## MAINTENANCE

that can save on gasoline
Steps you can take to lower your bill at the fuel pump
With fluctuating gas prices, most drivers want to do everything they can to squeeze better gas mileage out of their current car.
Fortunately, with proper maintenance, cars can get noticeable improvements in fuel economy that will help to save money down the road. Here's a look at six things you can do to boost your car's gas mileage:


TIRE PRESSURE
Among of the easiest but often overlooked maintenance items
on your car are the tires. Experts say you can improve your on your car are the tires. Experts say you can improve your
gas mileage by up to 3 percent by keeping your tires properly inflated. It's also an important safety measure.


TUNE UP
Giving your car a tune-up can improve gas mileage by up to 4 percent. Check your car's owner's manual to follow the
proper maintenance schedule. Worn-out parts or outdated sensors can cause your car to waste fuel, so make sure everything under the hood is in good condition.

OIL CHANGES
Regular oil changes aren't just required for a long-lasting engine. They can also help improve gas mileage, too. By oil can create a slight improvement in fuel economy.

## 

SPARK PLUGS
Old, dirty spark plugs can cause a 2 -mpg drop in your car's gas mileage. Use the correct spark plugs for your car, and carefully check the plug gaps to ensure a clean spark and complete combustion in your engine, which saves on gas
money.

AIR FILTER
IIIIIIII
Your engine needs to breathe cleanly to get the best performance and fuel economy. Dirty or clogged air filters older cars - so always make sure your air filter is clean to get the most out of every tank of gas.


## GAS CAP

Finally, your gasoline can disappear into thin air if your gas cap is loose, damaged or missing. Gasoline will evaporate if there's not a tight seal at the cap, so make sure you regularly
check it for proper function and condition. check it for proper function and condition.


## FUEL ECONOMY WHY IS IT IMPORTANT?

## SAVES YOU MONEY

Save as much as $\$ 1,400$ in fuel costs each year by choosing the most efficient vehicle that meets your needs. See how much you can save.

## REDUCES CLIMATE CHANGE

Carbon dioxide (CO2) from burning gasoline and diesel contributes to global climate change. You can do your part to reduce climate change by reducing your carbon footprint.

REDUCES OIL DEPENDENCE COSTS
Our dependence on oil makes us vulnerable to oil market manipulation and price shocks. Find out how oil dependence hurts our economy.

INCREASES ENERGY SUSTAINABILITY
Oil is a non-renewable resource, and we cannot sustain our current rate of use indefinitely. Using it wisely now allows us time to find alternative technologies and fuels that will be more sustainable.

SOURCE: www.fueleconomy.gov


We have worked hard since 1952 to earn your trust and future business!

Stop in and receive the same friendly service and guarantees on warranties from the same local owners that you have always counted on to

- Change and balance your winter tires
- Equip your vehicles with chains
- Change your oil
- Provide a winterization check, including a coolant test, tire check, wiper blade check, belts check, and more!
You're treated like a neighbor, because that's what neighbors da.
(503) 325-2861 • 35359 Business 101, Astoria, OR 97103 MON - FRI 8:00 AM - 6:00 PM | SAT 8:00 AM - 4:00 PM | tirefactory.com/astoria


## del's oк point cs TIRE \& AUTO SERVICE



