

# Snow Tires

TIRES MARKED WITH THE PICTOGRAPH OF A PEAKED MOUNTAIN WITH A SNOWFLAKE MEET SPECIFIC SNOW TRACTION PERFORMANCE REQUIREMENTS

**Remember:**

Install four winter tires - to help maintain control and stability of your vehicle in icy conditions.

Mixing tires with different:

- tread patterns,
- internal construction, and
- size

degrades the stability of the vehicle and should be avoided.

As a tire wears, snow traction is reduced. Tires that are worn close to the tread-wear indicators have reduced traction and should not be used on snow covered roads or in severe snow conditions.

Proper air pressure extends tread life, improves safety and reduces fuel consumption- all vital factors in saving energy and protecting the environment. Tire pressure decreases as temperatures drop. So be sure to check tire pressure at least once a month when the tires are cold, preferably after the car has been out all night.

