEELS

Visually check routing, leaks & damage Check tire pressure

ELECTRICAL CHECKS

Malfunction indicator lamp

Charging lamp Oil pressure lamp

Parking brake lamp/indicator All other telltale lamp

High beam/Turn signal Hazard indicator

Check lighting system Horn/Radio/Outside Mirrors

Horn/Radio/Outside Mirrors High/Low beam/Hazard signal

Turn signal/Flash to pass signal Front/Rear fog lamps/Tail lamps

Stop lamp/Reversing lamp Trunk lamp

DYNAMIC EVALUATION

Steering function/noise/abnormal drag Transmission gear shifting function/ noise

Accelerating & braking function/ noise Check tires

Any other abnormal noise

Note - Cost of materials and consumables to be borne by customer.

For detailed information refer section 'Scheduled Maintenance'.

2nd Free Inspection - 6 Months / 5,000 Kms (whichever occurs earlier)

ENGINE CONTROL SYSTEM

- | | | | |
|---|--------------------------|-------------------------------------|--------------------------|
| Drive Belt (Alternator and A/C Compressor) | <input type="checkbox"/> | Engine Oil Check & Top if required | <input type="checkbox"/> |
| Engine Oil Filter | <input type="checkbox"/> | Cooling System Hose and Connections | <input type="checkbox"/> |
| Engine Coolant | <input type="checkbox"/> | Fuel Filter | <input type="checkbox"/> |
| Fuel Line and Connections | <input type="checkbox"/> | Air Cleaner Element Clean | <input type="checkbox"/> |
| Belt Tension | <input type="checkbox"/> | | |

CHASSIS AND BODY

- | | | | |
|---|--------------------------|---|--------------------------|
| Exhaust Pipe & Mountings | <input type="checkbox"/> | Brake / Clutch Fluid | <input type="checkbox"/> |
| Front Brake Discs & Pads | <input type="checkbox"/> | Rear Brake Drums & Linings | <input type="checkbox"/> |
| Parking Brake | <input type="checkbox"/> | Brake Line and Connections (Including Booster) | <input type="checkbox"/> |
| Steering Wheel & Linkage | <input type="checkbox"/> | Manual Transaxle Fluid | <input type="checkbox"/> |
| Wheel Alignment (As and when required or as suggested by CHEVROLET retailer.) | <input type="checkbox"/> | Wheel Balancing (As and when required or as suggested by CHEVROLET retailer.) | <input type="checkbox"/> |
| Drive Shaft Boots | <input type="checkbox"/> | Safety Belts, Buckles & Anchorages | <input type="checkbox"/> |
| Lubricate Locks, Hinges & Hood Latch | <input type="checkbox"/> | Tire Condition, Inflation Pressure | <input type="checkbox"/> |
| Chassis & Underbody Bolts & Nuts Tight / Secure | <input type="checkbox"/> | Propeller shaft - Universal joints and sliding sleeve | <input type="checkbox"/> |

Note - Cost of materials and consumables to be borne by customer.
For detailed information refer section 'Maintenance Schedule'.

CHEVROLET Inspection

2nd Free Inspection - 6 Months / 5,000 Kms
(whichever occurs earlier)

VIN _____

Regn. No. _____

Delivery date _____

Date of service _____

Kms _____

I confirm that the job has been attended to my
satisfaction.

Customer's Signature

Labour free & Parts are chargeable
(Retain with job card)

Service and Warranty

Delivering Retailer's stamp & date

I hereby certify that the work has been carried out as per the schedule.

Servicing Retailer's / ASO stamp & date

3rd Free Inspection - 1 Year / 10,000 Kms (whichever occurs earlier)

ENGINE CONTROL SYSTEM

| | | | |
|---|--------------------------|-------------------------------------|--------------------------|
| Drive Belt (Alternator and A/C Compressor) | <input type="checkbox"/> | Engine Oil (Replace) | <input type="checkbox"/> |
| Engine Oil Filter (Replace) | <input type="checkbox"/> | Cooling System Hose and Connections | <input type="checkbox"/> |
| Engine Coolant | <input type="checkbox"/> | Air Cleaner Element Clean | <input type="checkbox"/> |
| Fuel Line and Connections | <input type="checkbox"/> | | |

CHASSIS AND BODY

| | | | |
|---|--------------------------|---|--------------------------|
| Exhaust Pipe & Mountings | <input type="checkbox"/> | Brake / Clutch Fluid | <input type="checkbox"/> |
| Front Brake Discs & Pads | <input type="checkbox"/> | Rear Brake Drums & Linings | <input type="checkbox"/> |
| Parking Brake | <input type="checkbox"/> | Brake Line and Connections (Including Booster) | <input type="checkbox"/> |
| Steering Wheel & Linkage | <input type="checkbox"/> | Manual Transaxle Fluid Replace | <input type="checkbox"/> |
| Wheel Alignment (As and when required or as suggested by CHEVROLET retailer.) | <input type="checkbox"/> | Wheel Balancing (As and when required or as suggested by CHEVROLET retailer.) | <input type="checkbox"/> |
| Drive Shaft Boots | <input type="checkbox"/> | Safety Belts, Buckles & Anchorages | <input type="checkbox"/> |
| Lubricate Locks, Hinges & Hood Latch | <input type="checkbox"/> | Differential Oil (Replace) | <input type="checkbox"/> |
| Chassis & Underbody Bolts & Nuts Tight / Secure | <input type="checkbox"/> | Tire Condition, Inflation Pressure & Rotation | <input type="checkbox"/> |

Note - Cost of materials and consumables to be borne by customer.
For detailed information refer section 'Maintenance Schedule'.

CHEVROLET Inspection

3rd Free Inspection - 1 Year / 10,000 Kms
(whichever occurs earlier)

VIN _____

Regn. No. _____

Delivery date _____

Date of service _____

Kms _____

I confirm that the job has been attended to my
satisfaction.

Customer's Signature

Labour free & Parts are chargeable
(Retain with job card)

Service and Warranty

Delivering Retailer's stamp & date

I hereby certify that the work has been carried out as per the schedule.

Servicing Retailer's / ASO stamp & date

MAINTENANCE RECORD SHEET

(Repair category - Free Service/Paid Service/Running Repair/Acc. Repair)

| Repair Date | R.O. No. | Kms. | Repair Category | Details of Repair Done | Name of Servicing Retailer | Service Adv. Sign. | Retailer Stamp |
|-------------|----------|------|-----------------|------------------------|----------------------------|--------------------|----------------|
| | | | | | | | |
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MAINTENANCE RECORD SHEET

(Repair category - Free Service/Paid Service/Running Repair/Acc. Repair)

| Repair Date | R.O. No. | Kms. | Repair Category | Details of Repair Done | Name of Servicing Retailer | Service Adv. Sign. | Retailer Stamp |
|-------------|----------|------|-----------------|------------------------|----------------------------|--------------------|----------------|
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Battery

Battery type : _____

Battery make : _____

Battery number : _____

Important Instructions

- The battery must be fitted firmly in the cradle.
- Connecting cables and connectors must be fastened securely on to the battery.
- Connections must be made in the right polarity.
- Terminals must be kept coated with petroleum jelly/vaseline. DO NOT USE GREASE.
- Battery top & vent plugs must always be kept clean & dry .
- Electrolyte level must always be maintained in line with the bottom of the vent hole. In case of any drop in electrolyte level, add pure distilled water. NEVER ADD ACID.
- Battery is warranted for a period of one year only.
- Liability under this warranty is limited to defects arising out of faulty material or workmanship developing under proper use and NOT when the battery is merely discharged.

ⁿ Defects arising out of faulty vehicle electrical systems, negligent maintenance, incorrect charging or improper filling of the battery by unauthorised dealers/auto electricians are not covered by warranty.

ⁿ Consequent liabilities are not covered by this warranty policy.

^N **Get Battery checked every 3 months.**

CHEVROLET Retailer's
Stamp

Battery Service Record

| Date | Specific Gravity | Voltage | Remarks | Retailer stamp & signature |
|------|------------------|---------|---------|----------------------------|
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Standard limited warranty coverage

1. SCOPE

General Motors India Private Limited, a private limited company incorporated under the companies Act 1956 bearing CIN U34100GJ1994PTC021818 and having its Registered office at Shreenathji Compound, Survey No. 1871, Naz Road, Village Jetalpur, Taluka Daskroi, Ahmedabad, Gujarat – 382 426 and Works at A-16, MIDC Talegaon Industrial Area (Phase-II), Near Floriculture Park, Talegaon Navlakh Umbhre Village Road, Tehsil-Maval, Pune - 410507, Maharashtra (“General Motors India”) warrants that your new Chevrolet Beat ("vehicle") is free from defect in material or workmanship, subject to your compliance with the following terms and conditions mentioned hereunder and other vehicle maintenance norms as mentioned elsewhere in this service booklet.

Only an authorized CHEVROLET retailer as mentioned in this booklet will make the necessary repairs, using new, re-conditioned or re-manufactured parts with a view to correcting any defect covered by this warranty.

2. WHAT IS COVERED

Time and distance limits for "New Vehicle Warranty" coverage.

| Warranty Type | Warranty Limits | OTHER WARRANTIES |
|--------------------|---|---|
| A : General | Three(3) years or 1,00,000 kms (whichever is earlier from the date of delivery by a Chevrolet authorized retailer or the date of first registration of the motor vehicle, whichever occurs first. | These parts are covered by other warranties : 1. Battery (one (1) year) (covered by the Battery manufacturer*) 2. Tires (one (1) year) (covered by the tire manufacturer*) 3. Audio/Radio (one (1) year) (covered by the Audio/Radio manufacturer*) |

*Service / warranty shall be provided by the concerned equipment manufacturer.

-
- The obligation under this New Vehicle Warranty is limited to the repair of the new motor vehicle at no charge by the CHEVROLET authorized retailer during the New Vehicle Warranty period. For parts replaced during such repair the same warranty applies until the end of the New Vehicle Warranty period as stipulated herein. All warranty claims expire at the end of the New Vehicle Warranty period as specified under Clause 2. The Owner is responsible for any repair or replacement which are not covered by this warranty.
 - Liability of **General Motors India** under this New Vehicle Warranty is limited to the value of the service, repairs/ replacement of parts found to be defective within the warranty period. Beyond servicing and/or repairing defective parts in the vehicle, **General Motors India** does not undertake to replace the vehicle / or reimburse the purchaser by payment of any money in respect of the vehicle purchased by them.
 - Under the terms of New Vehicle Warranty, installation, free service will be provided only within the municipal limits of the cities/towns where **General Motors India** has its service network, **as elaborated elsewhere in this Service booklet. This list of authorised Chevrolet retailers is subject to change/modification without prior notice.** Service outside the municipal limits specified above will be provided after charging the actual to and fro traveling and incidental expenses, as prevailing from time to time.
 - Necessary care and caution is taken in manufacturing of the vehicle, however, **General Motors India** shall not be liable for any loss or damage caused to any article, property, death or disability caused to any human life arising out of fire, electric fault, short circuit, accidental handling or negligent use of the vehicle. The maximum liability in monetary terms shall be restricted to the value of the defective parts and / or value of services rendered only. Furthermore, the New Vehicle Warranty, in no case, shall extend to the payment of any monetary consideration whatsoever, of the replacement or return of the vehicle as a whole.
 - The decision of **General Motors India** will be final and binding on all matters arising out of this New Vehicle Warranty.
 - The owner should preserve the original Invoice for necessary verification and produce the same, as and when required.
 - The optimum performance of the vehicle is under standard test conditions.

This New Vehicle Warranty is issued at Halol, district Panchmahals, Gujarat and competent courts shall have exclusive jurisdiction over matters by or following from this New Vehicle Warranty. All disputes shall be decided as per the Indian laws that may be prevalent from time to time.

