



TIRE PRESSURE MONITORING VALVE CAPS

WARNING: Indicator caps are not a substitute for regular tire maintenance and pressure monitoring. Check tire pressure when cold on a regular basis. Always inflate tires to vehicle manufacturer's recommended pressure. Proper tire pressure improves handling, braking, fuel mileage and durability. To avoid bonding of aluminum cap to brass threads after extended exposure to weather, the use of an anti-seize thread lubricant is highly recommended at the time of installation. Pressure indicator caps are not intended for use on motorcycles or off-road vehicles.

WARNING: This product contains chemicals, including lead, known to the State of California to cause cancer, birth defects or other reproductive harm.
Wash hands after handling.

Instructions

1. Remove existing valve cap.
2. Adjust tire pressure to vehicle manufacturer's recommended pressure.
3. Match indicator cap PSI to vehicle manufacturer's recommended PSI.
4. Thread indicator cap onto tire valve and snug finger tight.
5. Green indicator bar should now be visible.
6. Monitor color of cap on a regular basis using chart below.
7. Adjust tire pressure as needed to maintain proper inflation.

Full Green:	Indicates tire pressure is 36 PSI
Half Green:	Indicates tire pressure is ≤ 5 PSI Low
Clear:	Indicates tire pressure is ≤ 10 PSI Low