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Care

Car washes

Hints

─ Steam jets or high-pressure washers



Steam jets or high-pressure washers

When using steam jets or high-pressure washers, hold them a sufficient distance away and use a maximum temperature of 140 $^{\circ}$ F/60 $^{\circ}$ C.

If the vehicle has a glass sunroof, ensure that a distance of at least 31.5 inches/80 cm is maintained. Holding them too close or using excessively high pressures or temperatures can cause damage or preliminary damage that may then lead to long-term damage.

Follow the user's manual for the high-pressure washer.

─ ☐ Cleaning sensors/cameras with high-pressure washers



Cleaning sensors/cameras with high-pressure washers

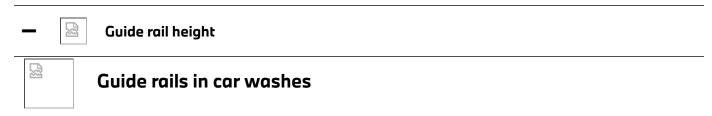
When using high-pressure washers, do not spray the exterior sensors and cameras, e.g., Park Distance Control, for extended periods of time and only from a distance of at least 12 in/30 cm.

- Regularly remove foreign items such as leaves in the area below the windshield when the hood is raised.
- Wash your vehicle frequently, particularly in winter.
 Intense soiling and road salt can damage the vehicle.

Automatic car washes

Hints

- Give preference to cloth car washes or those that use soft brushes in order to avoid paint damage.
- Make sure that the wheels and tires are not damaged by the transport mechanisms.
- Fold in the exterior mirrors; otherwise, they may be damaged, depending on the width of the vehicle.
- Deactivate the > rain sensor to avoid unintentional wiper activation.



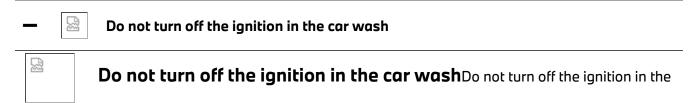
Avoid car washes with guide rails higher than 4 in/10 cm; otherwise, the vehicle body could be damaged.

Before driving into a car wash

In order to ensure that the vehicle can roll in a car wash, take the following steps:

- 1. Drive into the car wash.
- 2. Engage selector lever position N.
- 3. Switch the engine off.

In this way, the ignition remains switched on, and a Check-Control message is displayed.



car wash; otherwise, selector lever position P is engaged and damages can result.

To start the engine:

- 1. Depress the brake pedal.
- 2. Press the Start/Stop button.

Pressing the Start/Stop button without stepping on the brake turns the ignition off.

The vehicle cannot be locked from the outside when in selector lever position N. A signal is sounded when an attempt is made to lock the vehicle.

Selector lever position

Selector lever position P is engaged automatically:

- When the ignition is switched off.
- After approx. 15 minutes.

Headlamps

- Do not rub dry and do not use abrasive or caustic cleansers.
- Soak areas that have been soiled e.g. due to insects, with shampoo and wash off with water.
- Thaw ice with deicing spray; do not use an ice scraper.

After washing the vehicle

After washing the vehicle, apply the brakes briefly to dry them; otherwise, braking action can be reduced and corrosion of the brake discs can occur.

Completely remove all residues on the windows, to minimize loss of visibility due to smearing and to reduce wiper noises and wiper blade wear.

Vehicle care

Car care products

BMW recommends using cleaning and care products from BMW, since these have been tested and approved.



Car care and cleaning products



Car care and cleaning products

Follow the instructions on the container.

When cleaning the interior, open the doors or windows.

Only use products intended for cleaning vehicles.

Cleansers can contain substances that are dangerous and harmful to your health.

Vehicle paint

Regular care contributes to driving safety and value retention. Environmental influences in areas with elevated air pollution or natural contaminants, such as tree resin or pollen can affect the vehicle's paintwork. Tailor the frequency and extent of your car care to these influences.

Aggressive substances, such as spilled fuel, oil, grease or bird droppings, must be removed immediately to prevent the finish from being altered or discolored.

Leather care

Remove dust from the leather often, using a cloth or vacuum cleaner.

Otherwise, particles of dust and road grime chafe in pores and folds, and lead to increased wear and premature degradation of the leather surface.

To guard against discoloration, such as from clothing, provide leather care roughly every two months.

Clean light-colored leather more frequently because soiling on such surfaces is substantially more visible.

Use leather care products; otherwise, dirt and grease will gradually break down the protective layer of the leather surface.

Suitable care products are available from the service center.

Upholstery material care

Vacuum regularly with a vacuum cleaner.

If they are very dirty, e.g., beverage stains, use a soft sponge or microfiber cloth with a suitable interior cleaner.

Clean the upholstery down to the seams using large sweeping motions. Avoid rubbing the material vigorously.





Damage from Velcro® fasteners

Open Velcro® fasteners on pants or other articles of clothing can damage the seat covers. Ensure that any Velcro® fasteners are closed.

Caring for special components

Light-alloy wheels

When cleaning the vehicle, use only neutral wheel cleaners having a pH value from 5 to 9. Do not use abrasive cleaning agents or steam jets above $140 \, ^{\circ}F/60 \, ^{\circ}C$. Follow the manufacturer's instructions.

Aggressive, acidic or alkaline cleaning agents can destroy the protective layer of adjacent components, such as the brake disk.

Chrome surfaces

Carefully clean components such as the radiator grille or door handles with an ample supply of water, possibly with shampoo added, particularly when they have been exposed to road salt.

Rubber components

Aside from water, treat only with rubber cleansers.

When cleaning rubber seals, do not use any silicon-containing car care products in order to avoid damage or reduced noise damping.

Fine wood parts

Clean fine wood facing and fine wood components only with a moist rag. Then dry with a soft cloth.

Plastic components

These include:

- Imitation leather surfaces.
- Headliner.
- Lamp lenses.
- Instrument cluster cover.
- Matte black spray-coated components.
- Painted parts in the interior.

Clean with a microfiber cloth.

Lightly dampen the cloth with water.

Do not soak the headliner.



Do not use cleansers that contain alcohol or solvents



Do not use cleansers that contain alcohol or solvents

Do not use cleansers that contain alcohol or solvents, such as lacquer thinners, heavy-duty grease removers, fuel, or such; this could lead to surface damage.

Safety belts

Dirty belt straps impede the reeling action and thus have a negative impact on safety.





Chemical cleaning



Chemical cleaning

Do not clean chemically; this can destroy the webbing.

Use only a mild soapy solution, with the safety belts clipped into their buckles.

Do not allow the reels to retract the safety belts until they are dry.

Carpets and floor mats

No objects in the area around the pedals



No objects in the area around the pedals

Keep floor mats, carpets, and any other objects out of the area of motion of the pedals; otherwise, the function of the pedals could be impeded while driving and create the risk of an accident.

Do not place additional floor mats over existing mats or other objects.

Only use floor mats that have been approved for the vehicle and can be properly fixed in place.

Ensure that the floor mats are securely fastened again after they were removed for cleaning, for example.

Floor mats can be removed from the passenger compartment for cleaning.

If the floor carpets are very dirty, clean with a microfiber cloth and water or a textile cleaner. To prevent matting of the carpet, rub back and forth in the direction of travel only.

Sensors/cameras

To clean sensors and cameras, use a cloth moistened with a small amount of glass cleaner.

Displays/screens

Clean the displays with an antistatic microfiber cloth.

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Cleaning displays



Cleaning displays

Do not use chemical or household cleansers.

Keep all fluids and moisture away from the unit.

Otherwise, they could affect or damage surfaces or electrical components.

Avoid pressing too hard when cleaning and do not use abrasive materials; otherwise, damage can result.

Long-term vehicle storage

When the vehicle is shut down for longer than three months, special measures must be taken. Additional information is available from the service center.





Driving

Start/Stop button

The concept



Pressing the Start/Stop button switches the ignition on or off and starts the engine.

The engine starts if the brake is depressed while pressing the Start/Stop button.

Ignition on

Press the Start/Stop button but do not depress the brake.

All vehicle systems are ready for operation.

Most of the indicator and warning lamps in the instrument cluster light up for varying lengths of time.

To save battery power when the engine is off, switch off the ignition and any unnecessary electronic systems/power consumers.

Note

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If the engine is switched off and the ignition is switched on, the system automatically switches to the radio ready state when the door is opened if the lights are switched off or the daytime running lights are switched on.

Ignition off

Press the Start/Stop button again, but do not depress the brake.

All indicator lamps in the instrument cluster go out.

To save battery power when the engine is off, switch off the ignition and any unnecessary electronic systems/power consumers.



P when the ignition is switched off



P when the ignition is switched off

P is engaged automatically when the ignition is switched off. When in an automatic car wash, for example, ensure that the ignition is not switched off accidentally.

The ignition automatically cuts off while the vehicle is stationary and the engine is stopped:

- When locking the vehicle, and when the low beams are activated.
- Shortly before the battery is discharged completely, so that the engine can still be started. This function is only available when the low beams are switched off.
- When opening or closing the driver door, if the driver's seat belt is unbuckled and the low beams are switched off.
- While the driver's seat belt is unbuckled, if the driver's door is open and the low beams are switched off.

When the ignition is switched off, by opening or closing the driver's door or unbuckling the driver's seat belt, the radio ready state remains active.

Radio ready state

Activate radio ready state:

- When the engine is running: press the Start/Stop button.

Some electronic systems/power consumers remain ready for operation.

The radio ready state switches off automatically:

- After approx. 8 minutes.
- When the vehicle is locked using the central locking system.
- Shortly before the battery is discharged completely, so that the engine can still be started.

Starting the engine

Hints

Enclosed areas



Enclosed areas

Do not let the engine run in enclosed areas, since breathing in exhaust fumes may lead to loss of consciousness and death. The exhaust gases contain carbon monoxide, an odorless and colorless, but highly toxic gas.

Unattended vehicle



Unattended vehicle

Do not leave the vehicle unattended with the engine running; doing so poses a risk of danger.

Before leaving the vehicle with the engine running, set the parking brake and place the transmission in selector lever position P or neutral to prevent the vehicle from moving.

- Repeated starting in quick succession



Repeated starting in quick succession

Avoid repeated unsuccessful attempts to start the vehicle or starting the vehicle several times in quick succession. Otherwise, the fuel is not burned or is inadequately burned, posing a risk of overheating and damage to the catalytic converter.

Do not wait for the engine to warm-up while the vehicle remains stationary. Start driving at moderate engine speeds.

Automatic transmission

Starting the engine

- 1. Depress the brake pedal.
- 2. Press the Start/Stop button.

The ignition is activated automatically for a certain time and is stopped as soon as the engine starts.

Engine stop

Hints





Take the remote control with you when leaving the vehicle so that children, for example, cannot start the engine.

Set the parking brake and further secure the vehicle as required



Set the parking brake firmly when parking; otherwise, the vehicle could roll. On steep upward and downward inclines, further secure the vehicle, for example, by turning the steering wheel in the direction of the curb.

Before driving into a car wash

In order for the vehicle to be able to roll into a car wash, pay attention to the information regarding **> Washing in automatic car washes** .

Automatic transmission

Switching off the engine

- 1. Engage selector lever position P with the vehicle stopped.
- 2. Press the Start/Stop button.
 - The engine is switched off.
 - The radio ready state is switched on.
- 3. Set the parking brake.

Auto Start/Stop function

The concept

Video: Automatic Engine Start/Stop Function

Auto Start/Stop function



The Auto Start/Stop function helps save fuel. The system switches off the engine during a stop, e.g., in traffic congestion or at traffic lights. The ignition remains switched on. The engine starts again automatically for driving off.

Automatic mode

After every start of the engine using the Start/Stop button, the Auto Start/Stop function is in the last selected **> state**. When the Auto Start Stop function is active, it is available when the vehicle is traveling faster than about 3 mph, approx. 5 km/h.

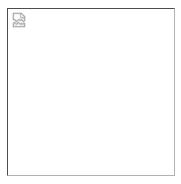
Engine stop

The engine is switched off automatically during a stop under the following conditions:

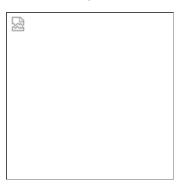
- The selector lever is in selector lever position D.
- Brake pedal remains depressed while the vehicle is stopped.
- The driver's safety belt is buckled or the driver's door is closed.

The air flow of the air conditioner is reduced when the engine is switched off.

Displays in the instrument cluster



The READY display in the tachometer signals that the Auto Start/Stop function is ready to start the engine automatically.



The display indicates that the conditions for an automatic engine stop have not been satisfied.

Note

The engine is not switched off automatically in the following situations:

- External temperature too low.
- The external temperature is high and automatic climate control is running.
- The passenger compartment has not yet been heated or cooled to the required level.
- The engine is not yet at operating temperature.
- The wheels are at a sharp angle or the steering wheel is being turned.
- After driving in reverse.
- Fogging of the windows when the automatic climate control is switched on.
- Vehicle battery is heavily discharged.
- The engine compartment lid is unlocked.
- Stop-and-go traffic.
- The selector lever is in position N or M/S.
- Use of fuel with high ethanol content.

Starting the engine

The engine starts automatically under the following conditions:

- By releasing the brake pedal.

After the engine starts, accelerate as usual.

Safety mode

After the engine switches off automatically, it will not start again automatically if any one of the following

conditions are met.

- The driver's safety belt is unbuckled and the driver's door is open.
- The hood was unlocked.

Some indicator lamps light up for varying lengths of time.

The engine can only be started via the Start/Stop button.

Note

Even if driving away was not intended, the deactivated engine starts up automatically in the following situations:

- Excessive warming of the passenger compartment when the cooling function is switched on.
- The steering wheel is turned.
- Change from selector lever position D to N, R or M/S.
- Change from selector lever position P to N, D, R or M/S.
- Fogging of the windows when the automatic climate control is switched on.
- Vehicle battery is heavily discharged.
- Excessive cooling of the passenger compartment when the heating is switched on.

Activating/deactivating the system manually

Using the button





LED comes on: Auto Start Stop function is deactivated.

The engine is started during an automatic engine stop.

The engine can only be stopped or started via the Start/Stop button.

- LED goes out: Auto Start Stop function is activated.

Switching off the vehicle during an automatic engine stop

During an automatic engine stop, the vehicle can be switched off permanently, e.g., when leaving it.

- 1. Press the Start/Stop button. The ignition is switched off. The Auto Start/Stop function is deactivated. Selector lever position P is engaged automatically.
- 2. Set the parking brake.

Engine start as usual via Start/Stop button.

Automatic deactivation

In certain situations, the Auto Start/Stop function is deactivated automatically for safety reasons, such as when the driver is detected to be absent.

Malfunction

The Auto Start/Stop function no longer switches of the engine automatically. A Check Control message is displayed. It is possible to continue driving. Have the system checked.

Parking brake

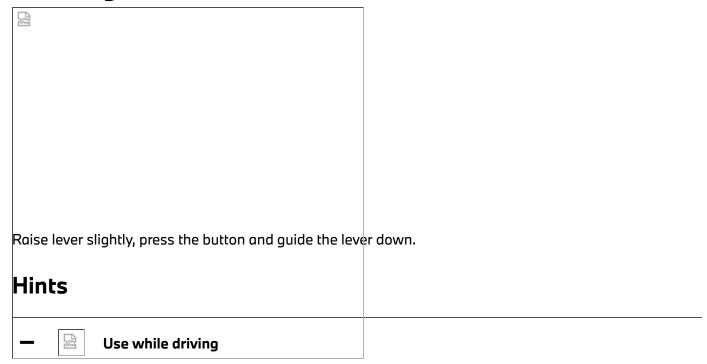
Applying

The lever automatically engages after being pulled up.



The indicator lamp lights up red. The parking brake is set.

Releasing





Use while driving

If on a rare occasion it is necessary to use the parking brake while driving, do not use excessive force when applying it. When using it, keep the button on the lever depressed.

Otherwise, using excessive force when applying the parking brake may cause the rear wheels to lock, resulting in fishtailing.

To prevent corrosion and braking control on one side only, lightly apply the parking brake periodically while coasting, if traffic conditions permit.

The brake lamps will not light up if the parking brake is engaged.

Turn signal, high beams, headlamp flasher

Turn signal

_	

Do not fold in the exterior mirrors



Do not fold in the exterior mirrors

Do not fold in the exterior mirror while driving and when the turn signals/warning flashers are working, or else the additional flasher lights in the exterior mirror will no longer be in the prescribed position and will be difficult to see.

Using turn signals

Press the lever beyond the resistance point.	
To switch off manually, press the lever to the resistance	e point.

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Unusually rapid flashing of the indicator lamp indicates that a turn signal bulb has failed.
Triple turn signal activation
Press the lever to the resistance point.
The turn signal flashes three times.
The function can be activated or deactivated:
On the Control Display:
 "Settings" "Lighting" "Triple turn signal"
The setting is stored for the remote control currently in use.
Signaling briefly
Press the lever to the resistance point and hold it there for as long as you want the turn signal to flash.
High beams, headlamp flasher
- High beams, arrow 1.
- Headlamp flasher, arrow 2.
Machar/winer avalone
Washer/wiper system
Switching the wipers on/off and brief wipe
Do not switch on the wipers if frozen



Do not switch on the wipers if frozen

Do not switch on the wipers if they are frozen onto the windshield; otherwise, the wiper blades and the windshield wiper motor may be damaged.

─ No wiper operation on dry windshield



No wiper operation on dry windshield

Do not use the windshield wipers if the windshield is dry, as this may damage the wiper blades or cause them to become worn more quickly.

No wiper operation with wipers folded away



No wiper operation with wipers folded away

Do not switch on the wipers if they are folded away, otherwise the hood or the wipers may be damaged.

Switching on



Press the wiper levers up.

The lever automatically returns to its initial position when released.

- Normal wiping speed: press up once.

The wipers switch to intermittent operation when the vehicle is stationary.

Fast wiping speed: press up twice or press once beyond the resistance point.

The wipers switch to normal speed when the vehicle is stationary.

