## Gasoline Savings Tips


$\checkmark$ Avoid Indy 500 fast starts and aggressive driving, which can burn over 30\% more gasoline.
$\checkmark$ Idle for less than a minute. It takes less fuel to restart your car than to idle longer than a minute.
$\checkmark$ Watch your speed. Traveling at 65 mph instead of 55 mph can use up to $17 \%$ more fuel. Going 70 mph instead of 60 mph can use up to $23 \%$ more.
$\checkmark$ Keep your tires properly inflated. Under-inflation shortens the life of your tires and reduces your m.p.g. by $4 \%$ for each 5 pounds under.
$\checkmark$ Avoid extra weight in the car. Every 100 pounds of extra weight in the car costs you one m.p.g.
$\checkmark$ Change your oil regularly. Dirty engine oil makes the engine work harder.
$\checkmark$ Keep your car tuned-up. Two bad spark plugs can increase your gas consumption by $20 \%$.
$\checkmark$ Replace dirty filters - they waste up to $10 \%$ more fuel. It's like a marathon runner trying to breathe through a straw.
$\checkmark$ Close your windows at highway speeds ( $55 \mathrm{mph}+$ ) Driving with open windows can burn $10 \%$ more fuel. Use your air vents or a/c instead.
$\checkmark$ Go easy on the air conditioning. It increases fuel consumption by up to $15 \%$.
$\checkmark$ If you don't have a lock on your gas tank, buy an inexpensive locking gas cap. Gas siphoning is becoming increasingly more common.
$\checkmark$ Getting another vehicle? Compare fuel economy stats at www.FuelEconomy.gov.
$\checkmark$ Carpool - you might save $\$ 100$ a month or more!
$\checkmark$ Find more financial savings tips, flyers \& videos at www.CCOAcares.com.


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