Inflation pressure must be checked at least once a month and should be checked immediately whenever the tire is deflated. Normal inflation pressure for a specific tire size (e.g. 235/60R17) is shown a the tire itself, on the tire sidewall or on its valve cap. The tire pressure should be checked in all tires when they are cold, which means the vehicle has been parked for at least three hours. If the air pressure of the tire is insufficient, it can lead to sudden failure, which can lead to an accident and serious personal injury. Always check the tire pressure with a tire pressure gauge. If the air pressure is insufficient, it must be increased to the maximum rated inflation pressure for the particular tire size.

### 3. Tyre Rotation

The tire information (tire size, load index and speed symbol) as found on the tire and/or in the vehicle owner’s manual should be followed. To maintain proper tire performance and tire wear, it is recommended to install new tires in sets of four.

### 4. Summer Tires

Summer tires are intended for use in warm temperatures and to provide maximum grip and performance in these conditions. Summer tires are not designed for use in cold weather and are not intended for use in all weather conditions. When using summer tires in the winter, it is recommended to have studded tires installed on all four positions. Installing winter tires on summer tires will result in reduced tire performance in warm weather.

### 5. Winter Tires

Winter tires are designed for use in cold weather conditions and are intended to provide maximum grip and performance in these conditions. Winter tires are not designed for use in warm weather and are not intended for use in all weather conditions. When using winter tires in the summer, it is recommended to have summer tires installed on all four positions. Installing summer tires on winter tires will result in reduced tire performance in cold weather.

### 6. Tyre Valves

When removing new tires from their cans, remove the valve caps and check the valves with a tire valve gauge. If a valve is found to be missing or damaged, it must be replaced. When replacing a tire, the valve must be the same or higher load carrying capacity at the maximum rated inflation pressure.

### 7. Tyre Temperature

The mere passage of time (age) does not cause tires to deteriorate, but rather the risk of failure increases with the age of the tire. The time the tire is placed in service affects the rate at which it deteriorates. Therefore: Add 3 psi to the recommended cold inflation pressure. Recommended Cold Inflation Pressure: 26 psi

### 8. Tyre Replacement

A tire should be replaced when it is no longer capable of performing its intended purpose. The tire material will degrade with exposure to heat, water, ozone and direct sunlight. Therefore: All tires should be replaced after every 60,000 miles (100,000 kilometers). When replacing tires, it is recommended to replace tires in sets of four.

**WARNING:** Driving on a damaged tire is dangerous, as the tire can suddenly fail, which can lead to an accident and serious personal injury.


**Limited Warranty for Replacement Tires Only**

In addition to the original consumer purchase price, only the first 2" of the original usable rubber must be replaced at no charge to the consumer. After the initial warranty period has expired, a charge, based on the difference in the current retail price of the replacement tire and the original retail purchase price of the tires, will be charged to the consumer. A charge may also be assessed for mileage warranty coverage.

For tires purchased between January 1, 1996, and December 31, 2002, and for tires purchased on or before March 1, 2003, the mileage warranty is 45,000 miles or less. For tires purchased on or after March 1, 2003, the mileage warranty is 50,000 miles or less. If a tire becomes unserviceable due to workmanship or materials anomalies, validation of workmanship or materials will be based on the applicable mileage warranty.

- **Run Flat Road Hazard Coverage:**
  - To qualify for Run Flat Road Hazard coverage, a completed claim form along with the tire exhibiting the road hazard must be returned to Pirelli through an authorized Pirelli dealer.
  - Any repair of a Run Flat tire must be performed by an authorized Pirelli dealer.

- **Seal Inside Technology:**
  - Select Pirelli tires incorporate "Seal Inside" technology, a construction designed to protect the inner liner of the tire from road hazards.
  - If a carcass puncture occurs, the "Seal Inside" technology material layer prevents possible air leakage in the event of a carcass puncture.

- **Pirelli Tyre Identification Number (PTIN):**
  - For tires purchased on or after March 1, 2003, the PTIN must appear in the size designation; above 186 mph, a "ZR" must appear in the size designation.

- **Limited Treadwear Warranty, Please refer to The PTNA Treadwear Mileage section found in this document.**

- **APPLICABLE PIRELLI INCOME TAX CAPACITY:**
  - A tire's load capacity of a tire at the maximum cold inflation pressure.
  - Nominal Section Width
  - Load Index
  - Speed Symbol

- **TIRE ROTATION RECORD**
  - Pirelli recommends rotating tires every 5,000 - 7,000 miles.

- **TIRE DISPOSAL**
  - For tires having a maximum speed capability above 186 mph, a "ZR" appears in the size designation, including the **Y** symbol in the speed rating.

- **100% REBATE ON PREMIUM**
  - Pirelli is committed to providing exceptional customer service. If you are not satisfied with your purchase, simply return the unused portion of the tire within 90 days of purchase along with the original invoice to any authorized Pirelli dealer. If your tires are returned within the 90-day return period, you will receive a 100% rebate on the purchase price of the tires. If your tires are returned after the 90-day return period, you will receive a 75% rebate on the purchase price of the tires.

- **PRESALE REVIEW & UN-BINDABLE WARRANTY**
  - Pirelli is committed to providing exceptional customer service. If you are not satisfied with your purchase, simply return the unused portion of the tire within 90 days of purchase along with the original invoice to any authorized Pirelli dealer. If your tires are returned within the 90-day return period, you will receive a 100% rebate on the purchase price of the tires. If your tires are returned after the 90-day return period, you will receive a 75% rebate on the purchase price of the tires.