Switching off and brief wipe

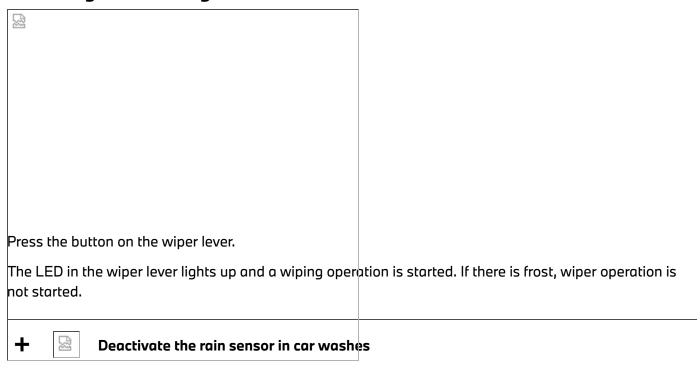
Press the wiper levers down.	
The lever automatically returns to its initial position wh	en released
- Brief wipe: press down once.	
- To switch off normal wipe: press down once.	
- To switch off fast wipe: press down twice.	

Rain sensor

The concept

The rain sensor automatically controls the time between wipes depending on the intensity of the rainfall. The sensor is located on the windshield, directly behind the interior rearview mirror.

Activating/deactivating



Rain sensor, sensitivity

Turn the thumbwheel.	
Torri the thombwheel.	
Clean the windshield	
₽	
Pull the wiper lever.	
The system sprays washer fluid on the windshield and	activates the wipers briefly.
— Do not use the washer system at freezi	ng temperatures
Do not use the washer system (at freezing temperatures

Do not use the washers if there is any danger that the fluid will freeze on the windshield; otherwise, your vision could be obscured. For this reason, use antifreeze.

Avoid using the washer when the reservoir is empty; otherwise, you could damage the pump.

Windshield washer nozzles

The windshield washer nozzles are automatically heated while the ignition is switched on.

Fold-out position of the wipers

Required when changing the wiper blades or under frosty conditions, for example.

- 1. Switch the ignition on and off again.
- 2. Under frosty conditions, ensure that the wiper blades are not frozen onto the windshield.
- 3. Press the wiper lever up beyond the point of resistance and hold it for approx. 3 seconds, until the wiper remains in a nearly vertical position.

After the wipers are folded back down, the wiper system must be reactivated.





Fold the wipers back down

Before switching the ignition on, fold the wipers back down to the windshield; otherwise, the wipers may become damaged when they are switched on.

- 1. Switch on the ignition.
- 2. Press the wiper levers down. The wipers move to their resting position and are ready for operation.

Washer fluid

General information

- Antifreeze for washer fluid



Antifreeze for washer fluid

Antifreeze is flammable and can cause injury if it is used incorrectly.

Therefore, keep it away from sources of ignition.

Only keep it in the closed original container and inaccessible to children.

Follow the notes and instructions on the container.

United States: The washer fluid mixture ratio is regulated by the U.S. EPA and many individual states; do not exceed the allowable washer fluid dilution ratios limits that apply. Follow the usage instructions on the washer fluid container. Use BMW's Windshield Washer Concentrate or the equivalent.

Washer fluid reservoir

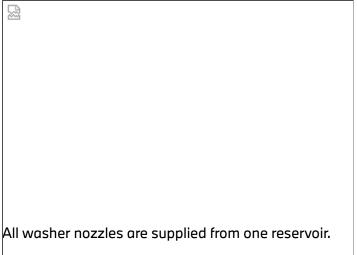




Adding washer fluid

Only add washer fluid when the engine is cool, and then close the cover completely to avoid contact between the washer fluid and hot engine parts.

Otherwise, there is the danger of fire and a risk to personal safety if the fluid is spilled.



Fill with a mixture of windshield washer concentrate and tap water and – if required – with a washer antifreeze, according to the manufacturer's recommendations.

Mix the washer fluid before adding to maintain the correct mixing ratio.

Do not add windshield washer concentrate and antifreeze undiluted and do not fill with pure water; this could damage the wiper system.

Do not mix window washer concentrates of different manufacturers, because otherwise it can result in clogging of the windshield washer nozzles.

Recommended minimum fill quantity: 0.2 US gal/1 liter.

Automatic transmission with Steptronic

Selector lever positions

D Drive, automatic position

Gear position for normal vehicle operation. All forward gears are available.

R is Reverse

Select only when the vehicle is stationary.

N is Neutral

Use in automatic car washes, for example. The vehicle can roll.

When the **> ignition is switched off** , selector lever position P is engaged automatically.

P Park

Select only when the vehicle is stationary. The drive wheels are blocked.

P is engaged automatically:

- After the engine is switched off when the vehicle is in > radio ready state or when
 the ignition is switched off and when position R or D is engaged.
- With the ignition off, if selector lever position N is engaged.
- If the safety belt is unbuckled, the driver's door is opened, and the brake pedal is not pressed while the vehicle is stationary and position D or R is engaged.

Before exiting the vehicle, make sure that selector lever position P of the automatic transmission is engaged. Otherwise, the vehicle may begin to roll.

Kickdown

Kickdown is used to achieve maximum driving performance. Press on the accelerator pedal beyond the resistance point at the full throttle position.

Engaging selector lever positions

- It is not possible to shift out of selector lever position P until the engine is running and the brake is applied.
- With the vehicle stationary, press on the brake pedal before shifting out of P or N; otherwise, the shift command will not be executed: shift lock.





Press on the brake pedal until you start driving

To prevent the vehicle from creeping after you select a gear, maintain pressure on the brake pedal until you are ready to start.

Engaging D, R and N

Briefly push the selector lever in the desired direction,	beyond a resistance point if necessary.
After releasing the selector lever, it returns to its center	position.
E	
Press unlock button, in order to:	
- Engage R.	
- Shift out of P.	
Engaging P	
Press button P.	
Charle program and manual made	
Sport program and manual mode	

Activating the sport program												

Press the selector lever to the left out of selector lever position D.

The sport program of the transmission is activated.

Activating the M/S manual mode

- 1. Press the selector lever to the left out of selector lever position D.
- 2. Push the selector lever forward or pull it backward.

Manual mode becomes active and the gear is changed.

The engaged gear is displayed in the instrument cluster, e.g., M1.

Once maximum engine speed is attained, M/S manual mode is automatically upshifted as needed.

Switching to manual mode

- To shift down: press the selector lever forward.
- To shift up: pull the selector lever rearwards.

Gears will only be shifted at appropriate engine and road speeds, e.g., downshifting is not possible if the engine speed is too high.

The selected gear is briefly displayed in the instrument cluster, followed by the current gear.

Sport automatic transmission: prevent automatic upshifting in M/S manual mode

For vehicles with Sport automatic transmissions, automatic shift operations are not performed, at maximum engine speed for example, if one of the following conditions is met:

- DSC deactivated.
- TRACTION activated.
- SPORT+ activated.

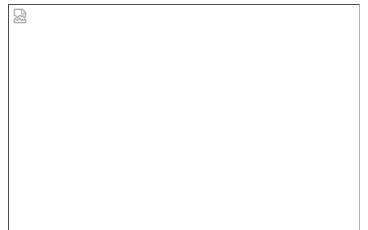
In addition, the kickdown is deactivated.

Ending the sport program/manual mode

Push the selector lever to the right.

D is displayed in the instrument cluster.

Shift paddles



The shift paddles on the steering wheel allow you to shift gears quickly while keeping both hands on the steering wheel.

If the shift paddles on the steering wheel are used to shift gears in automatic mode, the transmission temporarily switches to manual mode.

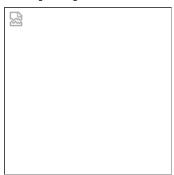
If the shift paddles are not used and the vehicle is not accelerated for a certain time, the system switches back into automatic mode if the selector lever is in selector lever position D.

- Shift up: pull right shift paddle.
- Shift down: pull left shift paddle.

Gears will only be shifted at appropriate engine and road speeds, for example downshifting is not possible if the engine speed is too high.

The selected gear is briefly displayed in the instrument cluster, followed by the current gear.

Displays in the instrument cluster



The selector lever position is displayed, e.g.: P.

Launch Control

The concept

Launch Control enables optimum acceleration on surfaces with good traction.

Hints





Component wear

Do not use Launch Control too often; otherwise, this may result in premature wear of components due to the high stress placed on the vehicle.

Did not use Launch Control during the **> break-in** period.

To increase vehicle stability, activate DSC again as soon as possible.

An experienced driver may be able to achieve better acceleration values in DSC OFF mode.

Requirements

Launch Control is available when the engine is warmed up, that is, after uninterrupted driving of at least 6 miles/10 km.

To start with Launch Control do not steer the steering wheel.

Start with launch control

While the engine is running:

1. Press button or select with the Driving Dynamics Control Sport+.

TRACTION is displayed in the instrument cluster and the indicator lamp for DSC OFF lights up.



- 2. Engage gear S.
- 3. With the left foot, forcefully press down on the brake.
- 4. Press and hold down the accelerator pedal beyond the resistance point at the full throttle position. A flag symbol appears in the instrument cluster.
- 5. The starting engine speed adjusts. Within 3 seconds, release the brake.

Before using Launch Control, allow the transmission to cool down for approx. 5 minutes.

Launch Control adjusts to the surrounding conditions, e.g., wet pavement, when used again.

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THE BMW 4 SERIES COUPE.

Search Q Index A–Z

Engine oil

General information

The engine oil consumption is dependent on the driving style and driving conditions. When a sporty driving style is used, the engine oil consumption, for example, is clearly higher.

Therefore, regularly check the engine oil level after refueling.

The vehicle is equipped with electronic oil measurement.

The electronic oil measurement has two measuring principles.

- Status display
- Detailed measurement

Checking the oil level electronically

Status display

The concept

The oil level is monitored electronically during driving and shown on the Control Display.

If the oil level reaches the minimum level, a check control message is displayed.

Requirements

A current measured value is available after approx. 30 minutes of driving. During a shorter trip, the status of the last, sufficiently long trip is displayed.

With frequent short-distance trips, regularly perform a detailed measurement.

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Displaying the oil level

On the Control Display:

- 1. "Vehicle Info"
- 2. "Vehicle status"
- 3. "Engine oil level"

Oil level display messages

Different messages appear on the display depending on the oil level. Pay attention to these messages.

If the engine oil level is too low, within the next 125 miles/200 km > Add oil .





Engine oil level too low



Engine oil level too low

All BMW Models >

The BMW Difference

My BMW App

BMW Individual

BMW All-Electric

Plug-in Hybrid Electric

Concept Vehicles

BMW ConnectedDrive

Remote Software Upgrades

BMW Driver Assistance

Experience & Partnerships

Performance Driving School

Ultimate Driving Experience

Performance Center Delivery

M Track Days

BMW M Motorsport

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BMW Championship

Monticello Motor Club

BMW Motorcycles

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Shop New Inventory

Shop Pre-Owned Inventory

Build Your Own

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Fuel

Fuel recommendation

Note

General fuel quality

General fuel quality

Even fuels that conform to the specifications can be of low quality. This may cause engine problems, for instance poor engine starting behavior, poor handling and/or performance. Switch gas stations or use a brand name fuel with a higher octane rating.

Gasoline

For the best fuel economy, the gasoline should be sulfur-free or very low in sulfur content.

Fuels that are marked on the gas pump as containing metal must not be used.

Refuel only with unleaded gasoline without metallic additives.



Do not refuel with any leaded gasoline or gasoline with metallic additives, e. g. manganese or iron, or permanent damage to the catalytic converter and other components.

Ethanol should satisfy the following quality standards:

US: ASTM 4806-xx

CAN: CGSB-3.511-xx

xx: comply with the current standard in each case.

■ Do not use a fuel with a higher percentage of ethanol

Do not use a fuel with a higher percentage of ethanol

Do not use a fuel with a higher ethanol percentage than recommended or one with other types of alcohol, i.e. no Flex Fuel, otherwise this could damage the engine and fuel supply system.

Recommended fuel grade

BMW recommends AKI 91.

Minimum fuel grade

BMW recommends AKI 89.

─ Minimum fuel grade



Do not use any gasoline below the minimum fuel grade as this may impair engine performance.

If you use gasoline with this minimum AKI Rating, the engine may produce knocking sounds when starting at high outside temperatures. This has no effect on the engine life.

— Euel quality



Fuel quality

The use of poor-quality fuels may result in harmful engine deposits or damage. Additionally, problems relating to drivability, starting and stalling, especially under certain environmental conditions such as high ambient temperature and high altitude, may occur.

If drivability problems are encountered, we recommend switching to a high quality gasoline brand and a higher octane grade — AKI number — for a few tank fills. To avoid harmful engine deposits, it is highly recommended to purchase gasoline from BP or Top Tier retailers.

Failure to comply with these recommendations may result in the need for unscheduled maintenance.

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THE BMW 4 SERIES COUPE.

Search Q Index A-Z

Opening and closing

Remote control/key

General information

The vehicle is supplied with two remote controls with integrated keys.

Every remote control contains a replaceable battery.

Depending on the equipment package and country-specific variant, the functions of the keys can be set. > Settings .

For every remote control, personal settings are stored in the vehicle. > Personal Profile .

Information on the required maintenance is stored in the remote controls.

> Service data in the remote control .

At a glance

Buttons on the remote control





1 Unlocking

3 Open trunk lid

2 Lock

Integrated key



All BMW Models >

The BMW Difference

My BMW App

BMW Individual

BMW All-Electric

Plug-in Hybrid Electric

Concept Vehicles

BMW ConnectedDrive

Remote Software Upgrades

BMW Driver Assistance

Experience & Partnerships

Performance Driving School

Ultimate Driving Experience

Performance Center Delivery

M Track Days

BMW M Motorsport

BMW Championship

Monticello Motor Club

BMW Motorcycles

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Shop Pre-Owned Inventory

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Search Q Index A–Z

Replacing components

Onboard vehicle tool kit



Note

Do not fold down the wipers without wiper blades



Do not fold down the wipers without wiper blades

Do not fold down the wipers if wiper blades have not been installed; this may damage the windshield.

Replacing the wiper blades

- 1. To change the wiper blades, > **fold up** the wiper arms.
- 2. Fold up and hold the wiper arm firmly.
- 3. Squeeze the retainer spring, arrow 1, and fold up the wiper blade, arrow 2.

5	Folding down wipers before openi	ng the hood
_	Risk of damage	
5.	Remove the wiper blade forward from the catch. Insert the new wiper blade in reverse order of removal Fold down the wipers.	until it locks in place.

Before opening the hood, ensure that the wiper arms with the wiper blades are against the windshield to prevent damage.

Lamp and bulb replacement

Hints

Lamps and bulbs

Lamps and bulbs make an essential contribution to vehicle safety.

The manufacturer of the vehicle recommends that you entrust corresponding procedures to the service

center if you are unfamiliar with them or they are not described here.

You can obtain a selection of replacement bulbs at the service center.

Danger of burns



Only change bulbs when they are cool; otherwise, there is the danger of getting burned.

─ Working on the lighting system



When working on the lighting system, you should always switch off the lights affected to prevent short circuits.

To avoid possible injury or equipment damage when replacing bulbs, observe any instructions provided by the bulb manufacturer.

■ Do not perform work/bulb replacement on xenon headlamps



Have any work on the xenon lighting system, including bulb replacement, performed only by a service center. Due to the high voltage present in the system, there is the danger of fatal injuries if work is carried out improperly.

Do not touch the bulbs



Do not touch the glass of new bulbs with your bare hands, as even minute amounts of contamination will burn into the bulb's surface and reduce its service life.

Use a clean tissue, cloth or something similar, or hold the bulb by its base.

Light-emitting diodes (LEDs)

Some items of equipment use light-emitting diodes installed behind a cover as a light source.

These light-emitting diodes, which are related to conventional lasers, are officially designated as Class 1 light-emitting diodes.

Do not remove the covers



Do not remove the covers

Do not remove the covers, and never stare into the unfiltered light for several hours; otherwise, irritation of the retina could result.

Headlamp glass

Condensation can form on the inside of the external lamps in cool or humid weather. When driving with the light switched on, the condensation evaporates after a short time. The headlamp glasses do not need to be changed.

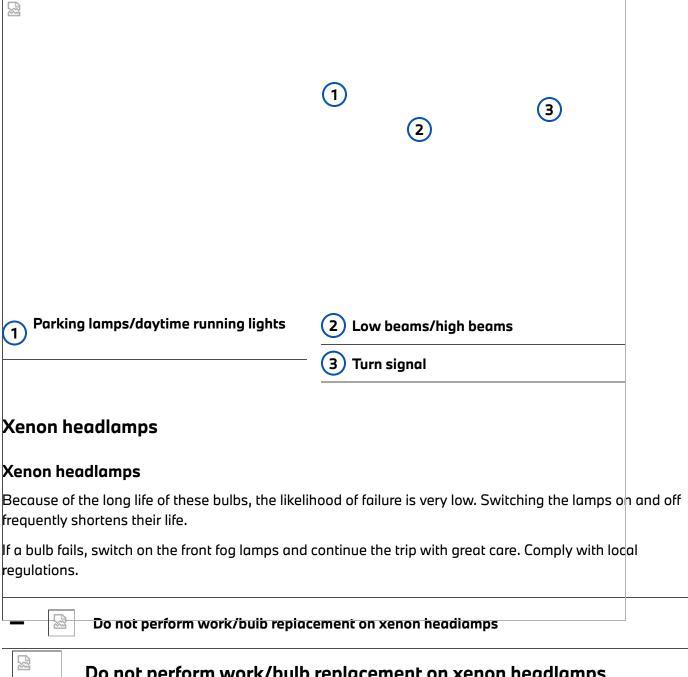
If the headlamps do not dim despite driving with the light switched on, increasing humidity forms, e. g. water droplets in the light, have the service center check this.

Headlamp setting

The headlamp adjustments can be affected by changing lamps and bulbs. Therefore after a change, have the headlamp setting checked and corrected by Service.

Front lamps, bulb replacement

At a glance



Do not perform work/bulb replacement on xenon headlamps

Have any work on the xenon lighting system, including bulb replacement, performed only by a service center. Due to the high voltage present in the system, there is the danger of fatal injuries if work is carried out improperly.

For checking and adjusting headlamp aim, please contact your BMW center.

Headlamps

Low beams and high beams are designed with xenon technology.

The parking lamps and daylight running lights are made using LED technology.

Contact your service center in the event of a malfunction.

Turn signal

Follow > general instructions .

21-watt bulb, PY21W

1. I	In the wheel house	. loosen the tw	o brackets and	I remove the cover.
------	--------------------	-----------------	----------------	---------------------

2. If necessary, pull the inside trim of the wheel house slightly inward. Turn the bulb holder counterclockwise and remove.