3. WHAT IS NOT COVERED

Please read the followings carefully;

- a. Failure to have the required periodic inspection and required service performed as mandated elsewhere in this service booklet.
 - b. Improper or wrong maintenance and in deviation with guidelines mentioned in this service booklet.
 - c. Any modification, alterations made to the vehicle such as including but not restricted to adding lights, changing engine specifications to increase horsepower, or using wide tires, and or any other modification in the vehicle that may likely to have an effect on the performance of the vehicle. (e.g.: a defect caused by the installation of non homologated wheels and tires are not covered by the warranty.
 - d. Failure to use genuine parts, fluids (oil, coolant, gas) and / or other accessories / consumables recommended or approved by General Motors India.
 - e. Use of the vehicle for purposes or in a manner other than the one mentioned in the owner's manual. Exceeding specified capacities such as loading weight, passenger, speed, use as a commercial vehicle and rpm limitations.
 - f. Damage caused by driving the vehicle under severe conditions such as un-pliable or water-logged roads, in races or rallies.
 - g. Damage caused by natural disasters including but not restricted to earthquakes, storms, floods, fire and accidents. The owners are recommended to keep their vehicle insurance valid at all times.
 - h. Damage caused by smoke, chemicals, bird-droppings, salt, stone chipping, scratches, iron dust or any other extraneous circumstances like external mechanical or chemical influences (regarding paint or body damage, specially stone throw, air-borne rust, industrial fall out, damage to catalytic converter due to use of wrong/bad quality fuel) acting on the vehicle.
- i. Damage caused by normal wear (for instance brake-pad, etc.) or exposure to the elements such as discoloring or deformation of any interior, plastic, chrome or painted part or surface.
 - j. Sensory complaint by the owner against symptoms such as noise, vibration or oil stains which do not affect performance.
 - k. Damage which should have been detected during normal usage but became serious when left unattended to and/or the owner of the vehicle having failed to claim and having rectified a defect which was already apparent during vehicle delivery, immediately after delivery or a defect which becomes apparent at a later date immediately after it became apparent.
 - l. Failure of the owner to adhere to the requirements outlined in Clause 4.
 - m. Fuel system damage caused by water or other foreign matter in the fuel system.
 - n. Damage caused by the installation of accessories or equipment after the vehicle has been purchased from the Chevrolet authorized retailer such as radio, car telephone, CD radio set, or cargo carrier and / or other activities of a similar nature.
 - o. Consumptive parts and oil/grease and other fluids. (See the following tables of consumptive parts and oil/grease and other fluids.)
 - p. Adjustments, cleaning, inspection, or required periodic maintenance.
 - q. Parts designated as requiring periodic replacement.
 - r. Warranty repair not performed by a Chevrolet authorized retailer.
 - s. Charges or fees for telephone, tow, transportation charges of the vehicle to the nearest Chevrolet authorized retailer, rental car, and so forth; compensation for inconvenience or commercial losses; all other consequential costs relating to the owner being unable to use the vehicle.

- u. Damage to the engine while driving in water logged conditions or entry of water in to the engine.
- v. Any accident, damage, loss or destruction due to negligent, careless use of vehicle.
- w. External damage / Underbody hit by negligent or careless driving.

| Consumptive Parts | Oil/Grease and other fluids: |
|---------------------------|-------------------------------------|
| Belt | Engine oil |
| Air cleaner element | Transmission oil |
| Fuel filter | Differential oil |
| Oil filter | Brake/clutch fluid |
| Clutch disk, clutch parts | Coolant |
| Brush holders (for ECVT) | Grease |
| Brake linings | Washer fluid |
| Brake disks | Battery fluid |
| Brake drums | Diesel |
| Wiper blades | Air conditioner refrigerant |
| Light bulbs | Other lubricants, etc. |
| Motor brushes | |
| Hoses | |
| Fuses, etc. | |
| Spring bushing | |

No warranty repair shall be made if it is found that the vehicle Identification number like chassis / engine number, odometer or the warranty & service booklet, have been tampered with. This list is neither exclusive nor exhaustive and the decision of General Motors India shall be final and binding.

4. WHAT THE OWNER MUST DO

In order to keep this warranty valid you must:

- a. Use your vehicle as instructed in the owner's manual.
- b. Have your vehicle inspected according to this schedule.
The cost of the service is borne by the owner. If the services are not performed within the specified time limits, the general and any other warranty as referred to under Clause 2 above, shall be rendered null and void and shall not be reinstated by a subsequent service.
- c. Keep the warranty & service booklet and all receipts in a safe place to present to the Chevrolet authorized retailer at regular maintenance visits and when repair work is required.

5. PARTS COVERED BY OTHER WARRANTY CONDITION

- a. Battery : The coverage period is 1 year from the date of new vehicle registration regardless of the distance traveled. This warranty is covered by Battery manufacturer.
- b. Tires : The coverage period is 1 year from the date of new vehicle registration. This warranty is covered by the tire manufacturer.
- c. Audio/Radio : The coverage period is 1 year from the date of new vehicle registration. This warranty is covered by the audio/radio manufacturer.

6. MAKING THE WARRANTY EFFECTIVE

The warranty goes into effect after Chevrolet authorized Retailer fills in the appropriate information about your vehicle and places the retailer's official seal and signature in the warranty & service booklet.

7. REQUIREMENTS FOR WARRANTY WORK

To have warranty work carried out, present the warranty & service booklet to the authorized Chevrolet Retailer as mentioned in this booklet. If the warranty & service booklet is lost or incomplete, work to be carried out with respect to the standard warranty shall be refused.

8. CHANGE OF OWNERSHIP

If the vehicle is sold during the warranty period, please deliver the warranty & service booklet to the new owner.

The new owner will need to complete the change of address or subsequent ownership notification card located elsewhere in this booklet in order for the coverage to be transferred.

9. EXPENSES ASSOCIATED WITH WARRANTY WORK

The expenses of repair work and parts of your Chevrolet will be covered by Chevrolet standard limited warranty in accordance with the WARRANTY & SERVICE BOOKLET. Other expenses that are not covered by the Chevrolet Standard Limited Warranty must be covered by the owner.

- 10.** General Motors India Private Limited is launching the Chevrolet Tavera in different cities in a phased manner. The Chevrolet retailer responsible for delivering your Tavera is qualified to provide all Tavera related services within the city where the dealership is located. As other Chevrolet retailers become operational to handle the Tavera, they will also be able to provide similar Tavera related services. IN ORDER FOR THE WARRANTY ON YOUR VEHICLE TO APPLY, IT IS IMPERATIVE THAT YOUR TAVERA BE SERVICED, HANDLED AND ATTENDED TO ONLY BY CHEVROLET RETAILERS AS SET FORTH IN THIS BOOKLET.

- 11.** The following requisite document should be presented to the Chevrolet Retailer at the time of making a claim under New Vehicle Warranty:

- Original invoice issued by a CHEVROLET Retailer.
- This warranty and service booklet Service / maintenance record.
- Any other document deemed to be necessary by CHEVROLET retailer and/or General Motors India.

Emission Warranty

Subject to other terms of the warranty policy and the conditions and obligations laid down hereunder, General Motors India Pvt. Ltd. (hereafter called "GMI"), certifies that the components liable to affect the emission of the gaseous pollutants in the vehicle in the normal use despite the use to which it may be subjected, comply with the provisions of Rule 115 (2) of the Central Motor Vehicle Rules, 1989, and further warrants that if on examination by a service center duly authorized by the GMI, the vehicle is discovered to be failing to meet the emission standard as specified in the said rule, our Authorized Service Centers shall take such corrective measures as may be necessary and shall at its sole discretion either repair or replace free of charge such components of emission control system as are specified in Annexure-II hereof.

The definitions of various terms used in Emission Warranty proposal are given in Annexure-I. These definitions shall be in line with the definition of the existing Product Warranty definition.

1. This Emission Warranty will be in addition to and will run concurrently and parallel to the Product Warranty and will apply only in respect to components as mentioned in

Annexure-II, on Bharat Stage 4 compliant vehicles.

2. The Emission Warranty will be applicable for 100,000 kms or 3 years (whichever occurs earlier) from the date of the vehicle sale.
3. The warranty claim will be accepted only after examination carried out by Authorised Service Centers leading to a firm conclusion that none of the original settings / specifications have been tampered with and that the components as mentioned in Annexure – II has / have a manufacturing defect, and /or, that the vehicle is unable to meet the In-use emission standards, as described in Sr. No. 3 above with the instructions in the OM.
4. The methods of examination to determine the warrantable condition of the components will be at sole discretion of GMI and / or Chevrolet Sales India's Authorised Service Centers and results of such examination will be final and binding. If, on examination, the warrantable condition is not established, GMI will have the right to charge full, or part, of the cost of such examination and resulting repairs / rectification.
5. In case of acceptance of the warranty under Emission Warranty, the components as

given in Annexure-II will be changed free of cost at the Authorized Service Centers, but the consumables will be charged as per actual.

6. In case of a vehicle in which the components covered under Emission Warranty or the associated parts, are not independently replaceable, on account of their being integral parts of a complete assembly, GMI will have the sole discretion to replace either the entire assembly or by using some of the parts of the system through suitable repairs or modifications.
7. Any consequential repairs or replacement of parts which may be found necessary to establish compliance of Emission Warranty, will not be considered under warranty, unless is the same covered under Product Warranty. The consumables and labour shall be charged per actual during such repairs or replacement of parts.
8. All the parts removed for replacement under warranty will be the property of GMI.
9. GMI will not be responsible for the cost of transportation of the vehicle to the nearest Authorized Service Center or any loss due to non-availability of the vehicle during the period of a warranty claim and examination by GMI / Authorised Service Centers and repairs.

-
10. GMI will not be responsible for any fines, penalties that may be charged by statutory or regulatory authorities on account of failure of the vehicle to comply with the In-use emission standards on the vehicle not meeting any such given legal / regulatory requirement, during inspection by such authorities.
 11. Emission Warranty will be applicable irrespective of the change of ownership of the vehicle provided all the conditions as laid down in this document are met from the date of original sale of the vehicle.
 12. Customer need to produce the valid Pollution Under Control (PUC) certificate valid for the period preceding the test during which the failure is discovered. The receipts (for the maintenance of the vehicle as per specification in OM from the date of original purchase of the vehicle) will also be required.

Conditions under which the Emission Warranty is not applicable:

1. In the absence of valid PUC certificate
2. In case the vehicle is not serviced at Authorised Service Centers as per the maintenance schedule specified in the OM. As well as, vehicle owner fails to produce the logbook and receipts covering maintenance of the vehicle.

3. Vehicle, which has been subjected to abnormal use, abuses, neglect and improper maintenance or has met with an accident.
4. Use of such replacement parts, which are not specified and approved by GMI.
5. If the vehicle or parts thereof, have been altered, tampered with or modified or replaced in an unauthorized manner.
6. Tempering with odometer so that the actual mileage reading cannot be determined
7. Vehicle, which has been used, for competitions, races, rallies or for the purpose of establishing records.
8. A vehicle, which has been run on adulterated fuel or lubricant or fuels/ lubricants other than those, specified by GMI.

