

Tire pressure is a measure of the amount of air in a vehicle's tires, in pounds per square inch. The required service involves checking the tires' pressure with a pressure gauge, at least monthly, if not more frequently.

Why do I have to do this?

Having the proper tire pressure is a crucial safety issue!

Next to the brakes, the tires are the most important safety devices on your car. Incorrect tire pressure will compromise cornering, braking and stability. And in the worst-case scenario, improper tire pressure can lead to tire failure — and a serious accident.

Incorrect tire pressure also will affect your comfort, fuel economy and tire life.

Also, you need to check your tire pressure even if your tires aren't leaking. Why? Because tire pressure also changes with the temperature outside. Tire pressure decreases by about 1 pound per square inch (PSI) for every 10-degree drop in outside air temperature.

<http://cars.cartalk.com/content/advice/tirepressure.html>

Use Pneutronic frequently!
It is easy, safe and precise.
Don't let your tires unassisted!



According to the U.S. Department of Energy, under-inflated tires are responsible for nearly 3.3 million gallons of wasted gasoline each and every day.

<http://www.motheearthnews.com/Green-Transportation/2007-08-01/Tire-Pressure-Gauges.aspx>