- 3. Press the bulb gently into the socket, turn counterclockwise and remove.
- 4. Install the new bulb and bulb holder in reverse order of removal.
- 5. Attach the cover to the wheel house.

Front fog lamps

Front fog lamps

Follow > general instructions .

35-watt bulb, H8.

	panel screws, arrow 1. Carefully pull back the w	heel hou	use panel, d	arrow 2.	
	₩				
2.	Pull off the bulb connector, arrow 1.				
	Turn the bulb, arrow 2.				
	Left side of vehicle: turn clockwise.				
	Right side of vehicle: turn counterclockwise.				
	Remove the bulb.				
3.	Insert the new bulb, connect the connector and	l screw c	on the whee	el house pan	el.
Tu	urn signal in exterior mirror				

1. Use the handle of the screwdriver from the onboard vehicle tool kit to remove the three wheel house

Turn signal in exterior mirror

Follow > general instructions .

The turn signals in the exterior mirrors feature LED technology. Contact your service center in the event of a malfunction.

Tail lamps, bulb replacement

At a glance

1 Turn signal	4 Tail lamps
2 Reversing lamps	5 Outside brake lamp
3 Inside brake lamp	

Bulb replacement, exterior tail lamps

General information

Follow > general instructions .

Turn signal: 21-watt bulb, P21WLL.

Outer brake lamp: 21-watt bulb, H21WLL.

The tail lamps feature LED technology. Contact your service center in the event of a malfunction.

Use caution when replacing the bulb



Use caution and proceed one step at a time when replacing the bulbs to prevent damage to the tail lamps or vehicle.

Removing the exterior tail lamp

- 1. Open trunk lid.
- 2. Loosen and remove the mounting pin of the cover, arrow 1, with the screwdriver from the onboard vehicle tool kit.

3. Use the screwdriver from the onboard vehicle tool kit to press in the latch, arrow 2, and remove the

cover, arrow 3.

4.	Loosen the two nuts with the screwdriver handle, arrows	•
5.	Grasp the inner edge of the tail lamp, arrow 1, and careful free hand to hold it in place in order to prevent the tail lan	
	that the foam rubber sealing ring is on the centering pin.	inp from coming loose soudemy. I take sore
_	Delegas the setch of the ten on the connector of the second	anding line and very us the game stay from the
0.	Release the catch at the top on the connector of the conn	lecting line and remove the connector from the
	eplacing the bulbs	
1.	Loosen the three fasteners, arrows 1, on the bulb holder carrow 2.	and remove the buib holder from the tall lamp,
_		
	Press the defective bulb gently into the socket, turn count Proceed in the reverse order to insert the new bulb and all	
	holder engages in all fasteners	

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Installing the tail lamp

- 1. Connect the connecting line to the tail lamp and secure the bulb holder in the clip.
- 2. Make sure that the foam rubber sealing ring is on the centering pin, arrow 2, and is not damaged.
- 3. Position and firmly press the outer part of the tail lamp onto the rubber mount, arrow 1 and the inner part onto the centering component, arrow 2. Make sure that the tail lamp engages in the rubber mount.

- 4. Screw the tail lamp on with the two nuts.
- 5. Insert and secure the cover. Make sure that the tubular seal is not pinched.

Lamps in the trunk lid

General information

Follow > general instructions .

Reversing lamps: 16-watt bulb, PW16W.

Inner brake lamps: 21-watt bulb, H21W

Accessing the lamps

- 1. > Remove warning triangle and bracket with the screwdriver from the > Onboard vehicle tool kit
- 2. Remove the emergency release and the wire cable from the handle.
- 3. Use the screwdriver from the onboard vehicle tool kit to loosen and completely remove the six screws on the trim.

4.	Press together hinge trim, see arrow, to release the clips. Grasp the trim, pull the hinge trim downward and remove it.
	Carefully loosen the trim from the trunk lid, starting at the edge and working toward the area around the recessed grips. Make sure that the trim does not become stuck.
	Carefully swing out the trim.
	placing the reversing lamp and inner brake lamp Loosen the bottom holder, arrow 1.
ı	Education Holder, diriow 1.
	Loosen the top holder, arrow 2. To do so, press in the middle latch and then press out both outside latches.

Remove the lamp holder, arrow 3.

- 3. Unscrew the defective bulb of the reversing or brake lamp from its socket counterclockwise.
- 4. Insert the new bulb.

Installing the bulb holder

1. Insert the two contacts, arrow 1, into the connections, arrow 2.

- 2. Press on the bulb holder, arrow 3. Make sure that the two exterior holders latch into place.
- 3. Swing the trim back onto the trunk lid and secure.
- 4. Place the hinge trim over the hinge and push it up until the retaining pin engages. Close the clips.
- 5. Install the wire cable on the handle and engage the handle on the holder.
- 6. Install the holder for the warning triangle.
- 7. Apply the warning triangle.

Tail lamp, license plate lamp and central brake lamp

Follow > general instructions .

These lamps are made using LED technology. Contact your service center in the event of a malfunction.

Changing wheels

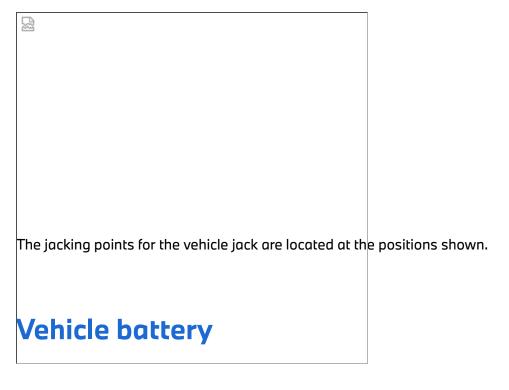
Hints

The vehicle equipment does not include a spare tire.

When using run-flat tires or tire sealants, a tire does not need to be changed immediately in the event of pressure loss due to a flat tire.

The tools for changing wheels are available as accessories from your service center.

Jacking points for the vehicle jack



Maintenance

The battery is maintenance-free.

The added amount of acid is sufficient for the service life of the battery.

Your service center will be glad to advise you on questions regarding the battery.

Battery replacement



Only use vehicle batteries that have been approved for your vehicle by the manufacturer; otherwise, the vehicle could be damaged and systems or functions may not be fully available.

After a battery replacement, have the battery registered on the vehicle by your service center to ensure that all comfort functions are fully available and that any Check Control messages of these comfort functions are no longer displayed.

Charging the battery

Note



Do not connect charging devices to the 12 volt socket in the vehicle



Do not connect charging devices to the 12 volt socket in the vehicle

Do not connect battery chargers to the factory-installed 12 volt sockets in the vehicle as this may damage the vehicle battery due to an increased power consumption.

General information

Make sure that the battery is always sufficiently charged to guarantee that the battery remains usable for its full service life.

The battery may need to be charged in the following cases:

- When making frequent short-distance drives.
- If the vehicle is not used for prolonged periods, longer than a month.

Starting aid terminals

In the vehicle, only charge the battery via the **> starting aid terminals** in the engine compartment with the engine off.

Power failure

After a temporary power loss, some equipment needs to be reinitialized.

Individual settings need to be reprogrammed:

- Seat and mirror memory: > store the positions again .
- Time: > update .
- Date: > update .
- Navigation system: wait for the operability of the navigation.

Disposing of old batteries

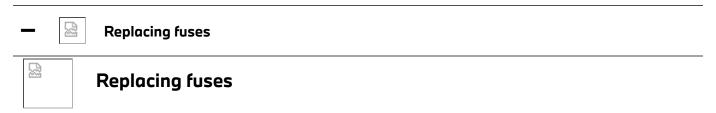


Have old batteries disposed of by your service center or bring them to a recycling center.

Maintain the battery in an upright position for transport and storage. Secure the battery so that it does not tip over during transport.

Fuses

Hints

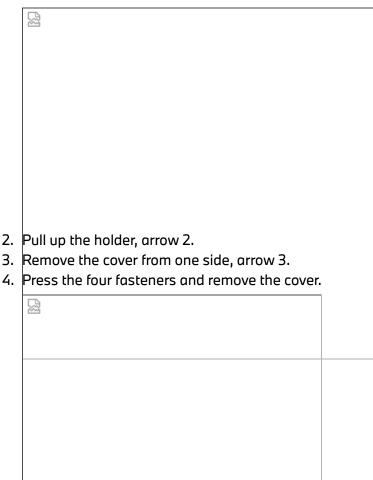


Never attempt to repair a blown fuse and do not replace a defective fuse with a substitute of another color or amperage rating; this could lead to a circuit overload, ultimately resulting in a fire in the vehicle.

Plastic tweezers and information on the fuse types and locations are stored in the fuse box in the cargo area.

In the engine compartment

1. Use the onboard vehicle tool kit to loosen the three cover screws, arrow 1.



Attaching the covers

1. When attaching the cover, make sure that all four fasteners are engaged.

2. Attach the cover under the rubber lip and then t	thread it between the bars.
 Press down on the holder and tighten the three 	e screws.
In the cargo area	
Raise the cargo floor panel.	
Information on the fuse types and locations is foun	na on a separate sheet.
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Owner/Dr	iver information:	
Name		
Address		
Owner/Dr	iver Telephones:	
Business		
Home		
Model	2 Series, 4 Series, 6 Series & Z4	2014
VIN		
Retail/In-	Service Date	
	e Color Cod	
Productio	n Date	
License P	late Number	
BMW Cer	nter Telephone Numbers:	
Offices		
Services		

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2014 2, 4, 6 Series and Z4 Models covered in this Booklet

Series	Body Style	Models
2 Series	Coupe	228i, M235i
4 Series	Coupe	428i, 428i xDrive, 435i, 435i xDrive
	Convertible	428i, 428i xDrive, 435i
6 Series	Coupe	640i, 640i xDrive, 650i, 650i xDrive
	Convertible	640i, 640i xDrive, 650i, 650i xDrive
	Gran Coupe	640i, 640i xDrive, 650i, 650i xDrive
Z4	Roadster	Z4 sDrive28i, Z4 sDrive35i, Z4 sDrive35is
4 Series SULEV (PZEV)	Coupe	428i, 428i xDrive
	Convertible	428i, 428i xDrive

Introduction [for SULEV (PZEV) only]

Certain 2014 428i models are certified to California's stringent Super Ultra Low Emission Vehicle (SULEV) standards and also qualify as a Partial Zero Emission Vehicle (PZEV) under the California Air Resources Board Zero Emission Vehicle program. In addition to very low tailpipe and zero-evaporative emissions, this PZEV certification includes a unique warranty when the vehicle is registered in California and certain other states, as indicated in the SULEV (PZEV) section beginning on page 35. SULEV (PZEV) models registered in Delaware, Oregon, Pennsylvania and Washington are covered by the California Emission Warranty beginning on page 26.

The emission certification standard can be verified on the Vehicle Emission Control Information label located in the engine compartment. A representative label is shown below; the SULEV (PZEV) certification is stated after the word "California."

Bayerische Motoren Werke AG					
VEHICLE EMIS	SION CONTROL	INFORMATION			
Conforms to regulations:		2014 MY			
U.S. EPA: T2B5 LDV	OBD: II	Fuel: Gasoline			
California: SULEV (PZEV)	PC OBD; II	Fuel: Gasoline			
No adjustments needed.	lo adjustments needed. WU-TWC, TWC, A/F-Sensor, HO2S, DFI, TC, CAC, DOR SYSTEM				
Group: EBMXV02.0N26 Evap: EBMXR0130N26		8 616 910			

BMW Ultimate Service™

BMW Ultimate Service leads the industry in providing owners with incredible value and peace of mind. This service includes:

- ➤ The BMW Maintenance Program: No cost factory-recommended maintenance for 4 years/50,000 miles from the original in-service date, whichever comes first.
- ▶ BMW Roadside Assistance: No-cost 24/7 on-the-road assistance for 4 years/unlimited miles from the original in-service date. Also includes trip-interruption benefits as well as trip routing services.
- New Vehicle Limited Warranty: Limited coverage for defects in materials and workmanship for 4 years/50,000 miles from the original in-service date, whichever comes first. Repairs will only be made at authorized BMW centers using Original BMW Parts.

The BMW Maintenance Program

The BMW Maintenance Program is a benefit designed to help reduce the cost of ownership. This program has been devised with the following objectives: to maximize vehicle safety, reliability, and resale value by minimizing breakdowns resulting from wear, and minimizing cost and inconvenience by computing maintenance intervals based upon the specific manner in which each individual vehicle is driven.

A 2014 2, 4, 6 Series and Z4 vehicle purchased from an authorized BMW center in the United States (including Puerto Rico) is covered by the BMW Maintenance Program for 48 months or 50,000 miles, whichever occurs first. Coverage begins on the date of first retail sale or the date the vehicle is first placed into service as a sales demonstrator, Aftersales Mobility Program (AMP) Vehicle or BMW Group company vehicle, whichever is earlier.

Any authorized BMW center in the United States (including Puerto Rico) will perform the scheduled and/or additional maintenance services on your vehicle at no expense to you so long as your vehicle qualifies for coverage under the BMW Maintenance Program.

Coverage

The BMW Maintenance Program covers all factory recommended maintenance, as determined by the Condition Based Service (CBS) system. Additional specific items that need replacement due to normal wear and tear, and that are not covered by the original New Vehicle Limited Warranty - such as brake pads, brake rotors, and wiper blade inserts - are included, provided wear and tear exceeds BMW wear limits. Any applicable adjustments required due to normal operating conditions are also included. See pages 8-10 of this booklet for additional information.

Exclusions from coverage include the following:

▷ Items reimbursable under your New Vehicle Limited Warranty

- □ Gasoline and gasoline additive
- Windshield washer additive (except when in conjunction with scheduled maintenance)
- ➤ Tires, wheel alignment, tire balance and rotation
- ▷ Parking brake shoes/linings
- Wear and tear of soft trim items, such as: seats, carpets, moldings, headliner, door panels and all chrome trim
- Damage, including consequential, which results from negligence, improper operation of the vehicle, wear and tear or deterioration due to driving habits or conditions, improper repair, environmental influences, flood, accident or fire damage, road salt corrosion, alteration, installation of non-genuine BMW accessories, or use of improper, poor quality or contaminated fuel
- Altered or unreadable Vehicle Identification Number (VIN) or odometer irregularities or vehicles where the true mileage cannot be determined
- Maintenance or repair after the vehicle is deemed a total loss
- Maintenance or repairs performed by other than an authorized BMW center within the United States (including Puerto Rico)
- "Topping off" low fluids (e.g., engine oil, antifreeze, washer fluid, etc.) except when done in conjunction with a scheduled maintenance or other required maintenance work (as outlined in the customized maintenance checklist printout) that is performed during an applicable Maintenance Program period
- > Vehicles used in competitive events
- Oil changes performed outside the recommended maintenance intervals as indicated by the Condition Based Service

Maintenance Upgrade Option

Please contact your authorized BMW center for information regarding the purchase of optional Maintenance Program Upgrades. Eligibility and coverage exclusions may apply.

Intervals

Time intervals should be followed using the maintenance intervals as indicated by the BMW Condition Based Service.

Maintenance intervals on motor vehicles have conventionally been specified based upon accumulated mileage. However, driving conditions have a major influence on routine maintenance requirements; distance traveled is only one of the significant factors. A vehicle driven for 50,000 miles of short trips in the city with numerous cold starts, prolonged periods of idling, stop-and-go driving, and high engine speeds during acceleration requires more frequent maintenance intervals than a vehicle driven for 50,000 miles for long distances at low engine speeds primarily at operating temperature.

The advanced technologies at BMW have led to the development of the unique BMW Condition Based Service (CBS) system which computes the actual optimum maintenance requirements based not only upon the accumulated mileage, but taking into account important factors such as high or low engine speeds, short or long trip driving.

Condition Based Service (CBS)

CBS is a further development of the Service Interval Indicator System.

The remaining times for selected maintenance tasks as well as any legally prescribed dates are displayed to you individually:

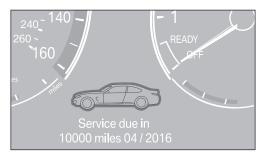
- ∨ Vehicle check

CBS thus determines the current and future maintenance requirements. This data can also be read from the vehicle key by your BMW Service Advisor and used to propose the optimum scope of maintenance.

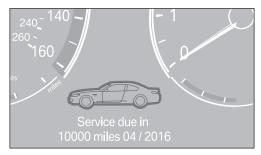
Disconnecting the battery during periods of long-term storage will interrupt the calculation of time-based services. BMW recommends that you have all items requiring time-based maintenance, such as brake fluid and possibly also the engine oil and microfilter, brought up to date by your authorized BMW center. Also see the section on battery care on page 11 of this Booklet.

Service Required Display

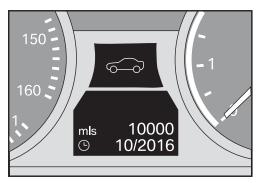
Info Display screen contents



4 Series; 2 Series similar



6 Series only



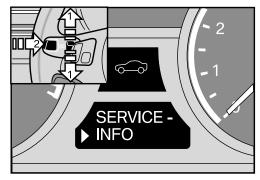
Z4 only

The distance remaining until your next service briefly appears when you switch on the ignition.

The Info Display immediately switches to its compute mode when you press one of the two buttons on the turn signal indicator lever.

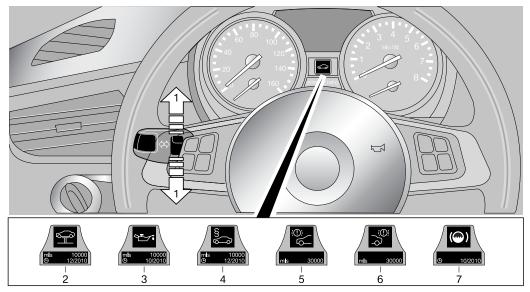
For certain maintenance operations, you can view the respective distance remaining or due date individually in the instrument cluster (Z4 only) or in the Control Display (2 Series, 4 Series and 6 Series; also Z4 with optional iDrive; see page 6).

Info Display screens in the instrument cluster (Z4 only)



- Push button 1 on the turn indicator lever up or down repeatedly until the appropriate symbol appears in the display, accompanied by the words "SERVICE-INFO".
- 2. Press button 2.
- 3. Use button 1 to scroll through the individual service items.