Annexure-I

Definitions:

1. **Vehicle** : The Motor Vehicle approved for sale within India under the provisions of Central Motor Vehicle Rules, 1989 or any subsequent amendment or substitution thereof.
2. **Owner Manual (OM)** : A document given to the customer at the time of sale of the vehicle giving guidelines on use and maintenance of the vehicle including the terms and conditions of Warranty.
3. **Maintenance** : Maintenance as per the schedule provided in the owner's manual by GMI including inspection, verification check, adjustment and replacement, if necessary.
4. **Logbook** : The scheduled service record book, which shall be issued at the time of first sale to the customer.
5. **Abnormal Use** : The situations when the vehicle is put to use other than that intended by GMI such as racing, overloading or use of adulterated fuel or fuel not recommended by GMI.
6. **Manufacturing Defect** : Means deficiency or deviation from normal production tolerance in design, material, or workmanship in a device or system which affects any parameter, performance, or component belonging to emission control system.
7. **Product Warranty** : The manufacturer warranty as provided by GMI, which covers failure of various parts and systems as per the OM. 3 years / 1,00,000 kms (Whichever is earlier).
8. **Emission Warranty** : Warranty for emission performance of the vehicle as determined by sub-rule (2) of rule no 115 of the Central Motor Vehicles Rules, 1989.
9. **Authorized Service Centers** : Any service facilities authorised by GMI to perform warranty repairs. This shall include all of GMI dealerships that are recognised for service of subject vehicles or any other service center duly authorised by GMI.
10. **Warrantable Condition** : Warrantable condition means any condition of a vehicle, which triggers the responsibility of GMI to take corrective action within the framework of Emission Warranty. This however shall not include any statutory or regulatory fines or penalties.
11. **Warranted Parts** : Those components, listed as per Annexure –II.

Annexure - II

List of Components Covered under Emission Warranty

| S. No. | Part name |
|--------|-----------------------------------|
| 1 | Catalytic Converter*** |
| 2 | Exhaust Manifold Gasket |
| 3 | Electronic Control Module |
| 4 | Mass Air Flow Sensor |
| 5 | Accelerator Pedal Position Sensor |
| 6 | Fuel Pressure Regulator Valve |
| 7 | Air Temperature Sensor |
| 8 | Coolant Temperature Sensor |
| 9 | Injectors |
| 10 | High Pressure Pump |
| 11 | Exhaust Gas Re-circulationValve |

*** Catalytic Converter is covered only for emission related failures as provided under the warranty statement. Replacements if any shall not be applicable for breakage and noise problems.

Note : All the above mentioned parts are covered only if the car fails to meet the prescribed Emission norms. Any other performance problems shall be treated as not relevant to the Emission warranty.

 **NOTES**

24x7 ROADSIDE ASSISTANCE

| | |
|--|-----|
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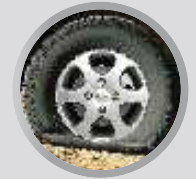
24x7x365 Days Access to Toll Free Number



Fuel Assistance



Taxi Assistance



Tyre Assistance



Key Lockout Services



Towing Facility



Battery Jump Start

The Chevrolet Roadside Assistance Program is focused to enhance your overall Chevrolet ownership experience by providing 24x7 Roadside Assistance emergency support for a period of three years starting from the date of invoice of the Chevrolet vehicle sold from an authorized CHEVROLET retailer, in the unfortunate event of vehicle breakdown or accident of your Chevrolet vehicle. The Chevrolet Roadside Assistance Program has specially been designed to take care of your car's safety and your comfort. The Benefits and the Terms & Conditions of the Chevrolet Roadside Assistance Program are mentioned in this Owner's Manual. You are therefore, requested to read this Owner's Manual very carefully.

HOW TO REQUEST ASSISTANCE

In the event of a breakdown or accident, simply call the Chevrolet 24x7 Roadside Assistance Program on Toll Free Number* 1800 103 8090. (*In case of difficulty in reaching this toll-free number from your phone network, please dial 0124-4388090. Call charges apply.)

Please have the following information in hand when you call for assistance:

1. Your name and contact phone number.
2. Vehicle registration number.
3. Vehicle identification number (VIN) mentioned in the vehicle registration certificate.
4. Vehicle model.
5. Date of invoice.
6. Name of the authorized retailer from whom Chevrolet vehicle was purchased.
7. Brief description of the problem faced.
8. Specific location of the vehicle along with the nearest landmark.

The Chevrolet Roadside Assistance Program is available only if the above mentioned dial-in numbers are contacted.

REMARKS

1. Once you have called Chevrolet Roadside Assistance Program, it is advisable that you stay with your vehicle.
2. Park your vehicle on the edge of the road and put the hazard warning lights on.
3. If you are on a highway, place the warning triangle provided with the Chevrolet vehicle approximately 3 meters from the vehicle in the direction of the on-coming traffic.

BENEFITS

Chevrolet Roadside Assistance Program can be availed when your vehicle is immobilized due to:

1. Mechanical or electrical breakdown.
2. Road traffic accident where the vehicle is immobilized.
3. Human error.
4. Battery problems: Dead battery.
5. Fuel problems: Out of fuel, incorrect fuel or contaminated fuel.
6. Key problems: Locked keys, lost keys or broken vehicle keys.
7. Tyre problems: Puncture – replace with spare tyre available in the vehicle, bolts or valve related issues.

COVERED AREA

Customers are entitled to the Benefits provided under this Chevrolet Roadside Assistance Program on a PAN India level (only exception in coverage is Andaman Nicobar Islands, where this Chevrolet Roadside Assistance Program is currently not available), provided however the Chevrolet vehicle has broken down on gazette, bitumen/concrete road. Chevrolet Roadside Assistance Program will also be provided to a customer when at home, on the roadside, on the highway, in a parking lot, etc., but if you are already at an authorized CHEVROLET retailer, then you are not entitled to the Benefits under the Chevrolet Roadside Assistance Program.

CHEVROLET ROADSIDE ASSISTANCE AT HOME OR ON THE ROAD

If your Chevrolet vehicle is immobilized whether at home or on the road, Chevrolet Roadside Assistance Program personnel will attend to your Chevrolet vehicle. If the problem is something that can be resolved at the roadside, a mobile technician will be sent to mobilize your vehicle at the roadside.

VEHICLE RECOVERY FOLLOWING MECHANICAL OR ELECTRICAL BREAKDOWN

If your Chevrolet vehicle is unable to be mobilized following a mechanical or electrical breakdown, a recovery vehicle will be sent to recover your Chevrolet vehicle to the nearest authorized CHEVROLET retailer.

VEHICLE RECOVERY FOLLOWING AN ACCIDENT

If your Chevrolet vehicle is unable to be mobilized following a road traffic accident, Chevrolet Roadside Assistance Program personnel will organize to send a recovery vehicle to recover your Chevrolet vehicle to the nearest authorized CHEVROLET retailer, however all the costs towards repairs will be borne exclusively by you.

TAXI BENEFIT

If your Chevrolet vehicle is recovered to an authorized CHEVROLET retailer by Chevrolet Roadside Assistance Program personnel, the driver and passengers, if any, of the Chevrolet vehicle will be provided with one free taxi ride, up to 50 kms from the breakdown location, in order to continue your journey. The maximum number of persons that can avail this facility would, at no point of time, exceed the number of people including the driver, Chevrolet vehicle is permissible to carry under the applicable rules and regulations.

URGENT MESSAGE RELAY

You will be provided an urgent message relay service to help keep in contact with family, friends and/or work colleagues in the event of a vehicle breakdown or accident.

LOCKED KEYS/LOST KEY

Whilst we will always endeavor to provide assistance by the most efficient method, however, modern security systems sometimes make it extremely difficult for us to gain entry to your vehicle at the roadside should the spare keys not be available. If a forced emergency entry is required, you will be asked to provide the approval granting the Chevrolet Roadside Assistance Program personnel the requisite permission to gain this access and further confirm that all repair costs relating to any resulting damages to your vehicle will be your sole responsibility and borne by you or customer's car may be towed to nearest authorized CHEVROLET retailer. In the event of lost key, provision of retrieving spare key from home will be provided only, if the event has occurred in the city you are residing.

NON COVERED EVENTS UNDER THE CHEVROLET ROADSIDE ASSISTANCE PROGRAM

Chevrolet Roadside Assistance Program is designed to help in events that lead to stoppage / immobilization of your vehicle. As a result, this program will not cover any of the following events that you may encounter while driving your vehicle:

-
1. Faulty fuel gauge.
 2. Speedometer not working.
 3. Air-conditioning not working.
 4. When the passenger door (s) cannot be opened and there are no passengers in the vehicle.
 5. Boot cannot be opened.
 6. The front and/or rear demisters are not functioning.
 7. Horn is not functioning. However, if the horn is sounding continuously, the Chevrolet Roadside Assistance Services will be provided.
 8. Damaged door mirrors.
 9. When the rear view mirror is damaged but it does not obstruct the driver's vision.
 10. Damaged or faulty fuel cap but vehicle has not run out of fuel and there is enough fuel in the tank to enable the vehicle to reach the nearest authorized CHEVROLET retailer.
 11. When the sunroof cannot be opened.
 12. When the sunroof cannot be closed but weather conditions are fair and the vehicle is not exposed to any security risk.
 13. When the windows cannot be opened.
 14. When the windows cannot be closed but weather conditions are fair and the vehicle is not exposed to any security risk.
 15. Seat adjustor is faulty but the vehicle can be safely driven.
 16. When the passenger seat belts are faulty but there are no passengers in the vehicle.
 17. Faulty security system unless the vehicle is immobilized or unless the alarm is sounding continuously.
 18. Transmission stuck in sports/winter mode.
 19. When the ABS lights are illuminated.
 20. Air bag warning lights are illuminated.
 21. Traction control lights are illuminated.
 22. Other non-safety related lights/service warnings are illuminated.
 23. When your vehicle runs out of windscreen wiper fluid.
 24. Front windscreen wipers faulty but weather conditions are fair.
 25. Rear windscreen wiper faulty.
 26. Vehicle pick-up and drop for routine maintenance is not included.

SPECIAL EXCLUSIONS

The following scenarios are special exclusions under the Chevrolet Roadside Assistance Program, and therefore neither CSIPL nor its authorized retailers will be responsible for any assistance/repair costs and are excluded from Chevrolet Roadside Assistance Program:

1. Vehicle is involved in motor racing, rallies, speed or endurance tests, practice runs or operated outside official roads.
2. Assistance is required as a result of wars, riots, uprising, mass political demonstrations, pillage, strike, use for military purposes or acts of terrorism, earthquake damage, freak weather conditions, atmospheric phenomena, nuclear transformation phenomena or radiation caused by artificial acceleration of atomic particles.
3. Breakdown is caused by deliberate damage, vandalism or participation in a criminal act or offence.
4. The immobilization is resulting from damage caused by intervention of the police or other authorities.
5. Any damage resulting from the use of the vehicle against the recommendations of the Owner's Manual.
6. Any consequential costs and/or damage to property as a result of a breakdown in or on the vehicle.
7. Any cost as a result of damage and or claim caused while the driver was operating the vehicle under the influence of alcohol, solvent abuse, drugs or other illegal substance.
8. Vehicles kept in a non-roadworthy condition or not serviced in accordance with the manufacturer's recommendations and any such other events that may be decided by CSIPL from time to time.

ADVERSE WEATHER

On occasion of adverse weather conditions such as floods, heavy rain, thunder, lightening or other external factors, which may affect our ability to provide the services effectively and it may become physically impossible to assist you until the weather improves. During such time, our main priority will be to provide the necessary assistance to you and the passengers to be taken to a place of safety. The recovery of your vehicle may not be possible until the weather condition permits.

FORCE MAJEURE

CSIPL shall not be liable for its inability to provide the services under the terms of service set out in this Owner's Manual if such inability to provide the services is caused or contributed by causes beyond CSIPL's reasonable control including but not limited to acts of god, acts of public enemy or statutory authorities or courts, terrorism, or any acts of any person engaged in subversive activity or sabotage, strikes, embargoes, public rallies and protests.

EXTERNAL FACTORS

You agree and understand that though Chevrolet Roadside Assistance Program will make every effort to reach you once you have made the call and the call is registered however, external conditions including traffic could delay such an effort.

