

KELLY TIRES CARE AND MAINTENANCE GUIDE

The easiest way to help ensure satisfactory mileage and performance from your Kelly tires is to give them a simple but frequent (at least monthly) inspection for proper inflation, even treadwear and the presence of any damage.

DO MAINTAIN PROPER INFLATION PRESSURE IN YOUR TIRES

Proper inflation pressure is necessary for optimum tire performance, safety and fuel economy. To maintain proper inflation pressure, frequently (at least monthly) check tires (when they are cool) with an accurate tire pressure gauge.*

For example, it is difficult to tell just by looking at radial tires whether they are underinflated.

Furthermore, when operating a vehicle equipped with radial tires, it is difficult to notice when a tire has gone flat or nearly flat since the “feel” of the vehicle does not change significantly.

***Evidence of air loss or repeated underinflation always requires expert inspection to determine the source of leakage and tire removal to determine repairability. To avoid injury, NEVER attempt to reinflate a tire that has been run severely underinflated.**

Progressive air loss may result from punctures, cuts, curbing, impacts or partial bead unseating. Some fitment causes for air loss are: (1) incomplete bead seating, (2) bead tearing caused by a machine tool due to insufficient lubrication or improper adjustment, (3) leaking valve core or rubber valve components. These should be replaced when problems are detected and whenever tires are replaced.

Always maintain inflation pressure at the level recommended by the vehicle manufacturer as shown on the vehicle placard, on the vehicle certification label or in the vehicle owner's manual:

Underinflation is the leading cause of tire failure and may result in severe cracking, component separation or “blowout.” It reduces tire load capacity, allows excessive sidewall flexing and increases rolling resistance, resulting in heat and mechanical damage. Maintaining proper inflation pressure is the single most important thing you can do to help promote tire durability and maximize tread life.

Overinflation increases stiffness, which may deteriorate ride and generate unwanted vibration. Overinflation also increases the chances of impact damage.

DON'T OVERLOAD YOUR VEHICLE

Check your vehicle owner's manual to determine the load limits. Overloading your vehicle places stress on your tires and other critical vehicle components. Overloading a vehicle can cause poor handling, increased fuel consumption and may cause tire failure. Overloading your tires can result in severe cracking, component separation or “blowout.” Never fit your vehicle with new tires that have less load capacity than shown on the vehicle tire placard, and remember that optimum rim width is important for proper tire load distribution and function.

The maximum load capacity stamped on the sidewalls of P-metric tires is reduced by 10 percent when used on a light truck, utility vehicle or trailer. Never fit P-metric tires to light trucks that specify LT-type replacement tires.

DON'T SPIN YOUR TIRES EXCESSIVELY

Avoid excessive tire spinning when your vehicle is stuck in snow, ice, mud or sand. The centrifugal forces generated by a free-spinning tire/wheel assembly may cause sudden tire explosion, resulting in vehicle damage and/or serious personal injury to you or a bystander. Never exceed 35 mph/55 kph as indicated on your speedometer. Use a gentle backward and forward rocking motion to free your vehicle for continued driving. Never stand near or behind a tire spinning at high speed, for example, while attempting to push a vehicle that is stuck or when an on-the-car spin balance machine is in use.

DO CHECK YOUR TIRES FOR WEAR

Always remove tires from service when they reach two thirty-seconds of an inch (2/32") remaining tread depth. All new tires have treadwear indicators which appear as smooth banks in the tread grooves when they wear to the two thirty-seconds of an inch (2/32") level. Many wet-weather accidents result from skidding on bald or nearly bald tires. Excessively worn tires are also more susceptible to penetrations.

DO CHECK YOUR TIRES FOR DAMAGE

Frequent (at least monthly) inspection of your tires for signs of damage and their general condition is important for safety. If you have any questions, have your tire Dealer inspect them. Impacts, penetrations, cracks, knots, bulges, or air loss always require tire removal and expert inspection. Never perform a temporary repair or use an inner tube as a substitute for a proper repair. Only qualified persons should repair tires.

PROPER TIRE REPAIR

NOTE: Kelly does not warrant any inspection or repair process. The repair is entirely the responsibility of the repairer and should be made in accordance with established Rubber Manufacturers Association (RMA) procedures.

DON'T ATTEMPT TO MOUNT YOUR OWN TIRES

Serious injury may result from explosion of tire/rim assembly due to improper mounting procedures. Follow tire manufacturer's instructions and match tire diameter to rim diameter. Mount light truck radials on rims approved for radial service. Do not apply bead sealer. This can inhibit bead seating. Lubricate beads and tire rim (including tube or flap) contact surfaces. Lock assembly on mounting machine or place in safety cage. STAND BACK and never exceed 40 psi to seat beads. Never use a volatile substance or a rubber “donut” (also known as a bead expander or “O-Ring”) to aid bead seating. Only specially trained persons should mount tires.