Possible displays (Z4 only)



- 1. Button for selecting functions
- 2. Service requirements
- 3. Engine oil
- 4. State required safety inspection*/Roadworthiness test
- 5. Front brake pads
- 6. Rear brake pads
- 7. Brake fluid

*Note: The display icons for the state required safety and emissions inspection may be deactivated by your authorized BMW center, if the state in which your BMW is registered does not require them.

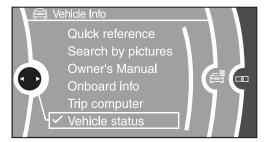
The sequence of displayed service items may vary. The data for the next service appointment is shown first.

Control Display screen contents (vehicles with iDrive)

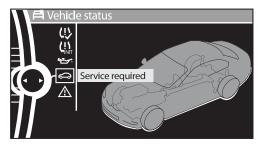
The current Status of Service items determined by the CBS are shown in the Control Display.

You can also view additional information on the service and maintenance requirements.

- 1. Open the start menu.
- 2. Press the controller to open the i-menu.
- 3. Select "Info sources" and press the controller.
- 4. Select "Service Info" and press the controller.
- If necessary, move the highlight marker. Turn the controller until "Vehicle status" is selected and press the controller.



If necessary, move the highlight marker. Turn the controller until "Status" is selected and press the controller.



A list of selected maintenance operations and, if applicable, inspections required by law is displayed.

You can request more detailed information on every entry.

Select the entry and press the controller.



To exit from the menu:

Select the **1** arrow and press the controller.

Symbols

OK

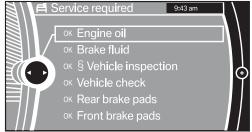
No service is currently required.



The deadline for service or a state inspection is approaching. Please contact your authorized BMW center for an appointment.



The service deadline has already passed.



You can request more detailed information on every entry.

Turn the controller to scroll through the list, then confirm the selected entry.

⁴ Confirm to exit the list.

The current service status is automatically saved in the vehicle's key. The Service Advisor at your authorized BMW center has a device called a key reader. When your Service Advisor inserts your key into the key reader, all pertinent vehicle and servicing data will be available, and a customized maintenance checklist is printed out based on the specific operations called for by the Condition Based Service.

Special Note - Maintenance Intervals

The maintenance requirements for your vehicle are determined dynamically by the Condition Based Service (CBS) system. The maintenance items stated herein reflect the latest information available at the time of the printing of this Booklet, and are subject to change.

2014 6 Series and Z4 vehicles built prior to July 2013 utilized a different CBS "connected service item" interval as detailed on page 10.

The completion of certain subsequent maintenance items or services, as required to properly maintain your vehicle, will be specified at intervals computed by the BMW Condition Based Service system as follows:

○ Oil Service: Engine oil should be changed with the engine at operating temperature.

All 2014 model year 2, 4, 6 Series and Z4 vehicles are factory-filled with BMW High Performance Synthetic oils. We recommend BMW High Performance 5W-30 Synthetic Oil (BMW part number 07 51 0 017 866) for regular scheduled engine oil changes.

BMW recommends that you check your engine oil level whenever you add fuel to your vehicle. For information on checking your engine oil level, refer to your vehicle's Owner's Manual.

If you need to add oil between oil changes and BMW High Performance Synthetic Oil is unavailable, for the purpose of topping up the engine oil level only, BMW recommends use of one of the below-listed synthetic oils:

The synthetic oils listed below meet BMW's Long-life rating LL01 (API rating SL):

- Castrol Syntec European Formula SAE 0W-30
- Castrol Edge with SPT SAE 5W-40
- ▶ Pennzoil Platinum European Formula Ultra SAE 5W-30

The choice of the right SAE grade is based on the climatic conditions in the region in which you normally drive your BMW. To best determine which SAE grade is best suited for your vehicle, contact an authorized BMW center.

If you are unable to obtain a recommended synthetic oil from the list above, for the purpose of topping up the engine oil level only, use only a synthetic oil with an API rating of SM or higher.

The following maintenance services:

- Brake Fluid Service;
- Intake Air Cleaner Service;
- Oxygen Sensor Service;
- Spark Plug Service;
- Ventilation Microfilter Service.

must be performed when required as indicated by the following as applicable:

- ▷ The specified CBS engine oil service counter interval
- ▷ The time interval (the first occurrence based on the vehicle's production date)
- ➤ The stated mileage for a "non-connected" maintenance service

Refer to pages 8 - 10 for additional information.

Additionally,

- The engine coolant has a long-term rating and does not need to be changed except for system repairs.
- The automatic and manual transmissions, and the all-wheel drive transfer cases installed in BMW vehicles are factory filled with long-term rated fluids. The transmission long-term rated fluid does not need to be changed except when necessary during repairs to the transmission. The transfer case long-term rated fluid does not need to be changed except when indicated by the vehicle or when necessary during repairs to the transfer case.

For your convenience, you may also wish to have your authorized BMW center perform any necessary operations to fulfill any state inspection requirements in your area, concurrent with the maintenance services specified above during other repairs. Should you request more frequent maintenance service, the cost of these services will not be covered by the Maintenance Program.

BMW has applied the most modern technological advances not only to the design and production of your vehicle, but also to computing of the optimum maintenance interval for your type of operations and driving style. Your authorized BMW center has made a substantial investment in unique BMW special service tools to enable BMW factory trained service technicians to perform quality repairs on your BMW in minimal time, to help maximize your satisfaction with your BMW, its longevity, and resale value.

Quality Certification I

Quality Certification I Performed by (selling BMW center/Stamp with Code) FREE OF CHARGE Date ______ Mileage _____ Authorized Signature of Service Manager ______

For a detailed list of items inspected, refer to the Quality Certification I form provided to the Owner at time of delivery. A copy of the form is on file at the selling authorized BMW center.

Fuel Quality – Gasoline (gasoline engines only)

Only use fuels advertised to have adequate detergency and low alcohol (such as ethanol) content. Please refer to your owner's manual for important information on the fuel recommended for use in your vehicle. Use of fuels with insufficient detergent and/or excess alcohol can cause driveability problems that necessitate cleaning intake valves and fuel injection valves,

and, when applicable, adjusting the engine idle. We suggest having this work performed by your authorized BMW center, perhaps while regular maintenance is performed. Your authorized BMW center can also recommend a gasoline additive that will provide sufficient detergency. This recommended unscheduled maintenance which may be necessitated by use of inappropriate fuels is not required in order to maintain the emission warranty. It also is not covered by your vehicle's warranty because no defect in material or workmanship or component failure is involved.

Maintenance Service Summary

The Condition Based Service (CBS) system will determine the requirement for performing the maintenance services described in this section, ending on page 10. These services may be required either individually or in conjunction with other maintenance services.

Maintenance services are performed as outlined in this section, based on intervals of either time, mileage or after performing a specified number of previous services. These intervals correspond to the latest information available when this Booklet was printed. Maintenance intervals are subject to change with newer vehicles or may also apply retroactively. Your authorized BMW center will be able to advise and perform maintenance services as required by the most recent information that applies to your vehicle.

The maintenance services "connected to a specific CBS engine oil service," as outlined below, apply to vehicles built as of July 2013.

6 Series and Z4 vehicles built prior to July 2013 utilized a different CBS "connected service item" interval as detailed on page 10.

Standard operations

Maintenance work:

- Verify Check Control messages.
- Check indicator and warning lights.
- ▷ Inspect tires, adjust tire pressures and reset Tire Pressure Monitor.
- Check parking brake functionality while the vehicle is being driven into the workshop.

Engine oil

Maintenance work:

Change the engine oil and oil filter (as shown in CBS). We recommend BMW High Performance 5W-30 Synthetic Oil P/N 07 51 0 017 866.

Maintenance services connected to a specific engine oil service*

*These additional connected services will not be shown in the vehicle's CBS display.

Maintenance work:

- After every 5th Engine Oil Service: Intake air cleaner: replace air filter element (reduce replacement interval in dusty operating conditions).

Maintenance services that display in CBS

Front brakes

Maintenance work:

- ▷ Brake discs: Check surface and thickness, replace as necessary.

Rear brakes

Maintenance work:

- ▷ Brake discs: Check surface and thickness, replace as necessary.
- Parking brake: Repair or replace parking brake shoes/linings only if a reduction in the brake's effectiveness is noted. When fitted, parking brake shoes/linings are excluded from coverage under the BMW Maintenance Program.

Vehicle check

Maintenance work:

- Check operation of horn, headlight flasher and hazard warning flashers.
- Check instrument and control lighting and heater/air-conditioning blower.
- Check lighting system: Turn signals, back-up, license plate, interior (incl. map, reading lights), glovebox, luggage area lights.
- Safety belts: Check condition and function.
- Check windshield wiper and washer jet positions.
- Tires: Check tread depth, wear pattern, outer condition, inflation pressure. If necessary, correct pressure.
- ▷ Battery: Check state of charge (magic eye) and charge if required.
- Visually inspect all SRS airbag units for torn covers, obvious damage or attachment of stickers.
- Convertible: Open the convertible top or retractable hardtop. Activate automatic rollover protection system via OBD diagnostic link.
- Rear-view mirrors.
- Coolant: Check fluid level and concentration.
- Windshield washer and intensive cleaning systems: Check protection level, fluid level; top up if necessary.
- ▷ Brake system connections and lines: Check for leaks, damage and correct positioning.
- Underbody, incl. all visible parts (i.e., transmission, rear axle, fuel lines, exhaust system): Check for damage, leaks and corrosion.
- Steering components: Check for clearance, leaks, damage and wear.
- - Brakes
 - Steering
 - Shock absorbers (visual)
 - Transmission

Brake fluid

Maintenance work:

Spark plugs (connected to specific **Engine Oil Service)**

Maintenance work:

> Replace spark plugs at the following intervals:

- All models except Z4 sDrive35i and Z4 sDrive35is (see below): At every 6th Engine Oil Service (approximately 60,000 miles).
- Z4 sDrive35i, Z4 sDrive35is: At every 4th Engine Oil Service (approximately 40,000 miles).

Emission Control Maintenance Schedule

The maintenance schedule as shown is required for the proper functioning of the emission control systems for optimum vehicle performance and fuel economy.

Basic Engine

Engine oil As specified by CBS Engine oil filter As specified by CBS

Connected maintenance services items intervals for 2014 vehicles built as of July 2013:

Fuel System

Air filter Replace at every 5th Engine Oil Service

As specified by CBS Air filter (Z4 only)

Ignition System

Spark plugs At every 6th Engine Oil (All models except Service (approximately Z4 sDrive35i and 60,000 miles) Z4 sDrive35is; see

below)

Spark plugs At every 4th Engine Oil (Z4 sDrive35i, Service (approximately Z4 sDrive35is) 40,000 miles)

Emission Control Components

Oxygen sensor 120,000 miles 150,000 miles Oxygen sensor (228i. M235i. 428i. 428i xDrive, 435i, 435i xDrive, 640i, 640i xDrive and Z4 sDrive28i if eligible for the California Emissions Warranty)

Oxvaen sensor 150,000 miles

(SULEV (PZEV) only)

Oxygen Sensor Service: The oxygen sensor deteriorates strictly on a mileage basis and must therefore be replaced to maximize vehicle fuel economy and minimize exhaust pollution.

Connected maintenance services items intervals for 2014 6 Series and Z4 vehicles built prior to July 2013:

Fuel System

Air filter Replace at every 3rd Engine Oil Service

At every brake fluid

Ventilation microfilter service

Ignition System

At every 4th Engine Oil Spark plugs (6 Series and Service

Z4 sDrive28i)

Spark plugs At every 3rd Engine Oil

Service (Z4 sDrive35i, Z4 sDrive35is)

Vehicle

Vehicle check At every 2nd Engine Oil

Service

12 Volt Battery Care

If your car is driven only for short distances of less than 10 miles over a prolonged period of time, without an occasional drive at highway speeds, the engine's charging system will not maintain the battery. Insufficient use of the vehicle could result in short term starting problems and, in the long term, could damage the battery.

In case the car is not operated for several weeks, it is advisable to:

- consider using a proper trickle charger, following the charger manufacturer's instructions, to maintain the battery's state of charge; or
- consult your authorized BMW center regarding battery removal. Once removed, the battery must be charged and stored in a cool, dry place where it can be protected from freezing. If the battery will be stored for over 3 months, it must be recharged every 3 months, or else it will become damaged and useless.

Please consult with your authorized BMW center for further guidance and information.

Corrosion Protection

Extensive corrosion protection measures implemented by BMW now make it possible to offer a 12-year unlimited mileage anti-corrosion warranty against rust perforation on your vehicle provided that the vehicle is properly maintained. Information on proper maintenance is available in this Booklet and your vehicle's Owner's Manual.

The major degree of corrosion protection is due to the electrophoretic dip painting process which cathodically deposits paint particles on all body parts, attracting paint particles into the minutest cavities or seams. Body parts are designed to provide optimum corrosion protection.

During manufacture, metal exterior body parts receive an additional corrosion protection coat. Hood, trunk, doors and other body parts are coated with PVC and sealed from the outside.

All floor panels receive a resilient coating of PVC for maximum protection against damage due to stones, etc.

Corrosion protection materials tested over many years are applied to the surfaces of cavities and to the entire underside of the vehicle during and after assembly.

For additional information on the 12-year unlimited mileage anti-corrosion warranty see the Warranty Section of this Booklet (page 22).

Restoring corrosion protection

Please take care that anti-corrosion material is replaced when your car is repaired after body or chassis damage.

BMW will not accept any liability for repair of, or damage caused by, any parts and accessories not approved by BMW.

Underbody maintenance

The underbody has to be cleaned at least once a year, in Spring, with plain water in order to remove mud, chemical sediments and other deposits. If those materials are not removed, corrosion (rust) will occur on metal components.

Your authorized BMW center can do this anti-corrosion service for you.

Do not apply additional undercoating or rust-proofing on or near the exhaust manifold, exhaust pipes, catalytic converter or heat shields. During driving, the substance used for undercoating could overheat and cause a fire.

BMW Roadside Assistance

The BMW Roadside Assistance Program reflects BMW's commitment to your complete satisfaction with the BMW ownership experience.

It's available for U.S. version BMWs in all 50 states, Canada, and Puerto Rico 24 hours a day, 365 days a year.

It's a valuable benefit provided to you at no additional cost. (Subject to certain limitations and exclusions noted on page 14).

The BMW Roadside Assistance Program is not a warranty and does not affect your rights under the New Vehicle Limited Warranty.

Services provided by a third-party business partner.

BMW Roadside Assistance Smartphone Application

The free BMW Roadside Assistance Smartphone App dispatches fast, reliable service to your BMW. For more details and to download the App for your iPhone®, BlackBerry®, Android™ or Windows Mobile® Smartphone, visit http://roadsidemobile.com/bmw

Owner's Eligibility

You are covered if your vehicle is:

- A new BMW automobile, distributed by BMW NA, and purchased at an authorized BMW center. OR:
- ▷ A new BMW automobile, purchased under the BMW NA European Delivery Plan, OR;
- A new, U.S. version, BMW automobile purchased under the Diplomatic or Military Sales programs, operated in any of the 50 states, Canada and Puerto Rico.

The vehicle itself is covered when driven by any authorized driver.

Protection:

New BMWs — Protection is provided for 4 years/unlimited miles. Note: This does not affect warranty coverage which remains at 4 years/50,000 miles.

Certified Pre-Owned BMWs — 6 years/unlimited miles from the original in-service date.

Getting Started

For your convenience, a decal showing Roadside Assistance information has been affixed on the driver's side of the windshield and in the rear compartment area.

Calling For Assistance

The toll-free BMW Roadside Assistance number (1 800 332-4269) is answered by a BMW Roadside Assistance service representative. In order for you to receive quick and reliable services, it is essential that you provide detailed and accurate information to the service representative.

Be prepared to give:

- > Your name.
- Your complete Vehicle Identification Number (found on your vehicle registration, or on the bottom driver's side of your windshield).
- □ License plate number of your vehicle.
- Vehicle location (including nearby crossroads/ intersections, highway mile markers, street numbers, landmarks, etc.)
- Location you are calling from (including a telephone number where you can be reached). If you are calling from a public phone, wait there for the return call. Do not leave this location without informing the Roadside Assistance service representative.
- ▷ A description of your vehicle's problem. Specific and accurate information will enable the Roadside Assistance service representative to provide the proper help.

Note: If you are using the free BMW Roadside Assistance Smartphone App, the information above is not required.

Emergency Valet Service. Should there be a need beyond BMW Roadside Assistance, Emergency Valet service will provide a personal assistant who will help in every way to get you to your final destination. Emergency Valet service will help you locate a rental car or taxi agency, hotel or even help procure airline reservations. In the event of an emergency, this service will assist you in getting information out to the proper party, whether it is business or personal. If we are unable to contact one of your party, the message relay service will document the information, and will make reasonable efforts to deliver the message to the message recipient.

Personal Trip Routing. Leave the planning to us. Simply give one of our Roadside Assistance service representatives a call, and we will provide you with a detailed, easy to read, computerized trip itinerary and companion map package. Please allow up to two weeks to process your request.

Services

From the information you provide, the BMW Roadside Assistance service representative will determine the type of help required.

Dispatch Service

A service provider will be dispatched to the site of your disabled vehicle.

On-Site Assistance

On-site service for vehicle disablements such as flat tires, dead batteries, and out of fuel conditions is provided up to a maximum of \$100.00 per incident by BMW Roadside Assistance.

The cost for parts and fuel, when used on-site, are the responsibility of the owner/driver. The New Vehicle Limited Warranty does not cover any of the above on-site services.

Lock-Out

Your BMW is equipped with an advanced entry system, which cannot be bypassed by traditional locksmith methods without significant damage to your vehicle. However, in the event that you find

yourself locked out, a simple telephone call to Roadside Assistance will help you get back on the road. A representative will help you find transportation or arrange towing service to the nearest authorized BMW center. Related towing costs will be compensated up to \$100.00 per incident. You, or the person driving your vehicle, are responsible for any expenses related to replacement keys.

Towing Service

In the event of a mechanical breakdown normally covered under the New Vehicle Limited Warranty, your vehicle will be transported (at no cost) to the nearest authorized BMW center. Your vehicle is also covered in the event of an accident or collision.