RIGHT OF REFUSAL

Chevrolet Roadside Assistance Program shall have the right to refuse any or all benefits under the program, if it is found that the information furnished by you at the time of making the request for assistance are false.

DISPUTES

All disputes arising out of this Roadside Assistance Program shall be submitted to a sole arbitrator to be appointed by CSIPL and the place of arbitration shall be CSIPL Office at Gurgaon, Haryana. The arbitration proceedings shall be governed by the Arbitration and Conciliation Act, 1996 and shall be conducted in English. The Courts of Delhi shall have the jurisdiction.

SUMMARY

AFTER READING THIS OWNER'S MANUAL, YOU SHOULD UNDERSTAND:

1. The scope of Chevrolet Roadside Assistance Program.
2. You should at all times retain the Owner's Manual and produce whenever required.
3. This Owner's Manual must remain with the Chevrolet vehicle, if the vehicle is resold.

If you have any questions, your authorized CHEVROLET retailer / Chevrolet Roadside Assistance will be happy to assist you.

DISCLAIMER

CSIPL shall be under no liability whatsoever in respect of any loss or damages arising directly or indirectly due to any delay or non-delivery of the services under the CSIPL Roadside Assistance Program. In case the vehicle cannot be mobilized on-site, Customers are advised to use the towing facility as may be arranged by CSIPL Roadside Assistance Program Vendor personnel for taking the vehicle to the nearest authorized workshop. In no condition, shall the vehicle be towed to any unauthorized workshop. Customer agrees, that it shall be a condition precedent that the Customers remove their personal belongings like laptops, wallets, mobile phone and other such valuable items before allowing the Roadside Assistance Vendor personnel to tow the vehicle and also take an inventory list of other belongings inside the vehicle including, the current physical conditions of the vehicle like dents, scratches, tools and spare tyre and to verify the list before taking possession of the vehicle from the authorized workshop. CSIPL at its discretion may refuse to render these services to any such Customers who in the reasonable discretion of CSIPL is misrepresenting the facts, in relation to the vehicle or any other details sought by the Roadside Assistance call center or the personnel and/or in the event of unruly, rude, use of abusive and foul languages, physical abuse and such other similar behavior to the Roadside Assistance Vendor's personnel by the Customer or the occupant of the vehicle. CSIPL reserves the right to change or modify any of the services and the charges thereto that are rendered in this Roadside Assistance Program without any notice.

FIND NEW ROADS



24x7 **ROADSIDE ASSISTANCE**



1800-103-8090
(Toll Free No.)
0124-4388090

SERVICE NETWORK

CHEVROLET SALES INDIA SALES AND SERVICE NETWORK

| | |
|---------------------|-----|
| North zone | 202 |
| West zone | 205 |
| South zone..... | 209 |
| East zone | 213 |
| International | 215 |

★ Indicates Retailer (Sales and Service)

○ Indicates Chevrolet Authorized Service Center

Authorized Service Center (ASC) are authorized to carry out Periodic Maintenance (Free/Paid, Minor Running Repair) Only.

The list of authorized Retailers / ASC are mentioned herein as of January, 2017. For any change in authorized Retailers / ASC, please visit www.chevrolet.co.in.

NORTH ZONE

STATE - DELHI

- * **Ganganagar Automobiles Pvt. Ltd.**
(Aarav Chevrolet)
Showroom :
11 - A, Shivaji Marg, Moti Nagar,
Opp. L & T Building, New Delhi - 110 015
Tel. : 011 - 41238888

- Workshop :**
56, Rama Road, Opposite Radha Palace Banquet Hall,
New Delhi -110 015
Tel. : 011 - 49258888, 8826292810, 8826292815

- * **Go Auto Pvt. Ltd.**
Showroom :
A 231, Okhla Industrial Area, Phase-1,
New Delhi - 110 020
Tel. : 011 - 41855500, 9015444555

- Workshop :**
B-25, Okhla Industrial Area, Phase-1,
New Delhi - 110 020
Tel. : 011 - 41955500, 9015777888

- * **Globus Motocorp Pvt. Ltd.**
Showroom :
ZB-43 & 44/487, Zulphe Bengal, Main GT Road,
Dilshad Garden, Delhi - 110095
Tel. : 011 - 43355555

- Workshop :**
B-31, Jhilmil Industrial Area, Behind Jhilmil Metro
Station, New Delhi - 110095
Tel. : 011 - 43388888

- * **Metro Motors Pvt. Ltd.**
Workshop :
Bawa Potteries Industrial Complex,
Aruna Asaf Ali Marg, Vasant Kunj - 110 070
Tel. : 011 - 41761717, 46156666

- Showroom :**
A-2/6, Safdarganj Enclave,
Africa Avenue, New Delhi - 110 029
Tel. : 011 - 46146666 / 75

- * **Sparsht Autotech Pvt. Ltd.**
Showroom :
D-12 & 13, Rajapuri, Madhuvihar, Opp. Sector-5,
Dwarka, New Delhi -110075
Tel.: 011- 49115911

Workshop :
32/8, Shanti Garden, Matiala Industrial Area,
Near DPS School, Dwarka, New Delhi -110059
Tel.: 011- 49116911

STATE - HARYANA

- AMBALA**
- * **Ambala Automobiles India Ltd.**
Showroom :
Rangarh, Near Central Jail Bridge, Chandigarh Road,
Baldev Nagar, Ambala City - 134 003
Tel. : 0171 - 2543010
Fax : 0171 - 2543510

- Workshop :**
Barwala, Naraingarh Road, Ambala City - 134 003
Tel.: 0171 - 2678013

- * **BHIWANI**
Shailesh Automobiles
Showroom & Workshop :
Rohtak Road, Bhiwani - 127021
Tel. : 01664 -204006/008

- * **FARIDABAD**
Regent Automobiles Ltd.
Showroom :
14/3 , Mathura Road, Faridabad - 121 003, Haryana
Tel. : 0129 - 4088530 / 31
Fax : 0129 - 2252304

- Workshop :**
Plot No.57, Sector-27C, Opp. Crown Interiorz Mall,
13/1, Mathura Road, Faridabad - 121 003
Tel.: 0129 - 2577777

- * **GURGAON**
Gentech Toolings Pvt. Ltd.
Showroom & Workshop I :
Plot No. 66, IDC, Opp. Sector - 14
Mehrauli - Gurgaon Road, Gurgaon - 122 001
Tel. : 0124 - 4638751 - 54, 4368787
Fax : 0124 - 4638700

- **Orix Auto Infrastructure Services Ltd.**
Workshop :
7B, Sector - 18, Maruti Industrial Area,
Gurgaon - 122 015
Tel. : 0124 - 3014700 / 701 / 719
Fax : 0124 - 3014702

KURUKSHETRA

- * **VPS Speciality Papers**
Showroom & Workshop :
Plot No.145 & 146, Industrial Area, Sector 2,
Kurukshetra - 136 118
Telefax : 01744 - 231050

HISSAR

- * **Ashwani Automotors**
Showroom & Workshop :
9 km Stone, OP Jindal Marg, Hissar - 125 044
Tel. : 01662 - 220710 / 11 / 12

JIND

- * **Lekh Raj Motors Pvt. Ltd**
Showroom & Workshop :
Safidon Road, opp. Brahmin Dharamsala, Jind.
Tel. : 9992900082

KAITHAL

- * **Lekh Raj Motors Pvt. Ltd.**
Showroom & Workshop :
Ambala Road, Kaithal, Haryana - 136 027
Tel. : 0174 - 6226827

KARNAL

- * **Aryaman Automobiles**
Showroom & Workshop :
117/6, K.M. Milestone, Near Hotel New
World, G. T. Road, Karnal - 132 001
Tel. : 0184 - 2220011, 2220325
TeleFax : 0184 - 2220025

PANIPAT

- * **Aryaman Motors**
Showroom & Workshop :
Plot No 64, Sector -25, Huda Industrial Area Phase 1,
Panipat - 132 103
Tel. : 0180 - 2666222 / 2666800

ROHTAK

- * **Badhwar Automobiles Pvt. Ltd.**
Showroom & Workshop :
Sonepat Road, Rohtak - 124 001
Telefax : 01262 - 256666

★ **REWARI**
Vardhman Automobiles Pvt. Ltd.
Showroom & Workshop :
Opp. Gurudwara, Jhajhar Road, Rewari - 123 401
Tel. : 01274 - 250440 / 251188
Fax : 01274 - 255966

★ **SONIPAT**
Malwa Motors Sales Pvt. Ltd.
Showroom & Workshop :
NH-1, 31 Km Stone, G.T. Road, Kundli,
Sonipat - 131 001, Haryana
Tel. : 0130 - 2219384 - 85, 2370386, 2371386
Fax : 0130 - 2219384

STATE - HIMACHAL PRADESH

★ **SOLAN**
R. C. Chevrolet
Showroom & Workshop :
Platinum Mall IV, Solan - Manali State Highway,
Solan - 173211
Tel. : 1792 - 227488

★ **UNA**
Bhagat Ram Motorways Pvt. Ltd.
Showroom & Workshop :
Una Nangal Road, Rakkhar Colony, Una - 174 303
Tel. : 01975 - 238799
Fax : 01975 - 238699

STATE - PUNJAB

★ **AMRITSAR**
S V Motors
Showroom :
Near Amritsar Gate, GT Road, Amritsar - 143 001
Tel. : 0183 - 2700102
Fax : 0183 - 2700101

Workshop :
Main GT Road, Opp. ITBP Office, Amritsar - 143 001
Tel. : 0183 - 2700201

★ **JALANDHAR**
Aakriti World
Showroom :
Ground Floor, Vasal Tower, Police Lines,
Opp. President Hotel, Jalandhar - 144 001
Telefax : 0181 - 5003333

Workshop :
1746 Ladowali Road, Near BSF Chowk,
Jalandhar - 144 001
Tel. : 0181 - 5057777

STATE - RAJASTHAN

★ **AJMER**
Rajdeep Autowheels (P) Ltd.
Showroom :
12-15, ASC Road, Vaishali Nagar, Ajmer - 305001
Tel. : 0145 - 2628989 / 2625116

Workshop :
Khasara No-319 Kankarda Bhunaboy, NH-8,
Jaipur Road, Ajmer - 305001
Tel. : 0145 - 2788192 / 93 / 2788222 / 23

★ **ALWAR**
Triumph Motors
Showroom & Workshop :
Old Delhi Road, Near Jhankar Hotel, Alwar - 301 001
Telefax : 0144 - 3047571 - 78

★ **BHILWARA**
Rajdeep Autowheels (P) Ltd.
Showroom & Workshop :
Payal Resort, Ajmer Road, Bhilwara - 311001
Tel. : 01482 - 265164

★ **BIKANER**
Sunchri Cars
Showroom & Workshop :
Plot No. 15, Transport Nagar,
NH-15, Ganganagar Road, Bikaner - 334 001
Tel. : 8003399060 / 66 / 69

★ **BANSWARA**
Atharva Motors Pvt. Ltd.
Workshop :
Janamedi, Udaipur Road, Banswara - 327 001
Tel. : 02962 - 250227

★ **CHITTORGARH**
Atharva Motors Pvt. Ltd.
Showroom :
Plot No. 86, Kabir Colony, Bhilwara Road,
Chittorgarh - 312001
Tel. : 01472 - 247598
Fax : 01472 - 247598

Workshop :
Near Saint Paul's School, Opp. Rajasthan State
Seed Corp., Nimbhera Road, Chittorgarh - 312 001
Tel. : 01472 - 240598

★ **JAIPUR**
Triumph Motors
Showroom 1 :
Corporate Tower, A-1, Jawahar Lal Marg,
Jaipur - 302 015
Tel. : 0141 - 4057575
Fax : 0141 - 4057500

