This Limited Warranty applies only to Maxxis brand radial tires installed as original equipment on new passenger cars and light trucks. This Limited Warranty on brand temporary spare tires included with new passenger cars and light trucks.

The Maxxis brand tires to which this Limited Warranty applies are referred to in this Limited Warranty as Tires or Tires. The Maxxis brand tires used as original equipment on new passenger cars and light trucks, and to Maxxis brand temporary spare tires included with new passenger cars and light trucks.

Not only black and white, but also shades of gray. Maxxis is not responsible for loss of time, inconvenience, or loss of use of vehicle, and/or loss of time, inconvenience, or any other consequential, incidental or indirect damages. Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so these limitations or exclusions may not apply to you.

Within 60 months from the date of your purchase of the new Vehicle, or at least 2/32nd inch (1.6 mm) of tread depth remaining on the Tire, whichever comes first, except if the Tire was temporary spare tire, in which case the tire must be within the first 1/32nd inch (0.8 mm) of tread depth.

If you make a warranty claim in accordance with this Limited Warranty, and the Tire (which ever comes first), the Tire will be promptly replaced with a comparable new Maxxis tire, the tire must be within the first 1/32nd inch (0.8 mm) or tread depth, and the warranty claim does not have to be made within 12 months from the date of your purchase of the new Vehicle.

The Maxxis brand tires to which this Limited Warranty applies are referred to in this Limited Warranty as Tires or Tires. The Maxxis brand temporary spare tire, in which case the tire must be within the first 1/32nd inch (0.8 mm) of tread depth, and the warranty claim does not have to be made within 12 months from the date of your purchase of the new Vehicle.

The Tire has been properly cared for, and reasonable and necessary maintenance has been performed, in accordance with the Vehicle Owner’s Manual and/or this Limited Warranty.

You are responsible for payment of labor costs of mounting and balancing applicable, charges for service that you request but that are not covered by this Limited War- ranty, and any shipping expenses after the Free Replacement period.

Removal of tire is available, and you request a higher-priced tire as a replacement, the difference in price will be paid by you.

• The Tire was installed or supplied as original equipment on a new Vehicle.

Safety Maintenance Information

• Tire failure, defect, malfunction or damage resulting from improper operation or maintenance such as, but not limited to, overloading, excessive speed and inflation practices causing excessive operational temperatures that exceed specifications, misalignment, or driving over specified load, use of puncture seals and/or chemical corrosion.

• Road hazards, including but not limited to cuts, snags, punctures, objects embedded in the tread and/or any other damage caused by tire repair.

• Inflation pressure problems, and/or out-of-round Tires. If Maxxis determines the problem is not the result of a defect covered under this Limited Warranty, regardless of the tire manufacturer.

• Use of worn-out tires (less than 2/32nd inch (1.6 mm) of tread depth).

• Remaining usable tread is computed as a percentage of the tire’s original, usable tread, or the warranty claim is made 12 months after the date of your purchase of the new Vehicle (whichever comes first), with the exception of a Maxxis temporary spare tire, without charge to you (Free Replacement).

• If the tire has been properly replaced, the difference in price will be paid by you.

• Maxxis is not responsible for loss of time, inconvenience, loss of use of vehicle, and/or costs of towing or transporta- tion, or any other consequential, incidental or indirect damages. Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so these limitations or exclusions may not apply to you.

• The Tire has been properly replaced, the difference in price will be paid by you.

• The warranty claim will be considered only if the Tire is within five years of its date of manufacture.

• You must present the Tire that is the subject of the warranty claim and all service and maintenance records required by this Limited Warranty.

• Excessive speeds create heat buildup in a tire, leading to tire failure.

• Tire failure, defect, malfunction or damage resulting from defective materials and/or workmanship.

• Improper tire mounting and inflation procedures may cause possible tire failure.

• Use of worn-out tires (less than 2/32nd inch (1.6 mm) of tread depth) increases the likelihood of tire failure.

• Erosion or wear of pavement causes increased tire wear.

• Maximum load capacity and maximum inflation pressure are molded into the sidewall of your tire. Overloading builds up excessive heat and can lead to early tire failure.

• Never overload your tires. The maximum load capacity and maximum inflation pressure are molded into the sidewall of your tire. Overloading builds up excessive heat and can lead to early tire failure.

• Improper tire mounting and inflation procedures may cause tire treads to break with explosive force during installation of the tire on the rim. Tire and rim must match in size. Rims must match by manufacturer’s design. Clean rims. Lubricate rim and beads. Do not exceed the maximum recom- mended pressure to ease the beads. Only trained tire personnel should mount tires.

• Use of worn-out tires (less than 2/32nd inch (1.6 mm) of tread depth) increases the likelihood of tire failure.

• Excessive speeds create heat buildup in a tire, leading to possible tire failure.

• Never overload your tires. The maximum load capacity and maximum inflation pressure are molded into the sidewall of your tire. Overloading builds up excessive heat and can lead to early tire failure.

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• Use of worn-out tires (less than 2/32nd inch (1.6 mm) of tread depth) increases the likelihood of tire failure.

• Excessive speeds create heat buildup in a tire, leading to possible tire failure.

• Improper tire mounting and inflation procedures may cause tire treads to break with explosive force during installation of the tire on the rim. Tire and rim must match in size. Rims must match by manufacturer’s design. Clean rims. Lubricate rim and beads. Do not exceed the maximum recom- mended pressure to ease the beads. Only trained tire personnel should mount tires.