If a breakdown occurs after normal business hours, your vehicle will be transported to a secure location and transported to the nearest authorized BMW center on the next business day.

If you request that the vehicle be taken to a location other than the nearest authorized BMW center, any additional expense will be your responsibility.

However, you may request (at no cost) to be taken to a different authorized BMW center as long as it is within 50 additional miles of the "nearest" authorized BMW center.

Towing requests for vehicles disabled because of casualty, fire, act of God, or violation of law (federal, state or local) are provided at the expense of the owner/driver.

If it is necessary for you to have your vehicle towed through your own arrangements, you must contact BMW Roadside Assistance for prior authorization and instructions on claim procedures. All claims must be submitted within sixty (60) days of the disablement or occurrence, accompanied by the original receipts. Claims received after that time period may be dishonored and are subject to the full discretion of BMW Roadside Assistance. If BMW Roadside Assistance is not contacted for "prior" authorization, the maximum coverage for towing is \$100.00.

Sign-and-Drive

Typically, if you are within the terms of your warranty, the services you receive under the BMW Roadside Assistance program will not require payment. In most cases, you will simply sign a receipt from the provider of services.

Trip Interruption Benefits

Trip interruption benefits are provided for mechanical breakdowns as follows:

- Repairs cannot be completed during normal business hours on the same day of breakdown.

Reimbursements will be made for meals, lodging, car rentals, and alternate transportation to bring the driver and the BMW automobile together after the vehicle has been repaired by an authorized BMW center. Original receipts must accompany all reimbursement requests.

Trip interruption coverage is limited to \$1,000.00 per incident, for a maximum of five days per incident.

Always contact BMW Roadside Assistance for trip interruption benefits. They will assist in making all the necessary arrangements.

Car Rental Discounts

Discounts are available from several car rental companies. Benefits may vary with each company and location, and are subject to change without notice.

Simply use the following information to receive your discount:

Avis®:

Discount Code: B769775

1800331-1212

Budaet®:

Discount Code: T464331

1 800 527-0700

Enterprise®:

Discount Code: NA24109 1 800 RENT-A-CAR

Hertz®:

Discount Code: CDP#1646338

1888204-0234

Exclusions

Specifically excluded from coverage are:

- ➢ Fines, taxes, or impound towing fees caused by a violation of local or state law.
- Expenses related to extreme adverse weather conditions including, but not limited to, floods, hurricanes and tornadoes (removal from water, snow, ice, etc.).
- Expenses for the removal of snow tires and mounting or removal of snow chains.

Customer Assistance Information

Your satisfaction with our product and the services provided by authorized BMW centers is of great importance to us. We take pride in our product, as does the authorized BMW center who services it. If you should ever have a question regarding your authorized BMW center's service or your BMW's performance, we recommend that you contact your authorized BMW center.

When contacting an authorized BMW center, we suggest that, depending upon the nature of your contact, you discuss it with either the Sales, Service, or Parts Manager.

As all matters are resolved at the authorized BMW center level, it is important that they be given the opportunity to provide a solution. Should you feel that you were not provided with the proper response, we urge you to contact the General Manager or authorized BMW Center Operator.

Despite the best intentions of all parties, a misunderstanding may occur between you and your authorized BMW center. Should this occur and you require further assistance, please contact the BMW NA Customer Relations and Services Department at:

Telephone: 1 800 831-1117

Email: customerrelations@bmwusa.com

Website: www.bmwusa.com

When contacting us, we ask that you provide the following information:

- > Your name, address and telephone number
- ∨ Vehicle Identification Number (last seven digits)
- ∨ Vehicle delivery date
- ∨ Vehicle mileage
- Selling authorized BMW center's name
- ▷ Servicing authorized BMW center's name
- Description of the problem

A BMW NA Customer Relations and Services Representative will carefully review all the facts involved and let you know what further action will be taken in conjunction with your authorized BMW center. Please remember: the first step in resolving a complaint is to contact the authorized BMW center that performed the work on your vehicle. They have the necessary equipment and the personnel to achieve this goal.

We are confident that every effort will be made to ensure your satisfaction.

Customer Assistance - Notification

During a specific period (for example, the earlier of 12 months or 12,000 miles, though this period varies by state), some states require us or our authorized BMW center, to repair in a reasonable number of attempts, any defect or condition which substantially impairs the use, value, or safety of a new vehicle sold, leased or registered in that state.

A reasonable number of attempts is generally defined as (i) four or more attempts to repair the same defect (the number of attempts vary by state) or (ii) the vehicle is out of service by reason of one or more repair(s) for more than a cumulative total of 30 days (this period varies by state), except for delays created by conditions beyond our control.

If we are unable to correct a defect or condition covered by these statutes in a reasonable number of attempts, we may be obligated either to replace the vehicle or reimburse the owner/lessee in an amount equal to the purchase price or lease payments paid by the owner/lessee, less the amount directly attributable to use of the vehicle by the owner/lessee.

You should send written notification directly to BMW of North America, LLC of the existence of an alleged defect. Send written communication to the Customer Relations and Services Department address listed below.

BMW of North America, LLC Customer Relations and Services Department P.O. Box 1227 Westwood, NJ 07675-1227

Telephone: 1 800 831-1117

Email: customerrelations@bmwusa.com

IMPORTANT: IF THIS VEHICLE HAS A DEFECT THAT SUBSTANTIALLY AFFECTS ITS USE, VALUE OR SECURITY, OR THAT MAY CAUSE DEATH OR SERIOUS BODILY INJURY IF DRIVEN, AND WAS PURCHASED, LEASED OR REGISTERED IN NEW JERSEY, YOU MAY HAVE THE RIGHT UNDER THE LEMON LAW IN THE STATE OF NEW JERSEY TO A REFUND OF THE PRICE OF PURCHASE OR TO YOUR LEASE PAYMENTS.

Here is a summary of your rights:

- To qualify for compensation under the New Jersey lemon law, you must give the manufacturer or your dealer opportunity to repair or correct the defect of the vehicle within the terms of protection under the lemon law, which are the first 24,000 miles of operation or two years after the date of original date of delivery or whichever comes first.
- If the manufacturer or your dealer cannot fix or correct the defect within a reasonable amount time, you may have the right to return the vehicle and receive a full refund, less a discount for the use of the vehicle.
- 3. If it is assumed that the manufacturer or your dealer cannot repair or correct the defect and if the same defect continues to substantially exist after that the manufacturer has received a notice of the defect, sent by certified mail with return receipt, and has had a final chance to correct the defect or condition within 10 days of receiving the notice. This notice must be received by the manufacturer within the terms of protection and can only be given after (i) the manufacturer or your

dealer has attempted two or more times to correct the defect; (ii) the manufacturer or your dealer has attempted, at least once, to correct the defect if the defect is one which can cause death or serious bodily injury if the vehicle is operated; or (iii) the vehicle has been out of service for repairs by a total of 20 calendar days accumulation or more, or in the case of a rolling motorized house (motorhome) 45 days or more.

4. If the same defect substantially continues to exist after the manufacturer has had the last opportunity to repair or correct the defect, you may file a claim for compensation under the New Jersey lemon law.

FOR COMPLETE INFORMATION ABOUT YOUR RIGHTS AND RESOURCES UNDER THIS LAW, INCLUDING THE MANUFACTURER'S ADDRESS FOR NOTIFICATION OF THE DEFECT, PLEASE CONTACT: NEW JERSEY DEPARTMENT OF LAW AND PUBLIC SAFETY, DIVISION OF CONSUMER AFFAIRS, LEMON LAW UNIT, POST OFFICE BOX 45026, NEWARK, NEW JERSEY 07101, PHONE NUMBER: 1 973 504-6226

IMPORTANTE: SI EL VEHÍCULO TIENE UN DEFECTO QUE AFECTE DE MANERA SUSTANCIAL SU USO, VALOR O SEGURIDAD, O QUE PUEDA CAUSAR LA MUERTE O LESIONES CORPORALES GRAVES SI SE MANEJA, Y SE COMPRÓ, ARRENDÓ O REGISTRÓ EN NUEVA JERSEY, PUEDE TENER DERECHO EN LOS TÉRMINOS DE LA LEY SOBRE DEFECTOS CONOCIDA COMO "LEMON LAW" DEL ESTADO DE NUEVA JERSEY A UN REEMBOLSO DEL PRECIO DE COMPRA O DEL PAGO DEL ARRENDAMIENTO.

Aquí le damos un sumario de sus derechos:

 Para tener derecho a una indemnización en los términos de la "Lemon Law" de Nueva Jersey, debe dar el fabricante o a su concesionaria la oportunidad de reparar o corregir el defecto del vehículo dentro de los plazos de protección que establece esta ley, que son las primeras 24,000 millas de operación o dos años a partir de la fecha de entrega original, lo que ocurra primero.

- Si el fabricante o su concesionaria no pueden arreglar o corregir el defecto en un plazo razonable, puede tener derecho a devolver el vehículo y recibir un reembolso íntegro, menos un descuento por el uso del vehículo.
- 3. Se da por sentado que el fabricante o su concesionaria no pueden reparar o corregir el defecto si el mismo defecto continúa existiendo de manera sustancial después de que el fabricante ha recibido una notificación del defecto enviada por correo certificado con acuse de recibo, y ha tenido un última oportunidad de corregir el defecto o problema en los 10 días posteriores a la recepción de la notificación. Esta notificación debe ser recibida por el fabricante dentro de los plazos de protección y sólo se puede dar después de que (i) el fabricante o su concesionaria han intentado dos o más veces corregir el defecto, (ii) el fabricante o su concesionaria han intentado, al menos una vez, corregir el defecto si este puede causar la muerte o lesiones corporales graves si se maneja el vehículo, o (iii) el vehículo ha estado fuera de servicio por reparaciones un total de 20 días calendario o más, o en el caso de una casa rodante motorizada (casa rodante), 45 días o más.
- 4. Si el mismo defecto sigue existiendo de manera sustancial después de que el fabricante ha tenido la última oportunidad de reparar o corregir dicho defecto, puede presentar una reclamación de indemnización en los términos de la "Lemon Law" de Nueva Jersey.

SI DESEA MÁS INFORMACIÓN ACERCA DE SUS DERECHOS Y RECURSOS EN LOS TÉRMINOS DE ESTA LEY, INCLUIDA LA DIRECCIÓN DEL FABRICANTE PARA NOTIFICACIONES DE DEFECTOS, ESTOS SON LOS DATOS DE CONTACTO: NEW JERSEY DEPARTAMENT OF LAW AND PUBLIC SAFETY, DIVISION OF CONSUMER AFFAIRS, LEMON LAW UNIT, POST OFFICE BOX 45026, NEWARK, NEW JERSEY 07101, TELÉFONO: 1 973 504-6226

BBB Auto Line

If your concern is still not resolved to your satisfaction, BMW NA offers additional assistance through BBB AUTO LINE in ARKANSAS, CALIFORNIA, GEORGIA, IDAHO, IOWA, KENTUCKY, MARYLAND, MASSACHUSETTS, MINNESOTA, PENNSYLVANIA, and VIRGINIA. BBB AUTO LINE is a dispute resolution program administered by the Council of Better Business Bureaus. BBB AUTO LINE resolves disputes through mediation or arbitration. Mediation is an informal proceeding whereby a neutral third party (mediator) helps the parties to find an acceptable resolution. Arbitration is also an informal proceeding in which an impartial third party renders a decision after a hearing at which both parties have an opportunity to be heard. You can select mediation or arbitration or both.

The program is free of charge to you, the consumer, but there are some minimum requirements for participation in the program. Please contact BBB AUTO LINE at the address or phone number listed below for more details:

BBB AUTO LINE 3033 Wilson Boulevard, Suite 600 Arlington, VA 22201 1 800 955-5100

If you wish to use the program and you qualify for participation, you will be required to provide the following information:

- ➤ The Vehicle Identification Number (VIN)
- ➤ The make, model and year of your vehicle
- > A description of the problem with your vehicle

BBB AUTO LINE will also ask you for other information that may help resolve your concerns, such as the purchase price of your vehicle, any mileage at the time of purchase, the current mileage, and copies of repair orders.

BBB AUTO LINE will notify you when your claim has been filed. If you decide to arbitrate, you may attend the hearing in person or by telephone. You may bring witnesses and give supporting evidence. You may also submit your claim in writing and ask for a decision on the documents you submit, without attending a hearing. BBB

AUTO LINE will usually render a decision within 40 days from the time you file your complaint. The decision is binding on BMW NA if you decide to accept it. BMW NA must comply with the decision within the time frame specified by the arbitrator.

Important: You must use BBB AUTO LINE before asserting in court any rights or remedies created by the Magnuson Moss Warranty Act, (The Act) 15 U.S.C. Sec. 2301, et seq. You may also be required to use BBB AUTO LINE before seeking remedies under your state's Lemon Law. If you choose to seek redress by pursuing rights and remedies not created by Title 1 of Magnuson Moss Warranty Act, prior resort to the BBB AUTO LINE is not required by any provision of the Act.

California Residents

- BMW OF NORTH AMERICA, LLC (BMW NA)
 participates in BBB AUTO LINE, a mediation/
 arbitration program administered by the
 Council of Better Business Bureaus [3033
 Wilson Boulevard, Arlington, Virginia 22201]
 through local Better Business Bureaus. The
 Arbitration Certification Program of the
 California Department of Consumer Affairs
 has certified BBB AUTO LINE and BMW.
- If you have a problem arising under a BMW NA written warranty, we encourage you to bring it to our attention. If we are unable to resolve it, you may file a claim with BBB AUTO LINE. Claims must be filed with BBB AUTO LINE within six (6) months after the expiration of the warranty.
- To file a claim with BBB AUTO LINE, call 1 800 955-5100. There is no charge for the call.
- 4. In order to file a claim with BBB AUTO LINE, you will have to provide your name and address, the brand name and Vehicle Identification Number (VIN) of your vehicle, and a statement of the nature of your problem or complaint. You will also be asked to provide: the approximate date of your acquisition of the vehicle, the vehicle's

- current mileage, the approximate date and mileage at the time any problem(s) were first brought to the attention of BMW NA or one of our dealers, and a statement of the relief you are seeking. There is no charge to the customer in bringing this claim.
- 5. **BBB** AUTO LINE staff may try to help resolve your dispute through mediation. If mediation is not successful, or if you do not wish to participate in mediation, claims within the program's jurisdiction may be presented to an arbitrator at an informal hearing. The arbitrator's decision should ordinarily be issued within 40 days from the time your complaint is filed; there may be a delay of 7 days if you did not first contact BMW NA about your problem, or a delay of up to 30 days if the arbitrator requests an inspection/report by an impartial technical expert or further investigation and report by **BBB** AUTO LINE.
- 6. You are required to use **BBB** AUTO LINE before asserting in court any rights or remedies conferred by California Civil Code Section 1793.22. You are not required to use **BBB** AUTO LINE before pursuing rights and remedies under any other state or federal law. You are also required to use BBB AUTO LINE before exercising rights or seeking remedies created by Title I of the Magnuson-Moss Warranty Act, 15 U.S.C. sec, 2301 et seq. If you choose to seek redress by pursuing rights and remedies not created by California Civil Code Section 1793.22 or Title I of the Magnuson-Moss Warranty Act, resort to BBB AUTO LINE is not required by those statutes.
- 7. California Civil Code Section 1793.2(d) requires that, if BMW NA or its representative is unable to repair a new motor vehicle to conform to the vehicle's applicable express warranty after a reasonable number of attempts, BMW NA may be required to replace or repurchase the vehicle. California Civil Code Section 1793.22(b) creates a presumption that BMW NA has had a

- reasonable number of attempts to conform the vehicle to its applicable express warranties if, within 18 months from delivery to the buyer or 18,000 miles on the vehicle's odometer, whichever occurs first, *one or* more of the following occurs:
- The same nonconformity [a failure to conform to the written warranty that substantially impairs the use, value or safety of the vehicle] results in a condition that is likely to cause death or serious bodily injury if the vehicle is driven AND the nonconformity has been subject to repair two or more times by BMW NA or its agents AND the buyer or lessee has directly notified BMW NA of the need for the repair of the nonconformity; OR
- The same nonconformity has been subject to repair 4 or more times by BMW NA or its agents AND the buyer has notified BMW NA of the need for the repair of the nonconformity; OR
- The vehicle is out of service by reason of repair of nonconformities by BMW NA or its agents for a cumulative total of more than 30 calendar days after delivery of the vehicle to the buyer.

NOTICE TO BMW NA AS REQUIRED ABOVE SHALL BE SENT TO THE FOLLOWING ADDRESS:

BMW of North America, LLC
Customer Relations and Services Department
P.O. Box 1227
Westwood, NJ 07675-1227
1 800 831-1117
customerrelations@bmwusa.com

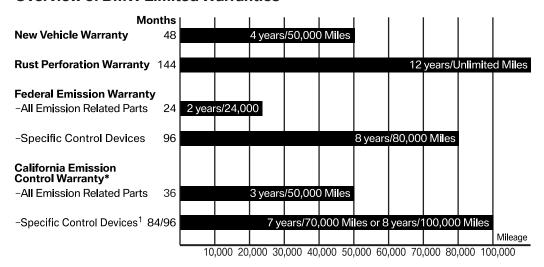
8. The following remedies may be sought in BBB AUTO LINE: repairs, reimbursement for money paid to repair a vehicle or other expenses incurred as a result of a vehicle nonconformity, repurchase or replacement of your vehicle and compensation for damages and remedies available under BMW NA's written warranty or applicable law.

- The following remedies may not be sought in BBB AUTO LINE: punitive or multiple damages, attorney's fees, or consequential damages other than as provided in California Civil Code Section 1794(a) and (b).
- 10. You may reject the decision issued by a BBB AUTO LINE arbitrator. If you reject the decision, you will be free to pursue further legal action. The arbitrator's decision and any findings will be admissible in a court action.
- 11. If you accept the arbitrator's decision, BMW NA will be bound by the decision, and will comply with the decision within a reasonable time not to exceed 30 days after we receive notice of your acceptance of the decision.
- 12. Please call BBB AUTO LINE at 1800 955-5100 for further details about the program. IDAHO Residents IMPORTANT: IF THIS VEHICLE IS DEFECTIVE, YOU MAY BE ENTITLED UNDER THE STATE'S LEMON LAW TO REPLACEMENT OF IT OR A REFUND OF ITS PURCHASE PRICE OR YOUR LEASE PAYMENTS. HOWEVER, TO BE ENTITLED TO REFUND OR REPLACEMENT, YOU MUST FIRST NOTIFY THE MANUFACTURER, ITS AGENT, OR ITS AUTHORIZED DEALER OF THE PROBLEM IN WRITING AND GIVE THEM AN OPPORTUNITY TO REPAIR THE VEHICLE, YOU ALSO HAVE A RIGHT TO SUBMIT YOUR CASE TO THE CONSUMER ARBITRATION PROGRAM WHICH THE MANUFACTURER MUST OFFER IN THIS STATE.