DON'T MIX TIRES OF DIFFERENT SIZES AND TYPES ON THE SAME AXLE

For optimum handling and control, Kelly recommends fitment of four (4) tires of the same type and size unless otherwise specified by the vehicle manufacturer.

⚠WARNING: Before you replace your tires, always consult the vehicle owner's manual and follow the vehicle manufacturer's replacement tire recommendations. Vehicle handling may be significantly affected by a change in tire size or type. When selecting tires that are different from the original equipment size, see a professional installer in order to make certain that proper clearance, load-carrying capacity and inflation pressure are selected. Never exceed the maximum load capacity and inflation pressure listed on the sidewall of the tire. Always drive safely and obey all traffic laws. Avoid sudden, sharp turns or lane changes.

Failure to follow this warning may result in loss of control of the vehicle, leading to an accident and serious injury or death.

When replacing tires, you must maintain the outside diameter and load-carrying capacity of the original equipment tire. Inflation pressure may need to be adjusted to avoid overloading the tire. Consult the Tire & Rim Association Load and Inflation Tables, ETRTO or JATMA standards for correct load and inflation information.

NEVER FIT TIRES TO A VEHICLE THAT HAVE LESS LOAD-CARRYING CAPACITY THAN REQUIRED BY THE ORIGINAL EQUIPMENT MANUFACTURER

Examples: Many vehicles, such as large passenger vans, require Load Range E tires as designated by the vehicle manufacturer. Fitment of a tire, such as a Load Range D, with less carrying capacity is not allowed. In other cases, tires of the same size may carry different load indexes in the service description. You must make certain the replacement tires fitted to the vehicle have a load-carrying capacity equal to or greater than what the Original Equipment manufacturer specifies.

FOLLOW THESE ADDITIONAL GUIDELINES:

When installing only two tires, fit the tires with the deepest tread depth on the rear axle. If radials and non-radials must be fitted to the same vehicle, fit radials on rear axle. Never mix radials and non-radials on the same axle. When fitting winter tires or all-season tires to performance vehicles, always fit in sets of four. It is not recommended to fit tires with different speed ratings. If tires with different speed ratings are installed on a vehicle, they should be installed with like pairs on the same axle. The speed capability of the vehicle will become limited to that of the lowest speed rated tires.

Use of lift kits with some vehicle/tire combinations can cause instability. When changing tire sizes, always consult Dealer for optimum rim width and carefully check vehicle/tire clearances.

RETREADED TIRES

Retreaded auto and light truck tires are not warranted by Kelly for any reason. Kelly speed ratings and U.S. Department of Transportation test compliance certifications are voided for retreaded tires.

DO MAINTAIN VEHICLE SUSPENSION, WHEEL ALIGNMENT AND BALANCE AND ROTATE YOUR TIRES

Lack of rotation, worn suspension parts, underinflation/overinflation, wheel imbalance and misalignment can cause vibration or irregular tire wear. Rotate your tires according to your vehicle manufacturer's recommendations or at maximum intervals of 6,000 miles or 10,000 kilometers.

FOR ADDITIONAL INFORMATION, SEE THE “BE TIRE SMART/PLAY YOUR PART” BROCHURE PUBLISHED BY THE RUBBER MANUFACTURERS ASSOCIATION (RMA). A COPY OF THIS BROCHURE CAN BE DOWNLOADED FROM THE RMA WEBSITE: www.rma.org/publications/consumer_tire_information.

Kelly brand tires are serviced by The Goodyear Tire & Rubber Company through authorized Kelly outlets. You must go to an authorized Kelly outlet for replacement tires and all warranty service.

CONVENIENCE (TEMPORARY) SPARE

Convenience (Temporary) Spares are designed to take up a minimum of storage space and, at the same time, fulfill the function of a spare tire when needed. The spare is kept in its storage space, fully inflated at 60 psi. To be sure it is always ready for use, the air pressure should be checked on a regular basis.

The Convenience (Temporary) Spare can be used in combination with the original tires on your vehicle but should never be used on a vehicle with which it is not compatible, nor should more than one such tire be placed on any vehicle at any given time. To conserve tire tread life, it is meant to be returned to the spare tire storage area as soon as it is convenient to have the standard tire repaired or replaced.

The wheels used with the Convenience (Temporary) Spare are specifically designed for use with high pressure spares and should never be used with any other type tire.

