

Tyre Pressure

- Look in the owner's manual or on the inside of the driver's side door for the standard cold tyre inflation pressure.
- Tyre pressures should be checked when the tyre is 'cold', as pressure increases as the tyre becomes 'hot'.
- Tyres have been known to lose up to 1psi (pounds per square inch) every month, so check all tyres, including your spare, once a month (or before a long trip).
- By keeping your tyres inflated to their proper levels, you can help
Maximize your car's fuel economy and minimize its impact on
Our environment
- Incorrect pressure can cause poor mileage, uneven tire wear, or a tire blow-out. To prevent these events from happening it is Important to maintain proper tire pressure.
- Range of 27 to 32, but can reach all the way up to 40.
- Manufacturer's specifications are probably ideal

Under inflated tyres

- Tyres can quickly become underinflated if you don't check them regularly
- Under inflated tyres will have uneven contact with the road and will exhibit excessive wear on the inside and outside edges
- Experience increased rolling resistance with the road which means reduced fuel efficiency and increased CO2 emissions.

Correct tyre pressures

- It's not always apparent that air is being lost from your tyres, but it generally escapes at the rate of up to two PSI of air every month.
- Regular checks are needed when temperatures rise.
- You can find the recommended tyre pressure for your vehicle
- Always check the tyre pressure with a tyre pressure gauge when your tyres are cold.

