

TIRES

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and a tread pattern that facilitates movement of mud away from the tires and road. Mud tires may be wider than standard tires as well.

Truck Tires

Drivers of trucks or sport-utility vehicles often need special truck tires. These tires can better handle the weight and size of a larger vehicle. Many drivers stick with the Metro Creative Connection

type of tire that originally came with their truck. Drivers who like to go off-roading may need an all-terrain tire to offer more traction when climbing hills or traversing different conditions. It can be easy to overlook the importance of tires, but tires help vehicles remain on the road and

can affect mileage.

Diagnosing a leaky car

Very often drivers need to be handled by a find that the seats or the mats below their feet are damp or downright sopping wet. But unless a window or sunroof was left open during a rainstorm, drivers may find it difficult to decipher why their vehicles are suddenly soaked. Unfortunately, when a vehicle's interior is wet, that could be a sign of a significant problem, one that can gradually worsen over time.

Wetness can cause electrical components or metal structures in the car to rot, and a soggy interior may eventually be overcome by mold. It is best to find a car are not always so some of the more common out what is causing the easy to diagnose. But it issues leak as soon as possible and have the problem fixed just as quickly.

Finding the source of a leak is not always easy. Sometimes drivers can locate it themselves and then fix the problem on their own, while more serious problems might

professional. But it is improve vehicle performbest to assess the situa- ance during a time of year tion before booking an that, in many locales, can appointment with your be especially harsh on mechanic.

for a variety of reasons. ideal conditions for engines Leaks from systems to run, while potholes left under the hood, as well behind by snow plows can as rainwater or water damage a vehicle's wheels from washing the car, can infiltrate the interior tires and a damaged susif seals around doors and/or windows are broken or gaskets are worn improve traction on roadout.

type of liquid is entering mild winters, there's little your vehicle can help drivers can do to protect you determine what's behind the leak.

is important to figure encounter when the temout where the water is peratures dip below freezcoming from early on to ing. minimize the damage water can do to your tires. Winter weather can vehicle.

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Winterizing vehicles an important step for drivers

way to winter, vehicle owners often sigh at the thought of driving in winter weather or spending weekday mornings clearing their vehicles of ice before heading to the office. But manning the wheel through another snowstorm or whittling away another night's worth of ice from a car's windshield are not the only rites of passage motorists must endure as cold weather returns.

As fall gradually gives

Winterizing a vehicle can automobiles. Low tempera-Cars can spring a leak tures make for less than and may even result in flat pension system.

In addition, salt used to ways can cause rust. Short Figuring out which of moving to a locale with their vehicles from harsh winter weather. But winter-The causes of leaks in izing a vehicle can prevent drivers mav

> * Take time out for your limit traction, putting the safety of drivers and their passengers in jeopardy. When possible, avoid driving in the snow, and steer clear of roads where ice and black ice are known to



Keeping tools like a snow brush or ice scraper in the trunk of a vehicle is one way to ready a car for the winter months ahead.

pressure, which decreases more rapidly when the weather is cold.

Properly inflated tires provide better traction and protect against damage that may occur when driving over potholes.

* Consider a low-viscosity oil in the winter. The owner's manual of your vehicle may recommend you use a lower viscosity motor oil to counter the dip in temperature that's synonymous with winter. When the temperatures outside fall, the oil inside your vehicle thickens, and a thicker oil won't circulate through the engine as well. This can cause engine

problems because the engine won't be adequately lubricated. A low-viscosity oil is naturally thinner, so it may improve lubrication throughout the winter. The vehicle owner's manual should recommend oils based on climate. If not, talk to your mechanic about changing from the oil you use throughout the year to a low-viscosity alternative during the winter. * Inspect your vehicle before winter arrives. No one wants to be out on the road during the first snowstorm of the year only to discover certain components are not working properly. Belts and hoses, while durable, can be put through strenuous conditions during the winter months, so a close inspection of belts and hoses should be conducted in

late fall. In addition, windshield wipers are especially important in winter, when snowfall can drastically

impact visibility. You will want your wipers working at full capacity once the winter begins, so replace older wipers (shelf life for standard wipers is typically one year) and use a de-icing windshield washer fluid to maximize visibility.

Another component that must be inspected is your car's battery. Many drivers have experienced a dead battery, which, in warm weather, is more of a nuisance than a health concern. In cold weather, a dead battery can threaten your health if you find yourself stranded in cold weather. Especially low temperatures can compromise a battery's power by as much as 50 percent, so have your battery inspected in late fall and replace it if need be. * Don't be caught off guard. Part of winterizing a vehicle is being prepared if the vehicle breaks down. Make sure you have extra washer fluid in your vehicle's trunk, and don't forget to include an ice scraper, snow brush or even a snow shovel in the trunk as well. A snow shovel may be necessary if you need to dig your car out if it's been buried somewhere other than your driveway. Other items to carry in your trunk include a blanket, a change of clothes, an extra hat, an

extra pair of gloves, some nonperishable food, and a few bottles of water.

Winter can be especially harsh on automobiles. But drivers can take several preventive steps to ensure their vehicle is safe and sound on the roads this winter.

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form.

While such measures can greatly reduce your risk of being in an accident, you likely can't avoid driving entirely come the winter. Drivers who want improved traction from their tires throughout the winter can purchase winter tires for their vehicles. Such tires can more effectively handle roads that are covered in snow and ice than all-season tires. Another way to improve traction during the winter months is to constantly monitor tire

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