HOW TO READ A TIRE DOT SERIAL NUMBER

DOT stands for Department of Transportation and is on the lower sidewall of each tire to show that the tire meets or exceeds the Department of Transportation safety standards.

Understanding Tire DOT Numbers

M6MJEHOR0911

12 Digit # = 2000's Production / 11 Digit # = 1990's Production

M6	MJ	EHOR	0911
Mfr. Plant Code	Government Size and Ply Code	Manufacturer Construction Code	Tire Build Date (9th week of 2011)

TIRE SERVICE LIFE

Tires are designed and built to provide many thousands of miles of excellent service. For maximum benefit, tires must be maintained properly to avoid tire damage that may result in removal from service before the tread is worn down to minimum depth.

It is not practical to accurately predict the service life of any specific tire in chronological time since service conditions vary widely. The serviceability of a tire over time is a function of the storage and service conditions (inflation pressure, load, speed, road hazard injury, etc.) to which a tire is subjected. Consumers should not rely solely on the appearance of the tire but should be aware of any change in dynamic performance such as increased air loss, noise or vibration, which could be a sign to remove the tire. Therefore, it is essential to have tires, including spares, inspected regularly (at least monthly) for proper inflation pressure, damage and treadwear.

FOR SERVICE ASSISTANCE OR INFORMATION:

1. FIRST CONTACT THE NEAREST KELLY RETAILER.
2. IF ADDITIONAL ASSISTANCE IS REQUIRED:

Call 800-321-2136; email goodyear_cr@goodyear.com; or write Goodyear/Kelly Consumer Relations, Dept. 728 200 Innovation Way, Akron, OH 44316-0001.

IN CANADA:

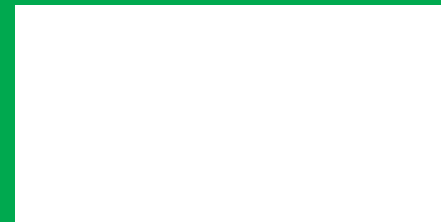
Call the Goodyear Customer Assistance Centre at 1-800-387-3288 or write to Goodyear Customer Assistance Centre 450 Kipling Avenue, Toronto, Ont. M8Z 5E1

KELLY  **TIRES**™ | A Good Deal On A Great Tire™

Limited Warranty and Tire Care and Maintenance Guide

Auto and Light Truck Tires

KELLY  **TIRES**™ | A Good Deal On A Great Tire™



KELLY® TIRES LIMITED WARRANTY

WHO IS ELIGIBLE?

You are eligible for the benefits of this Limited Warranty if:

- You are the owner or authorized agent of the owner of new Kelly highway auto or light truck tires listed below, and
- Your tires bear Department of Transportation prescribed tire identification numbers, and
- Your tires have been used only on the vehicle on which they were originally installed according to the vehicle manufacturer's or Kelly recommendations, and
- Your tires were purchased on or after May 1, 2013.

Light truck tires are defined as all tires identified with the "LT" designation in the sidewall stamping plus the 8-19.5 and 8R19.5 sizes, which do not carry the "LT" designation.

WHAT IS COVERED AND FOR HOW LONG?

Tires that are removed from service due to a covered warranty condition during the first 2/32" treadwear or 12 months from date of purchase, whichever occurs first, will be replaced with a comparable new Kelly tire at no charge. Mounting and balancing are included. (Without proof of purchase, the date of manufacture will be used to determine eligibility.)

PRORATED ADJUSTMENT

Tires not eligible for free replacement that are removed from service due to a covered warranty condition will be replaced with a comparable new Kelly tire on a prorated basis for up to six (6) years from the date of original new tire purchase or when the treadwear indicators become visible (worn to 2/32"), whichever occurs first. (Without proof of purchase, the date of manufacture will be used to determine eligibility.)

HOW WILL PRORATED CHARGES BE CALCULATED?

Replacement price will be calculated by multiplying the tire's advertised retail selling price at the time of adjustment by the percentage of usable original tread that has been worn off. You pay for mounting, balancing and any other applicable taxes and government-mandated charges.

Example: If your disabled tire had an original 8/32" of usable treadwear and is worn to 4/32" usable tread remaining, you have used 50% and therefore must pay 50% of the advertised price of the comparable tire. In addition, you must pay an amount equal to the full current Federal Excise Tax (F.E.T., U.S. only) or any other applicable taxes and government-mandated charges for the comparable new replacement tire at the time of adjustment. If the price of the new comparable tire is \$80, the cost to you would be \$40, plus F.E.T. (U.S. only), plus any other applicable taxes and government-mandated charges.

WHAT IS A COMPARABLE TIRE?