Special Programs

SOMETIMES BMW OF NORTH AMERICA, LLC (BMW NA) OFFERS A SPECIAL ADJUSTMENT PROGRAM TO PAY ALL OR PART OF THE COST OF CERTAIN REPAIRS BEYOND THE TERMS OF THE WARRANTY. CHECK WITH YOUR AUTHORIZED BMW CENTER TO DETERMINE WHETHER ANY ADJUSTMENT PROGRAM IS APPLICABLE TO YOUR MOTOR VEHICLE.

Overview of BMW Limited Warranties



*The California Emissions Control System Limited Warranty applies to all 2014 U.S.-specification BMW vehicles registered in California, Connecticut, Delaware, Maine, Maryland, Massachusetts, New Jersey, Oregon, Pennsylvania, Rhode Island, Vermont or Washington. The California Emissions Control System Limited Warranty also applies to 2014 SULEV (PZEV) models registered in Delaware, Oregon, Pennsylvania and Washington. The SULEV (PZEV) models registered in California, Connecticut, Maine, Maryland, Massachusetts, New Jersey, New York, Rhode Island and Vermont have different emissions warranty coverage; please refer to the SULEV (PZEV) section beginning on page 35.

¹Refer to the California Emission Warranty Parts List on page 31, or page 33 for specific coverage.

Your vehicle has been specifically adapted and designed to meet the particular operating conditions and homologation requirements in your country and continental region in order to deliver the full BMW driving pleasure while the vehicle is operated under those conditions.

If you wish to operate your vehicle in another country or region, you may be required to adapt your vehicle to meet different prevailing operating conditions and homologation requirements. You should also be aware of any applicable warranty limitations or exclusions for such country or region. In such case, please contact the Customer Relations and Services Department for further information.

The BMW limited warranties apply only to U.S.-specification BMW vehicles and is valid only when repairs are performed at an authorized U.S. BMW center, subject to all applicable exclusions or limitations. All other U.S.-specification programs such as Roadside Assistance and the Maintenance Programs are also valid only in the U.S.

New Vehicle Limited Warranty — 2014 Models (Valid Only in the U.S.A. including Puerto Rico)

Warrantor

BMW of North America, LLC (BMW NA) warrants during the Warranty Period the 2014 U.S.-specification BMW vehicles distributed by BMW NA or sold through the BMW NA European Delivery Program against defects in materials or workmanship to the first retail purchaser, and each subsequent purchaser.

Warranty Begins

Coverage begins on the date of first retail sale or the date the vehicle is first placed into service as a sales demonstrator, Aftersales Mobility Program (AMP) Vehicle or company vehicle, whichever is earlier.

Warranty Period

The warranty period is 48 months or 50,000 miles, whichever occurs first, except for as noted below.

Warranty Coverage

To obtain warranty service coverage, the vehicle must be brought, upon discovery of a defect in material or workmanship, to the workshop of any authorized BMW center in the United States (including Puerto Rico), during normal business hours.

The authorized BMW center will, without charge for parts or labor, either repair or replace the defective part(s) using new or authorized remanufactured parts. The decision whether to repair or replace said part(s) is solely the prerogative of BMW NA. Parts for which replacements are made become the property of BMW NA. In all cases, a reasonable time must be allowed for warranty repairs to be completed after the vehicle is received by the authorized BMW center.

Warranty repairs do not constitute an extension of the original limited warranty period for the vehicle or a part thereof.

All maintenance services must be performed to keep your warranty coverage valid. It is the owner's responsibility to maintain the vehicle as indicated by the vehicle's Condition Based Service (CBS) display and/or as outlined in the Maintenance Service Summary section of this booklet. Prior to performing service or repair work under warranty, when necessary, the owner must present to the authorized BMW center proof that the periodic maintenance services were performed at the required intervals. The repair invoices/receipts for the completion of required maintenances services should be retained for this purpose.

Safety Belt Warranty - Kansas

Safety belts are covered under the BMW New Vehicle Limited Warranty for defects in material or workmanship for a period of 10 years, unlimited mileage from the date of purchase. In order to be eligible for this coverage, the vehicle must be a new car retailed in the State of Kansas and the repair performed by an authorized BMW center in Kansas.

Other Items

Wheel alignment, balancing and wiper blade inserts are covered up to the first 2,000 miles on the vehicle.

Items which are subject to wear and tear or deterioration due to driving habits or conditions, such as brake pads/linings, brake discs, clutch disc, pressure plate, filters, upholstery, trim and chrome items, paint finish, drive belts, glass, and similar items, are specifically limited to defects in material or workmanship.

What is not covered:

Remote control transmitter battery replacement.

Damage, including consequential, which results from negligence, improper operation of the vehicle, improper repair, lack of or improper maintenance, environmental influences, flood, accident or fire damage, road salt corrosion, or use of improper or contaminated fuel.

Damage to the engine, transmission or any related component caused by improper shifting of the transmission.

Maintenance services and parts when replaced during maintenance such as spark plugs (gasoline engines only), lubricants, fluids, engine tune-up parts, replacement of filters, coolant, and refrigerant.

Failure to maintain the vehicle properly in accordance with the instructions in the Owner's Manual or the Service section of this Statement, that results in the failure of any part of the vehicle.

Modification of the vehicle or installation of any performance accessories or components attached to the vehicle which alters the original engineering and/or operating specifications or which result in damage to the other original components, electrical interference, electrical short, radio static, water leaks and wind noise.

Tires are warranted by their respective manufacturer. See the Tire Warranty Statement on page 35.

Driving over rough or damaged road surfaces, as well as debris, curbs and other obstacles can cause serious damage to wheels, tires and suspension parts. This is more likely to occur with low-profile tires that provide less cushioning between the wheel and the road. Be careful to avoid road hazards and reduce your speed, especially if your vehicle is equipped with low-profile tires.

Non-genuine BMW Parts — While you may elect to use non-genuine BMW parts for maintenance or repair services, BMW NA is not obligated to pay for repairs of the non-genuine BMW parts or for repairs of any damage resulting from the use of non-genuine parts.

BMW NA will not accept any liability under this warranty for repair of, or damage caused by, any parts and accessories not approved by BMW.

This warranty shall be null and void if the Vehicle Identification Number (VIN) has been altered or cannot be read, if the odometer has been replaced or altered and the true mileage cannot be determined, if the vehicle has been

declared a total loss or sold for salvage purposes, or if the vehicle has been used in any competitive event.

General

These warranties give you specific legal rights, and you may also have other rights which vary from state to state.

THE DURATION OF ANY IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, IS LIMITED TO THE DURATION OF THE EXPRESS WARRANTIES HEREIN.

BMW NA HEREBY EXCLUDES INCIDENTAL AND CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF TIME, INCONVENIENCE, OR LOSS OF USE OF THE VEHICLE, FOR ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, APPLICABLE TO THIS PRODUCT.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitations and exclusions may not apply to you.

Limited Warranty — Rust Perforation 2014 Models

BMW of North America, LLC (BMW NA) warrants this original vehicle against defects in materials or workmanship which will result in rust perforation of the vehicle body for a period of 12-years unlimited mileage. Coverage begins on the date of first retail sale or the date the vehicle is first placed into service as a sales demonstrator, Aftersales Mobility Program (AMP) Vehicle or company vehicle, whichever is earlier.

To obtain warranty service coverage, the vehicle must be brought, upon discovery of any rust perforation, to the workshop of any authorized BMW center. This authorized BMW center will, without charge for parts or labor, either repair or replace the defective part(s). The decision whether to repair or replace said part(s) is solely the prerogative of BMW NA. Parts for which replacements are made become the property of BMW NA.

Warranty repairs do not constitute an extension of the original limited warranty period for the vehicle or a part thereof.

BMW of North America, LLC (BMW NA) makes no other express warranty on this product except the new car warranty or the warranty as to the emission control system.

THE DURATION OF ANY IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, IS LIMITED TO THE DURATION OF THE EXPRESS WARRANTIES HEREIN.

BMW OF NORTH AMERICA, LLC (BMW NA)
HEREBY EXCLUDES INCIDENTAL AND
CONSEQUENTIAL DAMAGES, INCLUDING
LOSS OF TIME, INCONVENIENCE, OR LOSS
OF USE OF THE VEHICLE, FOR ANY BREACH
OF ANY EXPRESS OR IMPLIED WARRANTY,
INCLUDING THE IMPLIED WARRANTY OF
MERCHANTABILITY, APPLICABLE TO THIS
PRODUCT.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitations and exclusions may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Any legal claim or action arising from any express or implied warranty contained herein must be brought within 12 months of the date it arises.

This warranty does not apply to damage caused by negligence, improper accident damage repairs, or improper use.

BMW NA will not accept any liability under this warranty for repair of, or damage caused by, any parts and accessories not approved by BMW.

This warranty shall be null and void if the Vehicle Identification Number (VIN) has been altered or cannot be read, if the odometer has been replaced or altered and the true mileage cannot be determined, if the vehicle has been declared a total loss or sold for salvage purposes, or if the vehicle has been used in any competitive event.

Federal Emissions System Defect Warranty (Valid Only in the U.S.A. including Puerto Rico)

This warranty applies only to U.S.-specification vehicles distributed by BMW of North America, LLC (BMW NA) or sold through the BMW NA European Delivery Program.

In accordance with the defect warranty provisions of section 207(b) of the Clean Air Act, BMW NA warrants to the first retail purchaser, and each subsequent purchaser, that the car (a) was designed, built and equipped so as to conform, at the time of sale, with all regulations of the U.S. Environmental Protection Agency applicable at the time of manufacture and (b) is free from defects in materials and workmanship which would cause it to fail to conform with applicable regulations for a period of 2 years or 24,000 miles, whichever occurs first, except for specific emission control components (as listed on page 26), for which the warranty period is 8 years or 80,000 miles, whichever occurs first.

Coverage begins on the date of first retail sale or the date the vehicle is first placed into service as a sales demonstrator, Aftersales Mobility Program (AMP) Vehicle or company vehicle, whichever is earlier.

Warranty claims must be made as soon as reasonably possible after a defect is discovered. To make a claim, the car must be brought to any authorized BMW center during normal business hours.

The authorized BMW center will, without charge for parts or labor (including diagnosis), either repair or replace the defective part, if any. The decision whether to repair or replace said parts is solely the prerogative of BMW NA and must be expected to correct the failure of the warranted part. Parts for which replacements are made become the property of BMW NA. In all cases, a reasonable time must be allowed for warranty repairs to be completed after the car is received by the authorized BMW center.

Warranty repairs do not constitute an extension of the original limited warranty period for the vehicle or a part thereof.

For assistance in determining which specific parts or components of your vehicle are covered under this warranty, please contact your authorized BMW center.

It is the owner's responsibility to have all scheduled inspection and maintenance services performed (at the owner's expense), as prescribed in the maintenance schedule for the BMW Emission Control System. Service intervals are computed by the onboard BMW Condition Based Service system and displayed on the instrument panel. The instructions for proper maintenance and use can be found in the Owner's Manual, It is strongly recommended that any replacement parts used for maintenance, repair or replacement of emission control systems be certified BMW Service Parts or BMW Authorized Remanufactured Parts, Without invalidating this warranty, the owner may elect to have maintenance, repair or replacement of the emission control systems performed by any automotive repair establishment, or elect to use parts other than certified BMW Service Parts. However, the cost of such service or parts will not be covered under this warranty, except in emergency situations. In an emergency situation. where an authorized BMW center or a warranty replacement part is not reasonably available (within 30 days), repairs may be performed at any available service establishment using any equivalent part. BMW NA will reimburse the owner for such emergency repairs (including labor, parts and diagnosis not to exceed BMW NA rates for labor, parts, and diagnosis in said area) that are covered under this warranty. Replaced parts and paid invoices must be presented at an authorized BMW center as a condition of reimbursement for emergency repairs not performed by an authorized BMW center.

The use of replacement parts, which are not of equivalent quality, may impair the effectiveness of the emission control system. If other than certified BMW Service Parts or Authorized Remanufactured Parts are used for maintenance, repair or replacement of components affecting emission control, the owner should obtain assurances that such parts are warranted by their manufacturer to be equivalent to genuine BMW parts in performance and durability. BMW NA

assumes no liability under this warranty with respect to parts other than genuine BMW parts.

However, the use of non-genuine BMW replacement parts or non-EPA certified parts does not invalidate the warranty on other components, unless non-genuine BMW parts or non-EPA certified parts cause damage to warranted parts.

What is not covered

This warranty does not cover malfunctions caused by any of the following: accident, flood, misuse, improper adjustment, modification, alteration, tampering, disconnection, improper or inadequate maintenance, use of leaded fuel or fuels containing more than 10% ethanol, or other oxygenates with more than 2.8% oxygen by weight (i.e., more than 15% MTBE or more than 3% methanol plus an equivalent amount of co-solvent).

The replacement of maintenance parts, such as spark plugs, filters and similar items used in required maintenance services, the repair or replacement of maintenance parts beyond the first required inspection/maintenance, or if the part has been replaced earlier for reasons other than it being defective.

The car or any part of the car, unless a failure causes the car to fail to conform to applicable emission regulations.

Any car on which the odometer has been replaced or altered and the true mileage cannot be determined.

The car, if the Vehicle Identification Number (VIN) is altered or cannot be read, or if the car has been declared a total loss or sold for salvage purposes.

General

These warranties give you specific legal rights, and you may also have other rights which vary from state to state.

THE DURATION OF ANY IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, IS LIMITED TO THE DURATION OF THE EXPRESS WARRANTIES HEREIN.

BMW NA HEREBY EXCLUDES INCIDENTAL AND CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF TIME, INCONVENIENCE, OR LOSS OF USE OF THE VEHICLE, FOR ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, APPLICABLE TO THIS PRODUCT.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitations and exclusions may not apply to you. Additionally, if you are a California, Connecticut, Delaware, Maine, Maryland, Massachusetts, New Jersey, New York, Oregon, Pennsylvania, Rhode Island, Vermont or Washington resident and your vehicle is registered in that state, your vehicle is eligible for California Emissions Warranty coverage.

These federal warranty provisions also apply to all vehicles sold in all U.S. states and territories regardless of whether a state has enacted state warranty provisions that differ from the federal provisions.

Federal Emissions Performance Warranty (Valid Only in the U.S.A. including Puerto Rico)

In those states and jurisdictions that have established periodic vehicle emissions tests to encourage proper vehicle maintenance and require the car to pass an emissions test approved by the U.S. Environmental Protection Agency and:

- The car was distributed by BMW of North America, LLC (BMW NA), or sold through the BMW NA European Delivery Program; and
- 2. The car has been maintained and operated in accordance with the instructions for proper maintenance and use set forth in the Owner's Manual supplied with the car; and
- 3. The car fails to conform to the applicable emissions standards of the EPA as judged by an EPA approved emissions test; and
- 4. The failure to conform results or will result in the owner of the car having to bear a penalty

or other sanction (including the denial of the right to use the car) under local state or federal law if the non-conformity is not remedied within a specified period of time.

Then, in accordance with the provisions of section 207(b) of the Clean Air Act, BMW NA warrants that if the car is eligible for coverage under this warranty, any non-conformities in the car, which cause it to fail an EPA-approved emissions test will, without charge for parts or labor (including diagnosis), be adjusted, repaired, or replaced, at the option of BMW NA to proper specifications, in order to make the car comply with applicable emissions standards. The decision whether to adjust, repair or replace parts is solely the prerogative of BMW NA and must reasonably be expected to correct the failure of the warranted part.

Coverage begins on the date of first retail sale or the date the vehicle is first placed into service as a sales demonstrator, Aftersales Mobility Program (AMP) Vehicle or company vehicle, whichever is earlier. This warranty continues for a period of 2 years or 24,000 miles, whichever occurs first, except for specific emissions control components (as listed on page 26), for which the warranty period is 8 years or 80,000 miles, whichever occurs first.

This warranty is made subject to the terms and conditions that apply to the Emission Control System Warranty and the New Vehicle Limited Warranty.

Warranty repairs do not constitute an extension of the original limited warranty period for the vehicle or a part thereof.

No claim under this warranty will be denied on the basis of use of a properly installed EPA certified emission part for maintenance and repair.

A vehicle manufacturer may deny an emission performance warranty claim on the basis of an uncertified replacement part used in the maintenance or repair of a vehicle only if the vehicle manufacturer presents evidence that the uncertified replacement part is either defective in materials or workmanship or not equivalent from an emission standpoint to the original equipment part.

Maintenance, replacement, or repair of emission control devices and systems may be performed by any automotive repair establishment or individual using any certified part.

Immediately after the car has failed an EPA approved emission short test, your claim can be made at any authorized BMW center. The authorized BMW center will honor or deny your claim within the time period specified by local or state laws (not to exceed 30 days), to avoid further penalties or sanctions. If the claim is denied, the authorized BMW center will notify you in writing of the reason(s). The authorized BMW center is required by law to honor the claim if notice of denial is not received by the owner within the specified time period.

You may obtain further information concerning the emission warranties, or report violations of warranty terms, by contacting the Director, Field Operations and Support Division (6406J), Environmental Protection Agency, 401 M Street, SW, Washington, D.C. 20460.

The following systems are covered by the Federal Emission Performance Warranty for a period of 2-years or 24,000 miles, whichever occurs first. The specific systems may vary according to model; therefore, all of the systems listed may not be used on your vehicle. For assistance in determining which systems and specific components within these systems apply to your vehicle, please contact your authorized BMW center.