Showroom 2 :
C7D, Sawai Jai Singh Highway,
Bani Park, Jaipur - 302 016
Tel. : 0141 - 4122222
Fax : 0141 - 4122233

Workshop 1 :
G-109A, Sitapura Industrial Area, Jaipur - 302 004
Tel. : 0141 - 5122333, 5113636, 5143737,
5122797, 5122798, 5143636, 4090409
Fax : 0141 - 5122552

Workshop 2 :
E-12B, Vishwakarma Ind. Area, Road No. 01,
Jaipur - 302 013
Tel. : 0141 - 4255555

Workshop 3 :
E1 - 2295, Ramchandrapura Industrial Area,
Sitapura Ext. Jaipur - 302 022
Tel. : 0141 - 4090409

★ **JODHPUR**
Atharva Motors Pvt. Ltd.
Showroom :
27/27A, Light Industrial Area,
Near Shastri Circle, ITI Road, Jodhpur - 342 003
Tel. : 0291 - 3048491

Workshop :
E-711, Mia Bsn, Innd Phase,
Behind Krishna Dharam Kanta, Jodhpur - 342 005
Tel. : 0291 - 3048217 - 22
Fax : 0291 - 3048223

★ **PALI**
Atharva Motors Pvt. Ltd.
Showroom & Workshop :
Opp. Krishi Mandi, Jodhpur Road, Pali - 306 401
Tel. : 9414060104

★ **SRI GANGANAGAR**
Sunehri Cars
Showshop :
 6th Km Stone, Surat Garh Road, NH-15,
 Sri Ganganagar
 Tel. : 8003399070 / 71

★ **UDAIPUR**
Atharva Motors Pvt. Ltd.
Showroom & Workshop :
 A-83, Mewar Industrial Area, Madri, NH-8,
 Ahmedabad Bye Pass, Udaipur - 313 002
 Tel. : 0294 - 3002730, 3002769
 Fax : 0294 - 2490108

STATE - UTTAR PRADESH

★ **ALLAHABAD**
Eldee Motors
Showroom :
 Eldee Enclave, 2, S. P. Marg, Civil Lines,
 Allahabad - 211 001
 Tel. : 0532 - 2560743, 44

Workshop :
 Kanodia Mill Compound 1, Luker Ganj,
 Allahabad - 211 001
 Tel. : 0532 - 2616368

★ **AGRA**
Kalyan Auto Sales
Showroom & Workshop :
 Opp. Bhagwati Dhaba, Near New Sabji Mandi,
 Sikandra, Agra - 282 007
 Tel. : 0562 - 2640460 / 62 / 63
 Fax : 0562 - 2640461

★ **GORAKHPUR**
United Motors
Showroom :
 Kasia By-pass Road, Near Dr. Riyaz Ortho Hospital,
 Mohaddipur, Gorakhpur - 273 001
 Tel. : 0551 - 2201667
 Fax.: 0551 - 2338299

Workshop :
 Saryu Nahar Colony, Singharia,
 Gorakhpur - Deoria Road, Gorakhpur - 273 008
 Tel. : 0551 - 2270231

★ **GHAZIABAD**
Shiva Motors
Showroom & Workshop :
 28/3/5, Site - IV, Industrial Area, Sahibabad,
 Ghaziabad
 Tel.: 0120 - 3008600 / 605 / 631 / 632 / 635 / 636
 Fax: 0120 - 3008643 / 45 / 48 / 49 / 50

Workshop 2 :
 58/3, Site 04, Sahibabad, Ghaziabad - 200 300
 Tel. : 0120 - 4558765

★ **KANPUR**
Cross Road Auto Pvt. Ltd.
Showroom :
 40, Government Industrial Estate,
 Opp. Sindh Colony, Fazal Ganj, Kanpur - 208 012
 Tel.: 0512 - 2221276 / 2220043

Workshop 1 :
 C-15A, Panki Industrial Area, Site-1, Kanpur - 208 012
 Tel.: 0512 - 2691293, 2691377

Workshop 2 :
 122/236, A-1 & C-1, Fazalganj,
 Near Sangam Talkies, Kanpur - 208 012
 Tel.: 8009461111

★ **LUCKNOW**
Megha Auto (I) Pvt. Ltd.
Showroom & Workshop :
 10/CP/5, Ring Road, Vikasnagar,
 Opp. Jagrani Hospital, Lucknow - 226 020
 Tel. : 0522 - 4057999 / 4007977 / 2330180

Workshop 2:
 Mishipur Depot, Near Sanatan Cold
 Storage, Kursi Road, Lucknow - 226 026
 Tel. : 0522 - 2890631

★ **MEERUT**
Namokar Motors Pvt. Ltd.
Showroom & Workshop :
 Near Ansal Town, Delhi Dehradun By Pass, NH-58,
 Pallavapuram, Meerut - 250 110
 Tel. : 0121 - 2577788, 7088757575

★ **NOIDA**
Shiva Motors
Showroom :
 G-24, Sector 11, Noida - 210 301
 Tel. : 0120 - 3920150 / 158

Workshop :
 C-80/81A, Sector - 8, Noida
 Tel. : 0120 - 3359807 / 813

★ **VARANASI**
Vinayak Automotive Pvt. Ltd. (Vinayak Chevrolet)
Showroom & Workshop :
 Adjacent to Essar Petrol Pump,
 Jagatpur, Rohania, Varanasi - 221 313
 Tel. : 7703003320, 7703003330, 7703003321,
 7703003333

STATE - UTTARAKHAND

★ **DEHRADUN**
DPM Autosales
Workshop :
 Mohabewala Industrial Area,
 Saharanpur Road, Dehradun
 Tel. : 0135 - 2642051 / 52 / 53
 Fax : 0135 - 2642054

★ **HALDWANI**
M/s Sidhbali Automobiles Pvt Ltd
Showroom & Workshop :
 Jeetpur Negi, Rampur Road,
 Haldwani - 263139
 Tel. : 18008432345, 7055711120

STATE - JAMMU & KASHMIR

★ **JAMMU**
K. C. Motors
Showroom & Workshop :
 NH-1, Bypass Road, Jammu - 180 004
 Tel. : 0191 - 2465769 / 59, 2460829
 Fax : 0191 - 2476660

WEST ZONE

STATE - GUJARAT

- ★ **AHMEDABAD**
Gallops Motors Pvt. Ltd.
Showroom & Workshop :
Near JCB Service Station, S.G. Highway,
Sarkhej, Ahmedabad - 380 015
Tel. : 079 - 2474346, 39835544, 39835501
Fax : 079 - 39835588
- ★ **ANAND**
Shree Gopinathji Agencies
Workshop :
Survey No. 570 - A/2, Near Indira Statue,
Lambhavel Road, Anand - 388 001
Tel. : 02692 - 247979 / 247878
- ★ **BARDOLI**
Empire Cars Pvt Ltd
Showroom & Workshop :
Near Hero Corp Showroom, Nadiad Chowkdi,
Bardoli Surat Road, Bardoli - 394601
Tel. : 9879560001
- ★ **BHARUCH**
Shree Gopinathji Agencies
Showroom & Workshop :
Beside K.U & Company Petrol Pump,
NH-8, Village Vadadala, Bharuch - 392 015
Tel. : 02642 - 654245, 291303, 654845
Telefax : 02642 - 231584
- ★ **GODHRA**
Shree Gopinathji Agencies
Showroom & Workshop :
Moonlight Cinema Compout, Vavdi,
Godhra - 389 001
Tel. : 02672 - 645828, 265270, 265271
- ★ **GANDHI NAGAR**
Gallops Motors Pvt. Ltd.
Showroom & Workshop :
Near Nigam Petrol Pump, Rajshree Cinema Road,
Sector-21, Gandhinagar - 382 010
Tel. : 0232 - 30516107

- ★ **JAM NAGAR**
Gallops Motors Pvt. Ltd.
Showroom :
Jamnagar - Rajkot Highway, Hapa,
Opp. Tata IB Motors, Jamnagar
Tel. : 0288 - 3216060
- Workshop :**
Jamnagar to Rajkot Highway, 8 - Happa,
Jamnagar - 320 120
Tel. : 0288 - 3921194 - 98
- ★ **MEHSANA**
Gallops Motors Pvt. Ltd.
Showroom & Workshop :
Opp. Wide Angle, Nagalpur Highway,
Mehsana - 384 002
Tel. : 02762 - 241010, 302401 / 02 / 06
Fax : 02762 - 245151
- ★ **NAVSARI**
Monarch Motors
Showroom & Workshop :
Mahalaxmi Estate, Near Bhana Petrol Pump,
Near Grid Char Rasta, N.H. No. 8, Navsari - 396 424
Tel. : 02637 - 265788 / 265599
- ★ **RAJKOT**
Gallops Motors Pvt. Ltd.
Showroom & Workshop :
Survey No. 219/220, Opp. Parin furniture,
Next to Jay Ganesh, AT & PO,
Kotharia Gondal Highway, Rajkot - 360 003
Tel. : 0281 - 3205151, 2370006 / 8 / 9 / 10,
3983400, 3983407
- ★ **SURAT**
Empire Cars Pvt. Ltd.
Showroom & Workshop :
Plot No. 3, Near Rangoli Hotel, Rundh,
Dumas Road, Surat - 395 007
Tel. : 0261 - 6713300 / 33
- ★ **Monarch Cars Pvt. Ltd.**
Showroom:
Umīya Nagar Society,
Near Shree Choshath Joganīyo Mata Mandir,
Udhna Magdalla Road, Surat - 394 210
Tel.: 0261-2720481, 2720482, 09825274707

- Workshop :**
Next To Sameeti School, Patel Nagar Circle,
Udhna Gam, Surat - 394 210
Tel.: 0261 - 3091001
- ★ **Nanavati Motors**
Showroom:
Orchid Tower, Opp Intercity Township,
Puna Kumbharia road, Surat - 395 010
Tel.: 9879114447
- Workshop :**
Opp. SBI Bank, Puna Patiya,
Puna Kumbharia Road, Surat - 395 010
Tel. : 0261 - 6456449/429/430
Fax : 0261 - 2647771
- VAPI**
★ **Desai Automobiles**
Showroom & Workshop :
At & Po : Balitha, Near Woodland Hotel,
National Highway No. 8,
Taluka Pardi, Vapi, Valsad - 395 015
Tel. : 0260 - 6531783, 2400250 - 51
Fax : 0260 - 2426525
- ★ **VADODARA**
Shree Gopinathji Agencies
Showroom & Workshop :
Opp. Gujarat Elec. Board Sub Station,
(Near Prakuti Resort), Chhani, Baroda - 390 002
Tel. : 0265 - 2761105 / 06
- Showroom & Workshop 2 :**
R. S. No. 7, Opp. Atladra Railway Station,
Atladra, Vadodara - 390 012
Tel. : 0265 - 2681050, 1060, 0187, 1010, 1020
Fax : 0265 - 2681050, 2354984
- Showroom & Workshop 3 :**
3/A, Sahajanand Industrial Estate,
Munjimahuda, Akota, Vadodara - 390 020
Tel. : 0265 - 2681010, 2681020, 2359898, 2334109
Fax : 0265 - 2681050, 2681060

STATE - GOA

- ★ **PORVORIM**
Angel Chevrolet
Showroom & Workshop :
38/13, NH17, Near Porvarim, Bardez, Goa - 403501
Tel.: 0832 - 6651000