A "comparable" new Kelly tire may be either the same line of tire or, in the event that the tire is not available, a tire of the same basic construction and quality with a different sidewall or tread configuration. If a higher-priced tire is accepted as replacement, the difference in price will be at an additional charge to you.

Any replacement tire provided pursuant to this warranty will be covered by the Kelly warranty in effect at the time of replacement.

TREAD LIFE LIMITED WARRANTY

In addition to the provisions of the limited warranty for covered warranty conditions, any new Kelly replacement tire listed below is warranted against tread wear-out based on the following table:

Tire	Miles/Kilometers
Navigator® Touring Gold (H- & V-speed rated only)	60,000/95,000
Navigator® Touring Gold (T-speed rated only)	75,000/120,000
Navigator® Gold (S- & T-speed rated only)	70,000/110,000
Navigator® Gold (H-speed rated only)	60,000/95,000
Navigator® Platinum TE (S- & T-speed rated only)	80,000/130,000
Navigator® Platinum TE (H-speed rated only)	60,000/95,000
Explorer®/Explorer® Plus	40,000/65,000
Charger®	55,000/85,000
Charger® GT	50,000/80,000
KS Ultra GT	50,000/80,000
Safari® ATR (P-Metric only)	50,000/80,000
Safari® ATR (LT sizes only)	40,000/65,000
Safari® Signature	55,000/85,000
Safari® SUV (P-Metric only)	50,000/80,000
Safari Trex® (P-Metric only)	50,000/80,000
Trail Mark® Max (P-Metric only)	40,000/65,000

HOW WILL TREAD LIFE LIMITED WARRANTY CHARGES BE CALCULATED?

If the tread wears evenly down to the treadwear indicators (worn to 2/32") before delivering the warranted mileage, the tire will be replaced on a prorated basis, provided the original invoice is presented showing the vehicle mileage when the tires were originally installed.

Example: If your tire had a tread life limited warranty of 50,000 miles (80,000 kilometers) and delivered 35,000 miles (56,000 kilometers) prior to wear-out (down to 2/32"), the tire will be replaced for 70% of the advertised selling price of the comparable tire at the time of adjustment. If the price of the new comparable tire is \$130, the cost to you would be \$91, plus any additional charges such as mounting, balancing and any other applicable taxes and government-mandated charges.

The tread life limited warranty applies only if you are the original purchaser and the tires have been used only on the vehicle on which they were originally installed according to Kelly Tires or the vehicle manufacturer's recommendations.

However, the tread life limited warranty does not apply to:

- Tires used in commercial applications including, but not limited to, police, taxi service, national account, government and contract sales.
- Tires supplied as original equipment.
- Tires that are installed on any vehicle other than the vehicle on which they were originally installed.

- Tires that after leaving the producing factory have had the tread pattern altered in any manner such as, but not limited to, siping, carving, shaving or having any material applied to the tread surface.

You must retain your original tire purchase invoice (see B under Owner's Obligations) for tread life limited warranty consideration.

OWNER'S OBLIGATIONS

A. You must rotate your tires in accordance with the prescribed rotation patterns as recommended by either the vehicle manufacturer or your Kelly Tires Retailer.

B. When making a claim under the tread life limited warranty, you must present your original tire purchase invoice which shows the tire description, mileage and the date the tire(s) were installed.

C. You must present the tire to be adjusted to a Kelly Tires Retailer. Tires replaced as an adjustment become the property of The Goodyear Tire & Rubber Company or Goodyear Canada Inc.

D. You must pay any other applicable taxes and government-mandated charges on the services you order at the time of adjustment relating to any unique applications requiring mounting, demounting or balancing.

E. No claim will be recognized unless submitted on an approved claim form (supplied by a Kelly Tires Retailer) completely filled out and where you, the owner, or your authorized agent presented the tire for adjustment.

ADDITIONAL PROVISIONS

A tire has delivered its full original tread life and the coverage of this warranty ends when the treadwear indicators become visible (worn to 2/32") or six (6) years (whichever comes first) from the date of original tire manufacture or new tire purchase date. (Without proof of purchase, the date of manufacture will be used to determine eligibility.)

LIMITATIONS

This limited warranty is applicable only in the United States and Canada.

WHAT IS NOT COVERED BY THIS WARRANTY?