AIR INDUCTION SYSTEM

FUEL METERING SYSTEM

IGNITION SYSTEM

POSITIVE CRANKCASE VENTILATION SYSTEM (PCV)

FUEL EVAPORATIVE CONTROL SYSTEM

EXHAUST SYSTEM

ENGINE EMISSION CONTROL SYSTEM SENSORS/DEVICES

ONBOARD DIAGNOSTIC SYSTEM (OBD)

RELATED PARTS ASSOCIATED WITH THE ABOVE SYSTEMS

The following components and/or systems are/is covered under the Federal Emission Warranty for a period of 8 years or 80,000 miles, whichever occurs first.

CATALYTIC CONVERTER

ENGINE CONTROL MODULE (INCLUDING ONBOARD DIAGNOSTIC SYSTEM)

For assistance in determining coverage of the specific components of the Onboard diagnostic system, please contact your authorized BMW center.

California Emission Control Warranty Statement* Your Warranty Rights and Obligations

The California Air Resources Board and BMW of North America, LLC (BMW NA) are pleased to explain the emission control system warranty on your 2014 vehicle. In California, new motor vehicles must be designed, built and equipped to meet the State's stringent anti-smog standards. BMW NA must warrant the emission control system on your vehicle for the periods of time listed below provided there has been no abuse, neglect or improper maintenance of your vehicle.

*The California Emissions Control System Limited Warranty applies to all 2014 U.S.-specification BMW vehicles registered in California, Connecticut, Delaware, Maine, Maryland, Massachusetts, New Jersey, Oregon, Pennsylvania, Rhode Island, Vermont or Washington. This warranty also applies to SULEV (PZEV) models registered in Delaware, Oregon, Pennsylvania or Washington. The SULEV (PZEV) models registered in California, Connecticut, Maine, Maryland, Massachusetts, New Jersey, New York, Rhode Island and Vermont have different emissions warranty coverage; please refer to the SULEV (PZEV) section beginning on page 35.

Your emission control system may include parts such as the fuel injection system, the ignition system, catalytic converter, and engine computer. Also included may be hoses, belts, connectors and other emission-related assemblies.

Where a warrantable condition exists, BMW NA will repair your vehicle at no cost to you including diagnosis, parts and labor.

Manufacturer's Warranty Coverage:

- For 3 years or 50,000 miles, whichever occurs first:
- If your vehicle fails a Smog Check inspection, all necessary repairs and adjustments will be made by BMW NA to ensure that your vehicle passes the inspection. This is your emission control system PERFORMANCE WARRANTY.
- If any emission-related part on your vehicle is defective, the part will be repaired or replaced by BMW NA. This is your short-term emission control system DEFECTS WARRANTY.
- For 7 years or 70,000 miles (8 years or 100,000 miles for certain models), whichever occurs first:

If an emission-related part specially noted on page 31 as having coverage for 7 years or 70,000 miles (8 years or 100,000 miles for certain models, on page 33) is defective, the part will be repaired or replaced by BMW NA. This is your long-term emission control system DEFECTS WARRANTY.

Warranty repairs do not constitute an extension of the original limited warranty period for the vehicle or a part thereof.

Owner's Warranty Responsibilities:

- As the vehicle owner, you are responsible for the performance of the required maintenance listed in your Owner's Manual. BMW NA recommends that you retain all receipts covering maintenance on your vehicle, but BMW NA cannot deny warranty solely for the lack of receipts or for your failure to ensure the performance of all scheduled maintenance.
- You are responsible for presenting your vehicle to an authorized BMW center as soon as a problem exists. The warranty repairs should be completed in a reasonable amount of time, not to exceed 30 days.
- As the vehicle owner, you should also be aware that BMW NA may deny your warranty coverage if your vehicle or part has failed due to abuse, neglect, improper maintenance or unapproved modifications.

If you have any questions regarding your warranty rights and responsibilities, you should contact:

BMW of North America, LLC Customer Relations and Services Department P.O. Box 1227 Westwood, NJ 07675-1227

Telephone: 1 800 831-1117

Email: customerrelations@bmwusa.com

Website: www.bmwusa.com

or the

California Air Resources Board 9528 Telstar Avenue El Monte, CA 91731

California Emission Control System Limited Warranty*

This warranty applies to California certified vehicles distributed by BMW of North America, LLC (BMW NA) or sold through the BMW NA European Delivery Program, registered and operated primarily in California.

*The California Emissions Control System Limited Warranty applies to all 2014 U.S.-specification BMW vehicles registered in California, Connecticut, Delaware, Maine, Maryland, Massachusetts, New Jersey, Oregon, Pennsylvania, Rhode Island, Vermont or Washington. This warranty also applies to SULEV (PZEV) models registered in Delaware, Oregon, Pennsylvania or Washington. The SULEV (PZEV) models registered in California, Connecticut, Maine, Maryland, Massachusetts, New Jersey, New York, Rhode Island and Vermont have different emissions warranty coverage; please refer to the SULEV (PZEV) section beginning on page 35.

BMW NA warrants to the original purchaser and each subsequent owner that the vehicle is:

- a. designed, built and equipped so as to conform with the applicable California Air Resources Board emission standards.
- b. free from defects in materials and workmanship which cause any part that can affect emissions to fail to conform with applicable requirements or to fail a California Smog Check test or EPA approved short test for a period of 3 years or 50,000 miles, whichever occurs first.
- c. free from defects in materials and workmanship in emission related parts, which are contained in the California Emission Warranty Parts List on page 31, for a period of 7 years or 70,000 miles (8 years or 100,000 miles for certain models, on page 33), whichever occurs first.

Coverage begins on the date of first retail sale or the date the vehicle is first placed into service as a sales demonstrator, Aftersales Mobility Program (AMP) Vehicle or company vehicle, whichever is earlier. To obtain service under this warranty, the vehicle must be brought, upon failure of a Smog Check test or upon discovery of the defect, to the workshop of any authorized BMW center, during normal business hours. The authorized BMW center will honor or deny your claim within 30 days. If the claim is denied, the authorized BMW center will notify you in writing of the reason(s). The authorized BMW center is required by law to honor the claim if notice is not given to the owner within 30 days.

The authorized BMW center will, without charge for parts or labor (including diagnosis), either adjust, repair or replace the defective part and other parts affected by the failure of the warranted part, if any. If your vehicle failed the California Smog Check test or an EPA approved short test, then BMW NA will repair your vehicle so that it will pass this test. Items that require scheduled replacement are warranted up to the replacement interval specified in the Service section of this Statement, BMW NA may repair a part in lieu of replacing it when performing warranty repairs. Parts for which replacements are made become the property of BMW NA. After 3 years or 50,000 miles, and in accordance with paragraph (c) above, such repairs are limited to the repair or replacement of those parts identified in the California Emissions Warranty List.

If your California registered vehicle is between 7 and 8 years old and has been driven less than 80,000 miles, then your vehicle is eligible for additional warranty coverage under the Federal Emissions Warranty.

A repair performed as the result of a Smog Check test failure due to a defect in a part, which is warranted for 7 years/70,000 miles (8 years or 100,000 miles for certain models), is covered.

Warranty repairs do not constitute an extension of the original limited warranty period for the vehicle or a part thereof.

In all cases, a reasonable time, not to exceed 30 days, must be allowed for a warranty repair to be completed, after the car is received by the authorized BMW center.

It is the owner's responsibility to have all required maintenance services performed (at the owner's expense), as prescribed in the maintenance schedule for the BMW Emission Control System. Service intervals are computed by the Condition Based Service system and displayed on the instrument panel.

However, BMW NA will not deny your warranty repair claims solely because you do not have maintenance records or you did not perform the required maintenance unless BMW NA demonstrates that such lack of required maintenance is a direct cause of the emission control system failure. The instructions for required maintenance and use can be found in the Owner's Manual and in the Service section of this Statement.

It is strongly recommended that any replacement parts used for maintenance, repair or replacement of emission control systems be genuine BMW Service Parts or BMW Authorized Remanufactured Parts, Without invalidating this warranty, the owner may elect to have maintenance, repair or replacement of the emission control systems performed by any automotive repair establishment, or elect to use parts other than BMW Authorized Remanufactured or genuine BMW Service Parts. However, the cost of such service or parts will not be covered under this warranty, except in emergency situations. In an emergency situation, where an authorized BMW center is not reasonably available or a warranty replacement part is not available within 30 days, repairs may be performed at any available service establishment or by any individual using any replacement part.

A repair not completed within 30 days constitutes an emergency. BMW NA will reimburse the owner for such emergency repairs (including labor, parts and diagnosis not to exceed BMW suggested retail price for all warranted parts replaced and labor charges based on the manufacturer's recommended time allowance for the warranty repair and the geographically appropriate hourly labor rate) that are covered under this warranty. Replaced parts and paid invoices must be presented to an authorized BMW center as a condition of

reimbursement for emergency repairs not performed by an authorized BMW center.

The use of replacement parts, which are not of equivalent quality, may impair the effectiveness of emission control systems. If other than genuine BMW Service Parts or Authorized Remanufactured Parts are used for maintenance, repair or replacement of components affecting emission control, the owner should obtain assurances that such parts are warranted by their manufacturer to be equivalent to genuine BMW parts in performance and durability. BMW NA assumes no liability under this warranty with respect to parts other than genuine BMW parts.

However, the use of non-genuine BMW replacement parts does not invalidate the warranty on other components, unless non-genuine BMW parts cause damage to warranted parts.

What is not covered

This warranty does not cover malfunctions caused by any of the following: accident, flood, misuse, modification, alteration, tampering, disconnection, improper or inadequate maintenance, except if performed by an authorized BMW center doing warranty repair work, use of leaded fuel or fuel other than as specified in the Owner's Manual.

The replacement of maintenance parts, such as spark plugs (gasoline engines only), filters and similar items used in required maintenance services or the repair or replacement of maintenance parts beyond the first replacement interval.

Any car on which the odometer has been replaced or altered and the true mileage cannot be determined.

The car, if the Vehicle Identification Number (VIN) is altered or cannot be determined, or if the car has been declared a total loss or sold for salvage purposes.

General

The warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

THE DURATION OF ANY IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, IS LIMITED TO THE DURATION OF THE EXPRESS WARRANTIES HEREIN.

BMW OF NORTH AMERICA, LLC (BMW NA)
HEREBY EXCLUDES INCIDENTAL AND
CONSEQUENTIAL DAMAGES, INCLUDING
LOSS OF TIME, INCONVENIENCE, OR LOSS
OF USE OF THE VEHICLE, FOR ANY BREACH
OF ANY EXPRESS OR IMPLIED WARRANTY,
INCLUDING THE IMPLIED WARRANTY OF
MERCHANTABILITY, APPLICABLE TO THIS
PRODUCT.

For assistance in determining which parts are covered by this warranty, please contact your authorized BMW center or the BMW NA Customer Relations and Services Department at 1 800 831-1117. You may obtain further information concerning the emissions warranty or report violations of warranty terms by contacting Air Resources Board (ARB), Mobile Source Operations Division, 9528 Telstar Avenue, El Monte, CA 91731. Please include the title of the BMW service department head and telephone number.

California Emission Warranty Parts List (7 years or 70,000 miles)

The following components are covered for defects by the California Emission Control System Limited Warranty for a period of 7 years or 70,000 miles, whichever comes first. For certain models, the components are covered for a period of 8 years or 100,000 miles, whichever comes first. See the table on page 33 for models which components are covered for 8 years or 100,000 miles.

Models:	650i 650i xDrive (All body styles)	Z4 sDrive35i Z4 sDrive35is	428i 428i xDrive SULEV (PZEV) DE, OR, PA & WA only
Coverage:	7 Years 70,000 miles	7 Years 70,000 miles	7 Years 70,000 miles
Catalytic Converter	•	•	•
Charge Air Cooler	•	•	
Charge Air Induction Tract (Charge Air Cooler-To-Intake Manifold)		•	•
Charge Air Induction Tract (Compressor To Charge Air Cooler)		•	•
Cylinder Head Cover Gasket Set	•	•	
Engine Control Module	•	•	•
Evaporative Canister	•		•
Exhaust Manifold	•		
Exhaust Manifold Gasket	•	•	•
Exhaust Pipe Gasket (Between Catalyst & Turbocharger)		•	
Exhaust Pipe with Catalytic Converter (Underfloor)		•	•
Fuel Delivery Unit, Right		•	
Fuel Filler Pipe			•
Fuel Supply Module	•		
Fuel Tank	•		•
Fuel Tank with Filler Neck		•	•
High Pressure Fuel Pump	•	•	•
High Pressure Fuel Rail	•		
High Pressure Sensor (Fuel)	•		
Injection Valve (Fuel Injector)	•		
Injection Valve O-Ring	•		
Intake Manifold	•	•	•
Intake Manifold Gasket Set	•		
Intake Muffler	•	•	

Models:	650i 650i xDrive (All body styles)	Z4 sDrive35i Z4 sDrive35is	428i 428i xDrive SULEV (PZEV) DE, OR, PA & WA only
Coverage:	7 Years 70,000 miles	7 Years 70,000 miles	7 Years 70,000 miles
Knock Sensor	•		
Radiator			•
Throttle Body	•		
Torque Converter	•		•
Transmission Control Module	•	•	•
Turbocharger	•	•	•
Vacuum Pump	•	•	•
Vacuum Reservoir	•		
Valvetronic Actuator	•		•
VANOS (VVT) Adjustment Unit	•	•	•
VANOS Solenoid Valve	•		

California Emission Warranty Parts List (8 years or 100,000 miles)

The following components are covered for defects by the California Emission Control System Limited Warranty for a period of 8 years or 100,000 miles, whichever comes first. The period is noted in the table below:

Models:	228i	M235i	428i 428i xDrive	435i 435i xDrive	640i 640i xDrive (All body styles)	Z4 sDrive28i
Coverage:	8 Years 100,000 miles	8 Years 100,000 miles				
Camshaft Sensor					•	
Catalytic Converter	•	•	•	•	•	•
Charge Air Cooler	•	•	•	•	•	•
Charge Air Induction Tract					•	
Cylinder Head Cover Gasket Set	•	•	•	•	•	•
Engine Control Module	•	•	•	•	•	•
Evaporative Canister	•		•		•	
Exhaust Manifold					•	
Exhaust Manifold Gasket	•	•	•	•	•	•
Fuel Delivery Unit, Right						•
Fuel Filler Pipe	•	•	•	•		
Fuel Supply Module	•	•	•	•	•	
Fuel Tank	•	•	•	•	•	
Fuel Tank with Filler Neck						•
Heated Rear Oxygen Sensor	•	•	•	•		
High Pressure Fuel Pump	•	•	•	•	•	•
High Pressure Rail		•		•		
Intake Manifold	•	•	•	•	•	•
Intake Muffler		•		•		
Knock Sensor		•		•		

Models:	228i	M235i	428i 428i xDrive	435i 435i xDrive	640i 640i xDrive (All body styles)	Z4 sDrive28i
Coverage:	8 Years 100,000 miles	8 Years 100,000 miles				
Torque Converter	•	•	•	•	•	•
Transmission Control Module	•	•	•	•	•	•
Turbocharger	•	•	•	•	•	•
Vacuum Pump	•	•	•	•	•	•
Valvetronic Actuator	•	•	•	•	•	•
VANOS (VVT) Adjustment Unit	•	•	•	•	•	•

Notice

The "National Traffic and Motor Vehicle Safety Act of 1966" requires manufacturers to be in a position to contact vehicle owners when a correction of a safety-related defect or noncompliance issue with an applicable federal motor vehicle safety standard becomes necessary.

Please see the Correcting, Updating or Changing Vehicle-Related or Ownership Information section.

Correcting, Updating or Changing Vehicle-Related or Ownership Information

To enable BMW to contact you with important vehicle product and safety updates, including vehicles with expired warranty coverage, please update your vehicle-related or ownership information by either:

- Logging on at www.bmwusa.com, to access your My BMW Account (create a new account as necessary)
- Contacting the BMW Customer Relations and Services Department at 1 800 831-1117
- Complete and mail the Information Change Card, located at the back of this booklet

Please have your vehicle's 17-character Vehicle Identification Number (VIN) available.

Tire Warranty Statement

Original equipment tires on new BMW vehicles are warranted by their respective manufacturer as detailed in the applicable tire manufacturer's warranty statement.

The CD ROM BMW provides in the vehicle's documents portfolio contains the warranty statements for the following original equipment tire manufacturers (as applicable to your vehicle):

- ▷ Bridgestone/Firestone
- Continental

- ▷ Pirelli

However, we also recommend either contacting or visiting the specific tire manufacturer's website to ensure that you have the most current tire warranty information that applies to your tires.

Should you have difficulty in obtaining the applicable warranty service from a tire manufacturer, your authorized BMW center will assist you in resolving the situation.

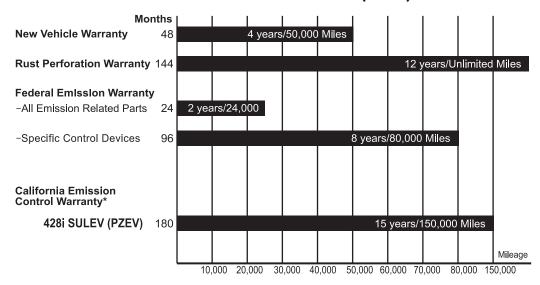
Instructions for proper tire care and maintenance are contained in the Wheels and Tires section of your vehicle's Owner's Manual.

California Emission Warranty — SULEV (PZEV)

Certain 2014 428i models are certified to California's stringent Super Ultra Low Emission Vehicle (SULEV) standards and also qualify as a Partial Zero Emission Vehicle (PZEV) under the California Air Resources Board Zero Emission Vehicle program. In addition to very low tailpipe and zero-evaporative emissions, this PZEV certification includes a unique warranty when the vehicle is registered in California, Connecticut, Maine, Maryland, Massachusetts, New Jersey, New York, Rhode Island or Vermont. The SULEV (PZEV) models registered in Delaware, Oregon, Pennsylvania and Washington are covered by the California Emissions Warranty; this coverage is described beginning on page 26.

The emission certification standard can be verified on the Vehicle Emission Control Information label located in the engine compartment. A representative label is shown on page 1.

Overview of BMW Limited Warranties for SULEV (PZEV) Models



^{*} The California Emissions Control System Limited Warranty applies to all 2014 U.S.-specification BMW SULEV (PZEV) vehicles registered in California, Connecticut, Maine, Maryland, Massachusetts, New Jersey, New York, Rhode Island or Vermont.

Your vehicle has been specifically adapted and designed to meet the particular operating conditions and homologation requirements in your country and continental region in order to deliver the full BMW driving pleasure while the vehicle is operated under those conditions.