STATE - MADHYA PRADESH

- ★ **BHOPAL**
Super Cars Ltd.
Showroom & Workshop :
Plot No. 21 Sector G, Govindpura Industrial Area,
J.K. Road, Bhopal - 462 021
Tel. : 0755 - 4028400, 4228201
Fax : 0755 - 4228203
- ★ **Varenayam Motors**
Workshop :
Plot No. 21, Sector G, Govindpura Industrial Area,
J.K. Road, Bhopal - 462021
Tel. : 0755 - 4228201 / 02 / 4202666
- ★ **GWALIOR**
Sumedha Vehicles Pvt. Ltd.
Showroom & Workshop :
Opp. Jhansi Road Police Station,
Jhansi Road, Gwalior - 474 009
Tel. : 0751 - 2422067, 4015789, 3291856
Fax : 0751 - 2348024
- ★ **INDORE**
Super Cars Ltd.
Showroom :
Saket Tower - 3A, Ratlam Kothi,
Near Geeta Bhavan Square, AB Road, Indore - 452 001
Tel. : 0731 - 4700053, 54
Telefax : 0731 - 4700052
- Workshop :**
49, United Compound, Iasudiya Mori,
Dewas Naka, Indore
Tel. : 0731 - 4700055, 56, 57
Fax : 0731 - 470054
- ★ **Chhabra Autolink Pvt. Ltd.**
Showroom :
Plot No.-10 Vishnupuri Main, Near Medisquare
Hospital, Indore - 452001
Tel : 0731- 4267800

Workshop :
Plot No.- 11/11.11/12, Survey No.- 26, Gram Palada,
Khandwa Road, Indore - 452011
Tel : 0731 - 6656000

- ★ **JABALPUR**
Oriental Motors
Showroom & Workshop :
497, Karmeta, Near Padwar Kala,
Katangee Bye Pass Road, Jabalpur - 482 003
Tel. : 0761 - 3250007, 3260002, 3250003, 3290001
Fax : 0761 - 4027011

- ★ **RATLAM**
Super Cars Ltd.
Showroom & Workshop :
Jaora Road, Near RTO Office, Ratlam - 457 001
Tel. : 07412 - 260040

- ★ **SAGAR**
Varenyam Motorcars Pvt. Ltd.
Showroom :
Opposite Hotel Paradise, Jabalpur Road, Makroniya,
Sagar - 470 004
Tel. : 07582 - 263566

Workshop :
Behind HDFC Bank, Makroniya
Sagar - 470 004
Tel. : 07582 - 239288

- ★ **SATNA**
Oriental Motors
Showroom :
Virat Nagar Colony, Pateri, Panna Road, Satna - 485 001
Tel. : 07672 - 229495

Workshop :
27, Industrial Area Near Union Floor, Rewa Road,
Satna - 485 001
Tel. : 7672 - 252763

STATE - MAHARASHTRA

- ★ **AMRAVATI**
Star Motors
Showroom & Workshop :
Plot No. 8, Navathe Square Bandnera Road, Amravati
Tel. : 0721 - 2510199, 9921008861, 7350008426

AURANGABAD

- ★ **Mishrikotkar Motors LLP (Arihant Chevrolet)**
Showroom :
Sector P, Town Centre, Jalna Road, CIDCO,
Aurangabad - 431 005
Tel. : 0240-2482819

Workshop :
Plot No.E-35, Chikalthana MIDC Area,
Aurangabad - 431 006
Tel. : 7745011919, 7745021919

DHULE

- ★ **Jitendra Wheels Pvt. Ltd.**
Showroom & Workshop :
P-62, Behind Hotel Manas, MIDC Avdhan,
Dhule - 424 001
Tel. : 02562 - 281222 / 232

KOLHAPUR

- ★ **Unique Automobiles**
Showroom :
Ayodhya Park, Opp. Sangam Talkies,
Kavala Naka, Kolhapur - 416 001
Tel. : 0231 - 2535315, 2535425
Fax : 0231 - 2535615

Workshop :
122/1, Pulachi Shirol, Opp. Sangli Phata,
Kolhapur - 416 122
Tel. : 0230 - 2461518 - 19
Fax : 0230 - 2461520

LATUR

- ★ **Ajinkya Cars Pvt. Ltd.**
Showroom & Workshop :
Barshi Road, Near Bidave Engineering College,
Beside Pramod Petrol Pump, Latur - 413 531
Tel. : 02382 - 222600

MUMBAI

- ★ **Nikhil Automobiles Pvt. Ltd.**
Showroom & Workshop I :
A 70, TTC Industry Area, Thane Belapur Road,
Kharghar, Near ICI Color Company,
Khoparkarne West, Navi Mumbai - 400 709
Tel. : 022 - 27780801, 40708888
Fax : 022 - 40708899, 27780805

- Showroom & Workshop 2 :**
Survey No.6, Hissa No.6,Manpada Gaon, Kalyan
Shillphata Road, Dombivali (E) - 42104
- Showroom 3:**
Charmurli Compound, Next to Vijay Industrial,
Near Evershine Mall, Chincholi Bunder,
Link Road, Malad (West), Mumbai - 400064
Tel. : 022-39628888
- Workshop 3 :**
Plot No. D - 238 - A, TTC Industrial Area,
MIDC Shiravane, Nerul, Navi Mumbai - 400 706
Tel. : 022 - 43448800
- Workshop 4 :**
Gala No.1, Ground Floor, Italian Compound, Itbati,
Ambedkar Chowk, PP, Food Corner,
Near Oberoi Mall, Goregaon (East) - 400063
Tel. : 9702474728
- Workshop 5 :**
Bharat Silk Mills Compound,
Sunderbaug Lane, Near Kamani, Off LBS Marg,
Kurla West, Mumbai - 400070
- ★ **Balaji Cars (I) LLP**
Showroom :
Sanjar Business Park, Near State Bank of India,
NH - 08, Kashimira, Dist. Thane - 401104
Tel. : 022-6556 4400, 6556 4411, 2845 4900, 2845
4848, 2845 5858
- Workshop :**
Survey No. 153, Part 2, Opp. Daras Dhaba, NH - 08,
Kashimira, Dist. Thane - 401104
Tel. : 022-6500 7777 / 65009999
- NASIK**
★ **Jitendra Wheels Pvt. Ltd.**
Showroom & Workshop :
B-88, Arihant Plaza, MIDC, Ambad, Next to Hotel Taj,
Mumbai - Agra Highway, Nasik - 422 010
Tel. : 0253 - 2384432 / 632 / 832, 6636666, 6637777
Fax : 0253 - 2384532

- NAGPUR**
★ **Star Motors**
Showroom & Workshop :
44 / 4, Wahajara, Kamptee Road,
NH - 7, Nagpur - 440 026
Tel. : 0712 - 6507836/37, 6507916, 6461503 / 04
Fax : 0712 - 2632429
- ★ **Tajshree Motors Pvt. Ltd.**
Showroom & Workshop :
D-110,Central MIDC Road, Amravati Road,
Wadi, Nagpur - 440023
Tel.: 07104 - 2734466/77
- Workshop :**
Plot No. 679, Ghat Road,
Near Cotton Market Square, Nagpur - 440 018
Tel. : 0712 - 2734466 / 2734467
- PUNE**
★ **Platinum Chevrolet**
Showroom & Workshop 1 :
Sr No 45/1/B/A, Shankarseth Road, Gutkewadi,
Pune - 411 037
Tel. : 020 - 26440029
- Showroom & Workshop 2 :**
Survey No 5/4, Najhate Nagar, Kalewadi Main Road,
Thergaon, Pune - 411 033
Tel. : 020 - 66326600, 66326632, 66326666
- ★ **Pethkar Motors Private Limited**
Showroom :
Sr No- 130, Audumber,
Near Vardhman Petrol Pump, NH - 4, Warje
Pune - 411052
- Workshop :**
Sr. No - 320, Hissa No - 1/A
Opp. Chellaram Diabetes Centre, Bavdhan BK
Pune - 411021
- ★ **SATARA**
Unique Automobiles
Showroom & Workshop :
41, Mutha Colony, Sadar Bazar, Satara - 416 002
Tel. : 09623225299

- SOLAPUR**
★ **Aarya Wheelz**
Showroom & Workshop :
S.No. 9/2A/2, Opp. Tangsal Hall,
Aasra Chowk, Hotgr Road,
Solapur - 413003
- SANGLI**
★ **Unique Automobiles**
Showroom :
442-3, Kulkarni Complex, 100 feet road,
South Sivaji Nagar, Sangli - 416 416
Tel. : 0233 - 2326544
Fax : 0233 - 2326594
- Workshop :**
Kulkarni Complex, 100 Feet Road,
Near MSEB Sub-Station, Sangli - 416 416
Tel. : 0233 - 2326544
Fax : 0233 - 2326594
- YAVATMAL**
★ **SARAS MOTORS**
Pobaru Marketing & Agencies Pvt. Ltd.
Showroom :
Shop No. 5, 6, 7, 8 Udhgyo Bhavan,
Dharwaha Road, Yavatmal - 445 001
Tel. : 07232 - 255991
Fax : 07232 - 255992
- Workshop :**
Block No. B-16 MIDC (Lohara), Yavatmal - 445 001
Tel. : 07798883816
Fax : 07232 - 255992
- THANE**
★ **SC Auto Corporation**
Showroom:
Modi House, Opp. to LIC Building, Naupada,
Eastern Express Highway, Thane (West),
Thane - 400 602
Tel. : 022 - 67610000
Fax : 022 - 67610209
- Workshop :**
Pioneer Estate Corporation, 133-134, Pokhran Road
No.2, Opp. Oswal Park, Thane (West) - 400601
Tel. : 022 - 66040000
Fax : 022 - 66040102

* **Angel Auto World Pvt. Ltd.**
Showroom & Workshop 1 :
Grishma garden, Gokhivare, Vasai East, Thane,
Mumbai (Vasai) - 401208
Tel :0250-6453030 /6061777

Showroom & Workshop 2 :
J-176, MIDC, Tarapur Road,
Boisar (West) - 401505
Tel. : 02525 - 655454 / 655353

* **Nikhil Automobiles Pvt. Ltd.**
Showroom & Workshop :
Survey No. 6, Hissa No. 6, Manpada Gaon,
Kalyan Shill Road, Dombivali (East) - 421 204.
Tel. : 0251 - 3048888 / 3048899

STATE - CHATTISGARH

BHILAI
* **Vardhaman Chevrolet**
Showroom :
G.E.Road, Supela, Bhilai, Durg (Bhilai) - 490001
Tel. : 7884038360

BILASPUR
* **Swati Ventures**
Showroom & Workshop :
Besides Shiv Talkies, Old Bus Stand Road,
Bilaspur - 495001
Tel. : 7752 - 605500 / 605511

RAIPUR
* **Vardhaman Motors**
Showroom & Workshop :
9/1, Mahoba Bazar, GE Road, NH-6,
Kumhari Dist. - Durg, Raipur - 492 001
Tel. : 7489177999, 7883221999

Showroom 2 :
Ashoka Millenium, Ring Road,
Raipur - 492 011
Tel. : 7714030104, 7712410008

SOUTH ZONE

STATE - ANDAMAN & NICOBAR

- PORTBLAIR**
★ **Group Engineers**
Workshop :
Opp Womens Working Hostel, Dollygunj,
Port Blair, Junglighat Post, Portblair - 744 103
Tel. : 03192 - 253044 / 253011