This limited warranty does not cover the following:

- Tires submitted for ride disturbance that are worn beyond the first two thirty-seconds of an inch (2/32") tread depth or tires submitted for ride disturbance due to damaged wheels or any vehicle condition.
- Kelly does not warrant or give credit in any adjustment transaction for any kind of material added to a tire (e.g., tire fillers, sealants, balancing substances) after the tire leaves a factory producing Kelly tires, nor will it adjust any tire that has failed as a result of adding such material.
- Irregular wear or damage due to mechanical condition of the vehicle, improper inflation, overloading, high-speed spin-up, misapplication, misuse, negligence, racing, use of tire chains, improper mounting or demounting, improper repair, wreck, collision or fire.
- Road hazards (includes, but not limited to, punctures, cuts, snags, impact breaks, etc.).
- Any tire that after leaving a factory producing Kelly tires has been intentionally altered to change its appearance (e.g., white inlay on a black tire or regrooved).

- Tires removed from service due to improper repairs.
- Tires with weather-cracking that were purchased more than four (4) years prior to presentation for adjustment or, if purchase date cannot be verified, manufactured more than four (4) years prior to presentation for adjustment.
- **Loss of time, inconvenience, loss of vehicle use, incidental or consequential damages.**
- Cosmetic weather checking.

WHAT ARE YOUR LEGAL RIGHTS?

No Representative or Dealer has authority to make any representation, promise or agreement on behalf of Goodyear, except as stated herein.

Any tire, no matter how well constructed, may fail in service or otherwise become unserviceable due to conditions beyond the control of the manufacturer. Under no circumstances is this warranty a representation that a tire failure cannot occur.

This warranty gives you specific legal rights and you may also have other rights that vary from state to state or province to province.

DISCLAIMER: THIS WARRANTY IS IN LIEU OF, AND KELLY TIRES HEREBY DISCLAIMS, ANY AND ALL OTHER WARRANTIES AND REPRESENTATIONS, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND NO OTHER WARRANTY OR REPRESENTATION OF ANY KIND IS MADE BY KELLY TIRES OR SHALL BE IMPLIED BY LAW.

LIMITATION OF DAMAGES: IN NO EVENT AND UNDER NO CIRCUMSTANCE SHALL KELLY TIRES BE LIABLE TO THE BUYER FOR ANY INDIRECT, SPECIAL, INCIDENTAL, CONSEQUENTIAL, LOST PROFIT, LOSS OF BUSINESS, LOSS OF GOODWILL OR REPUTATION, PUNITIVE OR OTHER DAMAGE, COST (INCLUDING FOR REPLACEMENT TRANSPORTATION), EXPENSE OR LOSS OF ANY KIND. SOME STATES AND PROVINCES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

HOW DO YOU OBTAIN AN ADJUSTMENT?

A. You must present the tire to be adjusted to an authorized Kelly service facility. Tires replaced on an adjustment basis become the property of The Goodyear Tire & Rubber Company or Goodyear Canada Inc.

B. You must pay for taxes plus any additional service that may be unique to your application, e.g. Tire Pressure Monitoring System and any additional services you order at the time of adjustment.

C. You must submit your claim on an approved claim form supplied by an authorized Kelly service facility. The form must be filled out completely, where you, the owner, or your authorized agent presented the tire for adjustment.

WARNING

Property damage, serious injury or death may result from:

- **TIRE FAILURE DUE TO UNDERINFLATION/OVERLOADING/MISAPPLICATION.** Follow the vehicle owner's manual or tire placard in vehicle.
- **TIRE FAILURE DUE TO IMPACT DAMAGE/IMPROPER MAINTENANCE.** Tires should be inspected regularly by a qualified technician for signs of damage, such as punctures or impacts.
- **TIRE FAILURE DUE TO IMPROPER REPAIRS.** See Rubber Manufacturers Association (RMA) established repair procedures at www.rma.org and/or go to www.goodyear.com for information on proper repair procedures.
- **EXPLOSION OF TIRE/RIM ASSEMBLY DUE TO IMPROPER MOUNTING.** Only specially trained persons should mount tires.
- **FAILURE TO MOUNT RADIAL TIRES ON APPROVED RIMS.**
- **FAILURE TO DEFLATE SINGLE OR DUAL ASSEMBLIES COMPLETELY BEFORE DEMOUNTING.**
- **TIRE SPINNING.** On slippery surfaces such as snow, mud, ice, etc., do not spin tires in excess of 35 mph (55 kph), as indicated on the speedometer.
- **EXCESSIVE WHEEL SPINNING.** This can also result in tire disintegration or axle failure.

SIX MONTH-6,000 MILE/10,000 KILOMETER ROTATION RECORD

Odometer Reading 1st Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 2nd Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 3rd Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 4th Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 5th Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 6th Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 7th Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 8th Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 9th Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 10th Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 11th Rotation	Rotated by (Dealer/Store Name)	Date
Odometer Reading 12th Rotation	Rotated by (Dealer/Store Name)	Date