If you wish to operate your vehicle in another country or region, you may be required to adapt your vehicle to meet different prevailing operating conditions and homologation requirements. You should also be aware of any applicable warranty limitations or exclusions for such country or region. In such case, please contact the Customer Relations and Services Department for further information.

The BMW limited warranties apply only to U.S.-specification BMW vehicles and is valid only when repairs are performed at an authorized U.S. BMW center, subject to all applicable exclusions or limitations. All other U.S.-specification programs such as Roadside Assistance and the Maintenance Programs are also valid only in the U.S.

California Emission Control Warranty Statement SULEV (PZEV)* Your Warranty Rights and Obligations

The California Air Resources Board and BMW of North America, LLC (BMW NA) are pleased to explain the emission control system warranty on your 2014 vehicle. In California, new motor vehicles must be designed, built and equipped to meet the State's stringent anti-smog standards. BMW NA must warrant the emission control system on your vehicle for the periods of time listed below provided there has been no abuse, neglect or improper maintenance of your vehicle.

*The California Emissions Control System Limited Warranty SULEV (PZEV) applies to all 2014 U.S.-specification BMW SULEV (PZEV) vehicles registered in California, Connecticut, Maine, Maryland, Massachusetts, New Jersey, New York, Rhode Island or Vermont. The SULEV (PZEV) models registered in Delaware, Oregon, Pennsylvania or Washington have different emissions warranty coverage; please refer to the California Emissions Warranty section beginning on page 26.

Your emission control system may include parts such as the fuel injection system, the ignition system, catalytic converter, and engine computer. Also included may be hoses, belts, connectors and other emission-related assemblies.

Where a warrantable condition exists, BMW NA will repair your vehicle at no cost to you including diagnosis, parts and labor.

Manufacturer's Warranty Coverage:

- For 15 years or 150,000 miles, whichever occurs first:
- If your vehicle fails a Smog Check inspection, all necessary repairs and adjustments will be made by BMW NA to ensure that your vehicle passes the inspection. This is your emission control system PERFORMANCE WARRANTY.
- If any emission-related part on your vehicle is defective, the part will be repaired or replaced by BMW NA. This is your emission control system DEFECTS WARRANTY.

Owner's Warranty Responsibilities:

- As the vehicle owner, you are responsible for the performance of the required maintenance listed in your Owner's Manual. BMW NA recommends that you retain all receipts covering maintenance on your vehicle, but BMW NA cannot deny warranty solely for the lack of receipts or for your failure to ensure the performance of all scheduled maintenance.
- You are responsible for presenting your vehicle to an authorized BMW center as soon as a problem exists. The warranty repairs should be completed in a reasonable amount of time, not to exceed 30 days.
- As the vehicle owner, you should also be aware that BMW NA may deny your warranty coverage if your vehicle or part has failed due to abuse, neglect, improper maintenance or unapproved modifications.

If you have any questions regarding your warranty rights and responsibilities, you should contact:

BMW of North America, LLC Customer Relations and Services Department P.O. Box 1227 Westwood, NJ 07675-1227

Telephone: 1 800 831-1117

Email: customerrelations@bmwusa.com

Website: www.bmwusa.com

or the

California Air Resources Board 9528 Telstar Avenue El Monte, CA 91731

California Emission Control System Limited Warranty SULEV (PZEV)*

This warranty applies to California certified vehicles distributed by BMW of North America (BMW NA) or sold through the BMW NA European Delivery Program, registered and operated primarily in California.

*The California Emissions Control System Limited Warranty SULEV (PZEV) applies to all 2014 U.S.-specification BMW SULEV (PZEV) vehicles registered in California, Connecticut, Maine, Maryland, Massachusetts, New Jersey, New York, Rhode Island or Vermont.

BMW NA warrants to the original purchaser and each subsequent owner that the vehicle is:

- a. designed, built and equipped so as to conform with the applicable California Air Resources Board emission standards.
- b. free from defects in materials and workmanship which cause any part that can affect emissions to fail to conform with applicable requirements or to fail a California Smog Check test or EPA approved short test for a period of 15 years or 150,000 miles, whichever occurs first.
- c. free from defects in materials and workmanship in emission related parts for a period of 15 years or 150,000 miles, whichever occurs first.

Coverage begins on the date of first retail sale or the date the vehicle is first placed into service as a sales demonstrator, Aftersales Mobility Program (AMP) Vehicle or company vehicle, whichever is earlier.

To obtain service under this warranty, the vehicle must be brought, upon failure of a Smog Check test or upon discovery of the defect, to the workshop of any authorized BMW center, during normal business hours. The authorized BMW center will honor or deny your claim within 30 days. If the claim is denied, the authorized BMW center will notify you in writing of the reason(s). The authorized BMW center is required by law to honor the claim if notice is not given to the owner within 30 days.

The authorized BMW center will, without charge for parts or labor (including diagnosis), either adjust, repair or replace the defective part and other parts affected by the failure of the warranted part, if any. If your vehicle failed the California Smog Check test or an EPA approved short test, then BMW NA will repair your vehicle so that it will pass this test. Items that require scheduled replacement are warranted up to the replacement interval specified in the Service section of this Statement. BMW NA may repair a part in lieu of replacing it when performing warranty repairs. Parts for which replacements are made become the property of BMW NA.

A repair performed as the result of a Smog Check test failure due to a defect in a part, which is warranted for 15 years/150,000 miles, is covered.

Warranty repairs do not constitute an extension of the original limited warranty period for the vehicle or a part thereof.

In all cases, a reasonable time, not to exceed 30 days, must be allowed for a warranty repair to be completed, after the car is received by the authorized BMW center.

It is the owner's responsibility to have all required maintenance services performed (at the owner's expense), as prescribed in the maintenance schedule for the BMW Emission Control System. Service intervals are computed by the Condition Based Service system and displayed on the instrument panel.

However, BMW NA will not deny your warranty repair claims solely because you do not have maintenance records or you did not perform the required maintenance unless BMW NA demonstrates that such lack of required maintenance is a direct cause of the emission control system failure. The instructions for required maintenance and use can be found in the Owner's Manual and in the Service section of this Statement.

It is strongly recommended that any replacement parts used for maintenance, repair or replacement of emission control systems be genuine BMW Service Parts or BMW Authorized Remanufactured Parts. Without invalidating this warranty, the owner may elect to have maintenance, repair or replacement of the emission control systems performed by any

automotive repair establishment, or elect to use parts other than BMW Authorized Remanufactured or genuine BMW Service Parts. However, the cost of such service or parts will not be covered under this warranty, except in emergency situations. In an emergency situation, where an authorized BMW center is not reasonably available or a warranty replacement part is not available within 30 days, repairs may be performed at any available service establishment or by any individual using any replacement part.

A repair not completed within 30 days constitutes an emergency. BMW NA will reimburse the owner for such emergency repairs (including labor, parts and diagnosis not to exceed BMW suggested retail price for all warranted parts replaced and labor charges based on the manufacturer's recommended time allowance for the warranty repair and the geographically appropriate hourly labor rate) that are covered under this warranty. Replaced parts and paid invoices must be presented to an authorized BMW center as a condition of reimbursement for emergency repairs not performed by an authorized BMW center.

The use of replacement parts, which are not of equivalent quality, may impair the effectiveness of emission control systems. If other than genuine BMW Service Parts or Authorized Remanufactured Parts are used for maintenance, repair or replacement of components affecting emission control, the owner should obtain assurances that such parts are warranted by their manufacturer to be equivalent to genuine BMW parts in performance and durability. BMW NA assumes no liability under this warranty with respect to parts other than genuine BMW parts.

However, the use of non-genuine BMW replacement parts does not invalidate the warranty on other components, unless non-genuine BMW parts cause damage to warranted parts.

What is not covered

This warranty does not cover malfunctions caused by any of the following: accident, flood, misuse, modification, alteration, tampering, disconnection, improper or inadequate

maintenance, except if performed by an authorized BMW center doing warranty repair work, use of leaded fuel or fuel other than as specified in the Owner's Manual.

The replacement of maintenance parts, such as spark plugs, filters and similar items used in required maintenance services or the repair or replacement of maintenance parts beyond the first replacement interval.

Any car on which the odometer has been replaced or altered and the true mileage cannot be determined.

The car, if the Vehicle Identification Number (VIN) is altered or cannot be determined, or if the car has been declared a total loss or sold for salvage purposes.

General

The warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

THE DURATION OF ANY IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, IS LIMITED TO THE DURATION OF THE EXPRESS WARRANTIES HEREIN.

BMW OF NORTH AMERICA HEREBY EXCLUDES INCIDENTAL AND CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF TIME, INCONVENIENCE, OR LOSS OF USE OF THE VEHICLE, FOR ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, APPLICABLE TO THIS PRODUCT.

For assistance in determining which parts are covered by this warranty, please contact your authorized BMW center or the BMW NA Customer Relations and Services Department at 1 800 831-1117. You may obtain further information concerning the emissions warranty or report violations of warranty terms by contacting Air Resources Board (ARB), Mobile Source Operations Division, 9528 Telstar Avenue, El Monte, CA 91731. Please include the title of the BMW service department head and telephone number.





Wheels and tires

Tire inflation pressure

Safety information

The tire characteristics and tire inflation pressure influence the following:

- The service life of the tires.
- Road safety.
- Driving comfort.

Checking the pressure

Tires have a natural, consistent loss of pressure.





Check the tire inflation pressure regularly

Tires heat up during driving, and the tire inflation pressure increases along with the temperature of the tire. The tire inflation pressure specifications relate to cold tires or tires with the ambient temperature.

Only check the tire inflation pressure when the tires are cold. This means after driving no more than 1.25 miles/2 km or when the vehicle has been parked for at least 2 hours.

The displays of inflation devices may under-read by up to 0.1bar, 2 psi.

For Tire Pressure Monitor: after correcting the tire inflation pressure, reset the Tire Pressure Monitor.

Pressure specifications

The tire inflation pressure table contains all pressure specifications for the specified tire sizes at the

ambient temperature. The tire inflation pressure values can be found in the printed Owner's Manual and they apply to approved tire sizes and recommended tire brands. This information can be obtained from your service center.

To identify the correct tire inflation pressure, please note the following:

- Tire sizes of your vehicle.
- Maximum permitted driving speed.

Tire inflation pressures up to 100 mph/160 km/h

For speeds of up to 100 mph/160 km/h and for optimum driving comfort, note the tire inflation pressure values in the printed Owner's Manual and adjust as necessary.

D.	
These pressure values can also be found on the tire inf	lation pressure label on the driver's door pillar.
+ Maximum permissible speed	
Tire inflation pressures at max. s _i	peeds above 100 mph/160 km/h
+ Speeds above 100 mph/160 km/h	

Tire inflation pressure values

The tire inflation pressure values can be found in the printed Owner's Manual.

Tire identification marks

Tire size

245/45 R 18 96 Y

245: nominal width in mm

45: aspect ratio in %

R: radial tire code

18: rim diameter in inches

96: load rating, not for ZR tires

Y: speed rating, before the R on ZR tires

Speed letter

Q = up to 100 mph, 160 km/h

R = up to 106 mph, 170 km/h

S = up to 112 mph, 180 km/h

T = up to 118 mph, 190 km/h

H = up to 131 mph, 210 km/h

V = up to 150 mph, 240 km/h

W = up to 167 mph, 270 km/h

Y = up to 186 mph, 300 km/h

Tire Identification Number

DOT code: DOT xxxx xxx 0814

xxxx: manufacturer code for the tire brand

xxx: tire size and tire design

0814: tire age

Tires with DOT codes meet the guidelines of the U.S. Department of Transportation.

Tire age

DOT ... 0814: the tire was manufactured in the 8th week of 2014.

Recommendation

Regardless of wear, replace tires at least every 6 years.

Uniform Tire Quality Grading

Quality grades can be found where applicable on the tire sidewall between tread shoulder and maximum section width.

For example: Treadwear 200; Traction AA; Temperature A

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DOT Quality Grades

Treadwear

Traction AA A B C

Temperature A B C

All passenger car tires must conform to Federal Safety Requirements in addition to these grades.

Treadwear

The treadwear grade is a comparative rating based on the wear rate of the tire when tested under controlled conditions on a specified government test course. For example, a tire graded 150 would wear one and one-half, 1 g, times as well on the government course as a tire graded 100. The relative performance of tires depends upon the actual conditions of their use, however, and may depart significantly from the norm due to variations in driving habits, service practices and differences in road characteristics and climate.

Traction

The traction grades, from highest to lowest, are AA, A, B, and C.

Those grades represent the tire's ability to stop on wet pavement as measured under controlled conditions on specified government test surfaces of asphalt and concrete. A tire marked C may have poor traction performance.

The traction grade assigned to this tire is based on straight-ahead braking traction tests, and does not include acceleration, cornering, hydroplaning, or peak traction characteristics.

Temperature

The temperature grades are A, the highest, B, and C, representing the tire's resistance to the generation of heat and its ability to dissipate heat when tested under controlled conditions on a specified indoor laboratory test wheel. Sustained high temperature can cause the material of the tire to degenerate and reduce tire life, and excessive temperature can lead to sudden tire failure. The grade C corresponds to a level of performance which all passenger car tires must meet under the Federal Motor Vehicle Safety Standard No. 109. Grades Band A represent higher levels of performance on the laboratory test wheel than the minimum required by law.





Warning: Temperature grade for this tire

RSC - Run-flat tires

> Run-flat tires are labeled with a circular symbol containing the letters RSC marked on the sidewall.

M+S

Winter and all-season tires with better cold weather performance than summer tires.

Tire tread

Summer tires

Do not drive with a tire tread depth of less than 0.12 in/3 mm.

There is an increased danger of hydroplaning if the tread depth is less than 0.12 in/3 mm.

Winter tires

Do not drive with a tire tread depth of less than 0.16 in/4 mm.

Below a tread depth of 0.16 in/4 mm, tires are less suitable for winter operation.

Minimum tread depth

Wear indicators are distributed around the tire's circum height of 0.063 in/1.6 mm.	ference and have the legally required minimum
They are marked on the side of the tire with TWI, Tread	l Wear Indicator.

Tire damage

General information

Inspect your tires often for damage, foreign objects lodged in the tread, and tread wear.

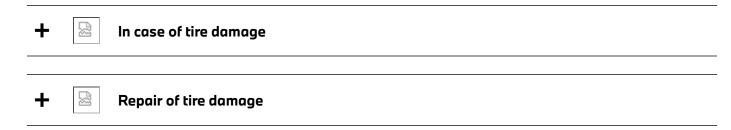
Notes

Driving over rough or damaged road surfaces, as well as debris, curbs and other obstacles can cause serious damage to wheels, tires and suspension parts. This is more likely to occur with low-profile tires, which provide less cushioning between the wheel and the road. Be careful to avoid road hazards and reduce your speed, especially if your vehicle is equipped with low-profile tires.

Indications of tire damage or other vehicle defects:

- Unusual vibrations during driving.
- Unusual handling such as a strong tendency to pull to the left or right.

Damage can, e. g., be caused by driving over curbs, road damage, or similar things.



Changing wheels and tires

Mounting

+ Information on mounting tires

Wheel and tire combination

You can ask the service center about the right wheel/tire combination and wheel rim versions for the vehicle.

Incorrect wheel and tire combinations impair the function of a variety of systems such as ABS or DSC.

To maintain good handling and vehicle response, use only tires with a single tread configuration from a single manufacturer.

Following tire damage, have the original wheel and tire combination remounted on the vehicle as soon as possible.



Recommended tire brands

For each tire size, the manufacturer of your vehicle recidentified by a star on the tire sidewall.	ommends certain tire brands. These can be
With proper use, these tires meet the highest standard	s for safety and handling.

New tires

Due to technical factors associated with their manufacture, tires do not achieve their full traction potential until after an initial breaking-in period.

Drive conservatively for the first 200 miles/300 km.

Retreaded tires

The manufacturer of your vehicle does not recommend the use of retreaded tires.





Retreaded tires

Winter tires

Winter tires are recommended for operating on winter roads.

Although so-called all-season M+S tires do provide better winter traction than summer tires, they do not provide the same level of performance as winter tires.

Maximum speed of winter tires

If the maximum speed of the vehicle is higher than the permissible speed for the winter tires, then display a corresponding sign in the field of vision. You can obtain this sign from the tire specialist or from your service center.





Maximum speed for winter tires

Run-flat tires

If you are already using run-flat tires, for your own safety you should replace them only with the same kind. No spare tire is available in the case of a flat tire. Your service center will be glad to advise you.

Rotating wheels between axles

Different wear patterns can occur on the front and rear axles depending on individual driving conditions. The tires can be rotated between the axles to achieve even wear. Your service center will be glad to advise you. After rotating, check the tire pressure and correct if necessary.

Rotating the tires is not permissible on vehicles with different tire sizes on the front and rear axles, i.e. when using different types of tires.

Storage

Store wheels and tires in a cool, dry place with as little exposure to light as possible.

Always protect tires against all contact with oil, grease and fuels.

Do not exceed the maximum tire inflation pressure indicated on the side wall of the tire.

Run-flat tires

Label

> TPM: continued driving with a damaged tire .	
The support of the sidewall allows the tire to remain depressure loss.	ivable to a restricted degree in the event of a
The wheels are composed of special rims and tires tha	t are self-supporting, to a limited degree.
RSC label on the tire sidewall.	

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Changing run-flat tires

For your own safety, only use run-flat tires. No spare tire is available in the case of a flat tire. Your service center will be glad to advise you.

Snow chains

Fine-link snow chains

Only certain types of fine-link snow chains have been tested by the manufacturer of the vehicle, classified as road-safe and approved.

Information about the approved snow chains are available from the service center.

Use

Use only in pairs on the rear wheels, equipped with the tires of the following size:

- 225/55 R 16.
- 225/50 R 17.
- 225/45 R 18.

Follow the chain manufacturer's instructions.

Make sure that the snow chains are always sufficiently tight. Retighten as needed according to the chain manufacturer's instructions.

Do not initialize the Tire Pressure Monitor after mounting snow chains, as doing so may result in incorrect readings.

When driving with snow chains, briefly activate Dynamic Traction Control if necessary.

Maximum speed with snow chains

Do not exceed a speed of 30 mph/50 km/h when using snow chains.

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