STATE - ANDHRA PRADESH

- BHIMAVARAM**
★ **Orange Auto Pvt. Ltd.**
Showroom & Workshop :
Door No. 2-25, # 6, Near Bharath petroleum bunk,
Undi Road, Bhimavaram - 534 202
Tel. : 9052781234 / 905224678
- GUNTUR**
★ **Fusion Motors**
Showroom & Workshop :
Plot No. 296 & 297, Opp. Sarvani Diesel Engineering,
Autonagar Main Road, Autonagar, Guntur - 522 001
Tel. : 0863 - 6454545
- KHAMMAM**
★ **Orange Auto Pvt. Ltd.**
Showroom & Workshop :
Plot No. 11, 12, 13, Sri Sri Junction,
Opp. Reliance Petrol Pump,
Rotary Nagar, Khammam - 507002
- NELLORE**
★ **M.G. Brothers Automobiles (P) Limited**
Showroom:
26-2-1777, Near Ayyappa Temple, Vedayapalem Area,
Nellore - 524 004
Tel.: 9247000000
- Workshop :**
Plot No. 95 & 96, Wood Complex,
Near Ayyappa Temple, Nellore - 524 004
Tel. : 9247000022

- RAJAHMUNDRY**
★ **Orange Auto Pvt. Ltd.**
Showroom & Workshop :
D. No. 82-10-2, Venkateswara Nagar,
Near Lalacheruvu, Near ONGC Complex, NH-5 Road,
Rajahmundry - 533 103
Tel. : 0883 - 6575555 / 6580888
- TIRUPATHI**
★ **M.G. Brothers Automobiles (P) Limited**
Showroom:
11-46/A, Renigunta Road, Tirupathi - 517 501
Tel.: 9299999970
- Workshop :**
Plot No: 254, Auto Nagar,
Near Vinayaka Temple, Renigunta Road,
Tirupathi - 517 506
Tel.: 9247000024
- VISHAKHAPATNAM**
★ **Orange Auto Pvt. Ltd.**
Showroom & Workshop :
D. No.38-22-87, Varun Avenue, NH-5, Murali Nagar,
NH. Birla Junction, Vishakhapatnam - 530 075
Tel.: 0891 - 2572222, 9052402345
- VIJAYWADA**
★ **Fusion Motors**
Showroom :
Fusion Towers, 36-12-2, Opposite to Siddhartha
Public School, Moghul Rajapuram,
Vijayawada - 520 010
Tel. : 0866 - 6645555 / 9603123666
Fax : 0866 - 6645592
- Workshop :**
Opposite to Fusion Towers, 36-12-2,
Near Siddhartha Public School, Moghul Rajapuram,
Vijayawada - 520 010
Tel. : 0866 - 6645593 / 94, 9603123777

STATE - KARNATAKA

- BANGALORE**
★ **Kropex India Ltd.**
Showroom & Workshop :
49/1, Singasandara, Hosur Main Road,
Bangalore - 560 068
Tel. : 080 - 43574357
Fax : 080 - 43574353
- Workshop 2 :**
Sy. No. 26, Hanumareddy Layout,
Chinnapanahalli Main Road, Marathahalli Post,
Bangalore - 560 037
Tel. : 9663388812
- ★ **Trident Automobiles Pvt. Ltd.**
Workshop 1 :
No. 122/1, C. Shankar Reddy Layout, Kalyana Nagar,
Outer Ring Road, Bangalore - 560 043
Tel. : 080 - 43430300, 43430500
Fax : 080 - 43430308, 43430517
- Workshop 2 :**
No. 558/1, 60 ft Road, 9th Cross, HAL 2nd Stage,
Old Airport Road, Behind Leela Palace,
Kodihalli, Indiranagar, Bangalore - 560 008
Tel. : 080 - 49155858
- ★ **K.H.T. Chevrolet (A Division Of Morzaria Real
Tech Private Limited)**
Showroom :
No: 725, West of Cord Road, Rajajinagar,
1st Stage, Mahalakshmi Layout, Bangalore - 560 086
Tel. : 080 - 49363636
- Workshop :**
No. 305, 5th Main Road, 2nd Cross, 4th Phase,
Peenya Industrial Area, Bangalore - 560 058
Tel. : 080 - 49353637
- BELGAUM**
★ **Bellad Enterprises Pvt. Ltd.**
Showroom & Workshop :
Shri Krishna Weaving Mill Compound,
Vengualar Road, Vijaya Nagar, Belgaum - 591 108
Tel. : 0831 - 2449556 / 557, 6514911
Fax : 0831 - 2472209

- ★ **BELLARY**
Bellad Enterprises Pvt. Ltd.
Showroom & Workshop :
Near Bellary Rolling Mills, Anantpur Road,
Bellary - 583 101
Tel. : 08392 - 261234 / 5
Fax : 08392 - 261235
- ★ **DAVANGERE**
Modi Motors
Showroom & Workshop :
#869/1-2, PB Road, Opposite Sai International Hotel,
Davangere - 577 006
Tel. : 08192 - 233896
- ★ **HUBLI**
Bellad Enterprises Pvt. Ltd.
Showroom & Workshop :
Opp. NGEF, Rayapura, Dharwad,
P. B. Road, Hubli - 580 025
Tel : 0836 - 2218338 / 39
Telefax : 0836 - 2218337
- ★ **MANGALORE**
Vibrant Motors
Showroom:
Mont Tiera Apartments, Vivekanand Road,
Kadri, Nantoor-Padav, Mangalore - 575004
Tel.: 0824 - 2225544
- Workshop :**
C/O Manjunath Retreading Works, Kulshekara
Chowki, Near KMF Milk Dairy, Kulshekar,
Mangalore - 575 005
Tel. : 0824 - 2231202
- ★ **MYSORE**
Dyuthi Motors Pvt. Ltd.
Showroom & Workshop :
No. 201 / 1 & 2, Hunsur Road, Hinkal Village,
Mysore - 570 017
Tel. : 0821 - 4240500 - 16
Fax : 0821 - 4241899
- ★ **SHIMOGA**
Vibrant Motors
Workshop :
17/B, Kallur Mandli Industrial Estate,
Shimogga - 577202
Tel. : 08182-298100

- ★ **UDUPI**
Vibrant Chevrolet
Showroom & Workshop :
Opp. L.V. Temple, NH 66, Ambagillu Udupi - 576005.
Tel. : 0820 - 2582650

STATE - KERALA

- **CALICUT**
Makkah Chevrolet
Workshop :
NH Bye Pass Road, Pantheeranakavu
Calicut - 673019
Tel. : 0495-2433455
- ★ **COCHIN**
Geeyem Motors Pvt. Ltd.
Showroom & Workshop :
11/336, NH-47 Bye Pass, Nettor P.O.,
Ernakulam, Cochin - 682 304
Tel. : 0484 - 2703245 - 49, 3097100, 3097101
Fax : 0484 - 2703244
- ★ **KAYAKULAM**
Geeyam Motors Pvt. Ltd.
Showroom & Workshop :
NH-47, Near MSM College, Kayakulam - 690 502
Telefax : 0479 - 2446650
- ★ **KOTAYYAM**
Geeyam Motors Pvt. Ltd.
Showroom & Workshop :
Karithas Junction, Thellakom P.O., Kotayyam-686016
Tel. : 0481 - 2792203
Fax : 0481 - 2792383
- ★ **KOLLAM**
Deedi Motors
Showroom :
Post Office Junction, Pallimukku, Kollam - 691 010
Tel. : 0474 - 3257777 / 2725959
Fax : 0474 - 2725900
- Workshop :**
Cantonment, North Nagar, Pullikada, Kollam - 691001
Tel. : 0474 - 2750010 / 11

- ★ **MUVATTUPUZHA**
Geeyam Motors Pvt. Ltd.
Workshop :
902/903, Opp. Mackar Plaza, EEC Market Road,
PNB Junction, Muvattupuzha - 686 673
Tel. : 0485 - 2835272 / 73
Fax : 0485 - 2832554
- ★ **PALAKKAD**
Geeyam Motors
Showroom & Workshop :
Door No. 8/1198, NH Bypass Road,
Chandra Nagar, Palakkad - 678 007
Tel. : 0491 - 2504133
Fax : 0491 - 2504143
- ★ **PATHANAMTHITTA**
Deedi Motors Pvt. Ltd.
Showroom & Workshop :
Kumbazhethu Buildings, Churulicode P.O.,
Kozhencherry Road, Pathanamthitta - 689 645
Tel. : 0468 - 2272079, 2272080
Fax : 0468 - 2272078
- ★ **THIRUVALLA**
Deedi Motors Pvt. Ltd.
Showroom :
No. 54/2, Kurusumootil Buildings,
M C Road, Mazhuvangad, Thiruvalla - 689 101
Tel. : 0469 - 2740800
- ★ **THRISSUR**
Geeyem Motors Pvt. Ltd.
Showroom :
14/3-A1, Guruvayoor Road Puzhakkal,
Ayyanhole P.O., Thrissur - 680 003
Tel. : 0487 - 2388945 - 46, 2388851 - 52
Fax : 0487 - 2388851
- Workshop :**
Near Boating Station, Puzhakkal Post Office,
Thrissur - 680 553
Tel. : 0487 - 2225100, 2225101
- ★ **TRIVENDRUM**
Deedi Motors Pvt. Ltd.
Showroom / Workshop :
Erumalathoppu, N.H. Bye Pass Road, Venpalvattom,
Anayara P.O., Trivendrum - 695 029
Tel. : 0471 - 2556006, 3257777, 2558599, 2558499
Fax : 0471 - 2551020

STATE - TAMIL NADU

CHENNAI

* **Sundaram Motors**
Showroom & Workshop :
180, Anna salai Road, Chennai - 600 006
Tel. : 044 - 28579203 / 28 / 32
Fax : 044 - 28579210

Workshop 2:

116/4 Mahalakshmi Nagar Extention,
Numbal Village Thirverkadu Post, Chennai - 600 077
Tel.: 044 - 26493020/21

* KLN Motors Agencies Pvt. Ltd.

Showroom 1 :

Old No. 861, New No. 232, Poonamallee High Road,
Kilpauk, Chennai - 600 010
Tel : 044 - 23452937 / 38
Telefax : 044 - 23452936

Workshop 1 :

Shop No. 50, SIDCO Industrial Area,
Ambattur, Chennai - 600 058
Tel. : 044 - 23452930 - 32

Showroom & Workshop 2 :

No. 8-NP, Developed Plot, Guindy Industrial Estate,
Ekkattuthangal, Near Kasi Theatre, Chennai - 600 097
Tel. : 044 - 23458941 / 42

CUDDALORE

* Aakash Auto Pvt. Ltd.

Showroom & Workshop:

RS No.155/11, Vadalur Main Road, Periamedu,
Karaikadu Village, Cuddalore Taluk,
Cuddalore - 607 005
Tel.: 04142 - 297997, 7373299933, 7373599933

COIMBATORE

* Anamallais Agencies (P) Ltd.

Showroom :

252, Mettupalayam Road, Coimbatore - 641 043
Tel. : 0422 - 2435555 / 2432999
Fax : 0422 - 2446151

Workshop :

249A, Mettupalayam Bye Pass Road,
Coimbatore - 641 043
Tel. : 0422 - 2433444

* Pressana Automobile

Showroom :

No. 1987, Trichy Main Road, LCT Complex,
Coimbatore - 641 005
Tel. : 0422 - 4041111

Workshop :

505/1, Sowaripalayam Main Road,
Ramanathapuram, Coimbatore - 641 045
Tel. : 0422 - 4051111

ERODE

* Pressana Automobile

Showroom & Workshop :

No.1, Chinnakadu Thottam,
Veerappampalayam, Dhindal P.O., Erode - 638 012
Tel. : 0424 - 2276046 / 47
Fax : 0424 - 2276048

HOSUR

* Thrive Cars

Showroom & Workshop :

S. No. - 321, Bathala Palli,
SIPCOT- II, Hosur - 635109.
Tel. : 04344 - 644588 / 9994099116

KARUR

* Pressana Automobile

Showroom & Workshop :

No.3, Salem Bypass Road, Kulathupalayam,
Karur - 635 006
Tel. : 04324 - 222301
Fax : 04324 - 222302

MADURAI

* A.R.A.S. Motors (P) Ltd.

Showroom :

35/1, Dindigul National Highway,
Near A. R. C. Parcel Service, Villangudi,
Madurai - 625 018
Tel. : 0452 - 2669617, 3091917
Fax : 0452 - 2669618

Workshop :

Plot No. 64 & 68, Thiruvavayanallur Post,
National Highway No. 7, Opp Arokyia Milk
Processing Unit, Nagari, Madurai - 625 221
Tel. : 0452 - 2463612 / 13 / 14

NAGERCOIL

* A.R.A.S. Motors (P) Ltd.

Showroom & Workshop:
2/86, Tirunelveli Main road,
Ozhuginasery, Nagercoil - 629 001
Tel. : 04652 - 644664 (Showroom)
04652 - 272443 (Workshop)

NAMAKAL

* Thrive Cars

Workshop :

276/85, Tiruchengode Main Road,
Opp. Old Lakshmi Kalyana Mandapam,
Namakkak - 637 001

PUDUKOTTAI

* Jayaraj Karz

Showroom & Workshop :

5915/1, Khalif Nagar, Thirumayam Road,
Pudukottai - 622 001
Tel. : 04322 - 262223

PERAMBALUR

* Jayaraj Karz

Showroom & Workshop :

No. 36, Trichy to Chennai Highway, Eraiyyur,
Veppanthattai, Perambalur, Tamilnadu - 621 133
Tel. : 9244222728

SALEM

* Thrive Cars

Showroom & Workshop :

1116, Salem Chennai Highway Road,
Near Holy Cross, Hr. Sec. School,
Ammamet, Salem - 636 014
Tel. : 0427 - 2242603
Fax : 0427 - 2242604

TRICHY

* Jayaraj Karz

Showroom & Workshop :

Madurai Main Road, Panjapur, Trichy - 620 012
Tel. : 0431 - 2906420 / 6541207
Fax : 0431 - 2202187

THIRUNELVELLI

* A.R.A.S. Motors (P) Ltd.

Showroom & Workshop :

1183/3, National Highway Jothipuram,
Konganthanparai, Thirunelveli - 627 007
Tel. : 0462 - 2551070, 3269638
Fax : 0462 - 2554111

★ **THANJAVUR**
Jayaraj Karz
Showroom & Workshop :
Pudukottai Bye - Pass Road, Thanjavur
Tel. : 04362 - 226452

★ **VELLORE**
Sayar Cars
Showroom & Workshop :
S.F. No. 3004, New By Pass Road,
Near Collectorate, Vellore - 632 004
Tel.: 0416 - 2222017

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|--------------------------|
| STATE - TELANGANA |
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★ **HYDERABAD**
Orange Auto Pvt. Ltd.
Showroom 1 :
6-3-249/3, Abhinandan Towers, Road No. 1,
Banjara Hills, Hyderabad - 500 034
Tel. : 040 - 66515555
Fax : 040 - 66469999

Workshop 1 :
B-45/46, Industrial Estate, Near Andhra Bank
Sanatnagar, Hyderabad - 500 018
Tel. : 040 - 66265555 / 66269999

Showroom & Workshop 2 :
16-2-705/1/1, Malakpet, Opp. Srukrupa Market,
Hyderabad - 500 036
Tel. : 040 - 66815555
Fax : 040 - 66179999

Showroom & Workshop 3 :
A2, Balanagar Techno Craft Industrial Estate,
Balanagar, Hyderabad - 500 037
Tel. : 040 - 23721111
Fax : 040 - 23729999

★ **KHAMMAM**
Orange Auto Pvt Ltd
Showroom & Workshop :
Plot No. 11,12 &13, Sri Sri Junction,
Opposite Reliance Petrol Pump,
Rotary Nagar, Khammam - 507002
Tel. : 9247623666

EAST ZONE

STATE - ARUNACHAL PRADESH

- ITANAGAR**
* **Sango Motors**
Showroom & Workshop :
NH-52A, Near Shiv Mandir, 6 Km
Between Nahalagun, Dist. Papumpare
Itanagar, Arunachal Pradesh - 791 110
Tel. : 0360 - 2001166 / 67, 2033153

STATE - ASSAM

- DIBRUGARH**
* **Pashupati Traders**
Showroom & Workshop :
P. N. Road, Chiring Chapori, Dibrugarh - 786 001
Tel. : 0373 - 2323281
Telefax : 0373 - 2323296
- GUWAHATI**
* **Malhotra Chevrolet**
Showroom & Workshop :
NH-37, Saru Sujai, Guwahati - 781018
Tel. : 7578000789
- JORHAT**
* **Nova Automobiles**
Showroom & Workshop :
Pulibor, NH 37, PO: RRL, Jorhat - 785006
Tel. : 0376 - 2370077
- Workshop 2 :**
Nova Furniture Factory Compound,
Milan Nagar, Jorhat - 785001
Tel. : 0376 - 2309263
- SHIBSAGAR**
* **Pashupati Traders**
Showroom & Workshop :
KPM Chariali, Shivasagar, Shivasagar - 785 640
Tel. : 03772 - 220082 / 88
- NAGAON**
* **LB Motor (A Unit of Borah & Sons Pvt. Ltd)**
Showroom & Workshop:
AT Road, Dimarguri, Nagaon - 782 003
Tel. : 03672 - 253157

- TEZPUR**
* **GNB Motors**
Showroom :
P.O. Nikamul, Beside Udyanpath,
Tezpur - 784 001
Tel. : 03712 - 255999

Workshop :
P.O. Nikamul, Udyanpath,
Tezpur - 784 001
Tel. : 03712 - 255998

- TINSUKIA**
* **Dhansri Motors**
Showroom & Workshop :
Opposite New Tinsukia Railway Junction,
A.T. Road, Hjuguri, Tinsukia - 786 125.
Tel. : 0374 - 2311397

STATE - BIHAR

- MUZAFARPUR**
* **Pandey Motors Pvt. Ltd.**
Showroom & Workshop :
Mithila Body Builders, NH-18,
Bhagwanpur, Muzafarpur - 842 001
Tel. : 0621 - 2252762
- PATNA**
* **Pandey Motors Pvt. Ltd.**
Showroom :
Pandey Plaza, Exhibition Road, Patna - 800 001
Tel. : 0612 - 2205195, 3955491
Fax : 0612 - 2205196
- Workshop :**
Bhootnath Road, Sahadurpur, PS Agamkuan,
Patna - 800 020
Tel. : 0612 - 2341151

STATE - JHARKHAND

- BOKARO**
* **Power Motors**
Showroom & Workshop :
N-1, City Centre, Sector - 4,
Bokaro Steel City, Bokaro - 827 004
Tel. : 06542 - 233555 / 232977
Fax : 06542 - 232988

- DHANBAD**
* **Sorabh Automobiles**
Showroom :
Indramani Palace, Opp Flair Bajaj, Saraidhela,
Dhanbad - 826 001
Tel. : 0326 - 2201366

Workshop :
Tilakraidih, Govindpur Road, Dhanbad - 826 001
Tel. : 9470580855

- HAZARIBAGH**
* **Laxmi Auto**
Showroom & Workshop :
Zulu Park Road, Near SBI Main Branch,
Hazaribagh - 825 301
Tel. : 06546 - 222929

- RANCHI**
* **Rahul Automobiles Pvt. Ltd.**
Showroom :
Piska More, Ratu Road, Ranchi - 834 005
Tel. : 0651 - 2510251 / 52

Workshop :
Kokar Industrial Area,
Near Hindustan Newspaper Office, Ranchi - 834 001
Tel. : 0651 - 6555594

STATE - ORISSA

- * **ANGUL**
Supersales Automobiles Pvt Ltd
Workshop :
Kulad, Opp: Angul United Credit Co-Operative Bank,
Angul - 759145
Tel. : 9238101004
- * **BALASORE**
Venus Auto Works Pvt. Ltd.
Showroom & Workshop:
NH - 5, Remuna Golai, Januganj,
Near Bhatler Mill, Balasore -756 019
Tel. : 06782 - 244013, 244014

- ★ **BHUBANESWAR**
Venus Auto Works Pvt. Ltd.
Showroom & Workshop :
 A/62, Nayapalli, Bhubaneswar - 751 003
 Tel. : 0674 - 3019999 (Showroom)
 0674 - 3019900, 3270444, 9337070444
 (Workshop)
 Telefax : 0674 - 3019908
- ★ **Super Sales Automobiles Pvt. Ltd.**
Showroom & Workshop :
 Plot No. 644/2148, NH-5, Pahal,
 Bhubneswar, Dist - khurda - 752 101
 Tel. : 0674 - 2463913, 2463914, 6543010 / 11

STATE - WEST BENGAL

- ★ **ASANSOL**
Shaile Autotech
Showroom & Workshop :
 NH-2, Chanda More, Asansol - 713 339
 Telefax : 0341 - 2343704 / 705
- ★ **HOWRAH**
Priti Motor Udyog (P) Ltd.
Showroom :
 NH-6, Bombay Howrah Highway, Howrah
- Workshop :**
 Khejurtala Kolkata Truck Terminal,
 Khejurtala, NH-6, Howrah - 711 403
 Tel. : 033 - 65002070/71/72
- ★ **KOLKATA**
Dulichand Motors Pvt. Ltd.
Showroom :
 "Shrachi Towers", 686 Anandapur,
 E.M. Bypass, Near Ruby Hospital, Kolkatta - 700 107
 Tel. : 033 - 24431801 - 02, 40141616
 Fax : 033 - 40141624
- Workshop :**
 5/51, Jagatipota, Ahalya Nagar,
 Opp. Jagatipota Kisan Market, Kolkatta - 700 099
 Tel. : 033 - 40161718, 24264224, 24264214

- **Longia Motors Pvt. Ltd.**
Workshop 1 :
 15/D, Sahanagar Road, (Near Rashbehari Avenue
 Crossing), Kolkatta - 700 026
 Tel. : 033 - 66270100 / 119
 Fax : 033 - 66270121
- Workshop 2 :**
 Budge Budge Trunk Road, Rampur,
 P.O. : Gobindopur, P.S. : Maheshtala,
 Kolkata - 700 141
 Tel. : 033 - 66270222 / 223 / 205
 Fax : 033 - 66270208

STATE - MANIPUR

- IMPHAL**
 ★ **Rajpri Enterprise**
Showroom & Workshop :
 Chigmeirong Mamang Leikai,
 Imphal East, Imphal - 795 001
 Tel. : 0385 - 2421183

STATE - MEGHALAYA

- SHILLONG**
 ★ **DH Royal Cars**
Showroom & Workshop :
 Parkview, Fire Brigade,
 Shillong - 793 014
 Tel. : 0364 - 2520481, 2520477

INTERNATIONAL

SRI LANKA

- * **Mag City Motor Company Pvt. Ltd.**

Showroom & Workshop :

No. 320A, Darley Road,
Colombo - 10, Sri Lanka
Tel. : 0094777410407

BHUTAN

- * **Global Trade**

Showroom :

Lkahilham, Changgankha,
Thimphu, Bhutan

Workshop :

Post Box No. 1037, Olarongcchu,
Thimphu, Bhutanannn



Help us serve you better!

Any feedback / complaints / grievance send us or contact at:

General Motors India Private Limited

A-16, MIDC Talegaon Industrial Area (Phase-II), Near Floriculture Park,

Talegaon Navlakh Umbre Village Road, Tehsil-Maval,

Pune – 410507, Maharashtra, India.

Tel. +91 2114 663939

For Customer Assistance Centre call at +91 124 3080000 or email at gmi.cac@gm.com

24 Hr. Helpline at 1800 3000 8080

24 x 7 Roadside Assistance at 1800 103 8090 (Toll Free No.) or +91 124 4388090

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