

2004 Lexus Owner's Manual Supplement

RX 330

- **Owner Amenities**
- **Warranty Information**
- **Maintenance Information**



WELCOME TO THE LEXUS FAMILY

From everyone in the Lexus organization, thank you for purchasing one of our vehicles. Your Lexus is the culmination of more than 50 years of research and development by Toyota Motor Corporation, and is designed to deliver uncompromising luxury and performance.

This booklet has been developed to help you obtain the highest level of satisfaction from your Lexus. Please take some time to review it carefully. In addition to important information about warranty coverages and maintenance requirements, you'll find details on a host of amenities available exclusively to Lexus owners.

Thank you again for choosing Lexus, and please accept our best wishes for years of safe and pleasurable driving. For the latest information about our vehicles and our company, please visit our Web site at www.lexus.com. To access your dealership's Web site, log on to www.lexusdealer.com. We are committed to providing you with an ownership experience that is second to none, and we look forward to serving you in the years ahead. Welcome to the Lexus family!



Yoshi Inaba
President and Chief Executive Officer
Toyota Motor Sales, U.S.A., Inc.

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To help ensure that your ownership experience is pleasant, convenient and trouble-free, Lexus provides you with a variety of complimentary services. These services are described on the following pages. Other valuable owner benefits are described in the section entitled "Other Benefits and Assistance" beginning on page 7.

First Two Maintenance Services

The first two scheduled maintenance services for your Lexus are provided at no charge. The first service is at 30 days and includes a body/chassis inspection, a check for fluid leaks and a vehicle road test. The second service is at 5,000 miles/4 months or 7,500 miles/6 months, depending on which maintenance interval you use. This service includes a change of the engine oil and oil filter, rotation of the tires and a vehicle road test. See page 85 to determine the proper maintenance interval for your vehicle.

To obtain your complimentary scheduled maintenance services, call an authorized Lexus dealership to make an appointment, or take your vehicle to the dealership. The dealership will verify performance of the services on page 91 of this booklet.

Loaner Vehicle

If your vehicle must be kept overnight at a Lexus dealership for a warranty-covered condition that requires more than eight hours to repair, Lexus will provide you with a complimentary loaner vehicle for up to five days.

Travel Protection

Lexus will reimburse for a rental car for up to five days and for overnight lodging for up to three nights (not to exceed \$200 per night) if all of the following occur:

- Your vehicle becomes inoperable or unsafe to drive when you are more than 100 miles from home.

- Your vehicle's malfunction is caused by a warranty-covered condition.
- Repairs will take longer than eight hours to complete.

To obtain reimbursement for rental car and lodging expenses, contact a Lexus dealership service consultant.

Roadside Assistance

Lexus roadside assistance coverage is for 48 months from your vehicle's in-service date, regardless of mileage. Coverage is provided 24 hours a day, 365 days a year, for vehicles operated in the United States, U.S. territories and Canada. Assistance is administered through the American Automobile Association.

Services Provided

- Roadside services such as battery jump-start, tire change and fuel delivery.
- Towing to the nearest Lexus dealership (or an alternate repair facility, if necessary).
- Assistance in locating alternate transportation and lodging.

What Is Not Covered

- Towing from or service on roads not regularly maintained or considered unsuitable for vehicular traffic.
- Service on a vehicle that cannot be safely towed.
- Shoveling snow from around a vehicle.
- Installation or removal of chains or snow tires.
- Service to a snow-bound vehicle stuck as a result of snowplowing.

COMPLIMENTARY SERVICES

How to Get Help

To obtain roadside assistance, take the following steps:

- 1) Call (800)25-LEXUS (800/255-3987).
- 2) Have as much of the following information as possible:
 - Vehicle identification number (located on the driver's side corner of the dashboard, under the window)
 - Owner's name and home address
 - Vehicle license plate number
 - Location of vehicle, including the nearest major intersection
- 3) To determine your location, the dispatch operator will ask you for the area code and first three digits of the phone number from which you are calling. If you are calling from your cellular phone:
 - Obtain a phone number from a telephone near your location; or

- Call directory assistance and obtain the phone number of a nearby business; or
 - Call the local cellular operator and ask for the area code and prefix of the cell you are in.
- 4) Wait at your vehicle or in a nearby secure location for the roadside assistance provider to arrive.

Additional Coverage

After your roadside assistance coverage expires, you may join a motor club created exclusively for Lexus owners. Benefits include roadside assistance coverage, a trip-planning service and discounts on travel and dining. For further information, call (800)25-LEXUS.

Quality Control

You may have noticed a few miles on the odometer when you took delivery of your Lexus. This mileage is a result of the comprehensive process used to ensure the quality of your vehicle.

Every Lexus undergoes three major inspections after leaving the assembly line. The first is conducted by Toyota Motor Corporation before the vehicle is shipped from Japan. The second is conducted at the vehicle's port of entry in the United States. The final inspection takes place at the selling dealership and includes a road test conducted by a trained Lexus technician.

If you'd like to know more about Lexus quality-control procedures, ask a Lexus dealership service consultant.

Vehicle Service History

When you have your vehicle serviced at a Lexus dealership, your service information is recorded in the Lexus National Service History database. This is the first database of its kind in the automotive industry. It can be accessed by any Lexus dealership in the United States — a great convenience if you relocate or need to have your vehicle serviced while traveling.

Vehicle Service Agreements

If you plan to keep your vehicle for several years or if you accumulate mileage quickly, you may want to purchase a Lexus vehicle service agreement. These agreements cover the cost of specific repairs beyond the factory warranty period. They also cover services such as towing, substitute transportation and lodging to minimize your inconvenience should your vehicle require repair. Lexus vehicle service agreements are available with a variety of coverage options. A Lexus dealership sales consultant can help you select the plan that's best for you.

Additional Keys

Your vehicle comes with two master keys, a valet key and a key card designed to be kept in a purse or billfold. If you require additional keys, call or visit an authorized Lexus dealership. You will need to provide the dealership with your vehicle's key code (found on the key number plate provided with your original set of keys). In most cases, new keys can be ready within five business days.

Body Repairs

If you're involved in a collision, you want your vehicle to be returned to its pre-accident condition when repaired. That's why it is important to make sure repairs are made only with Genuine Lexus Parts. Some repair shops and insurance companies may suggest using imitation or salvaged parts to save money. However, these parts do not meet Lexus' high standards for quality, fit and corrosion resistance. In addition, imitation and salvaged parts (and any damage or failures they may cause) are not covered by any Lexus warranty.

The best way to ensure that your vehicle is repaired with Genuine Lexus Parts is to take it to a Lexus dealership. Each dealership works with selected collision repair centers that meet Lexus' strict requirements for training, equipment, quality and customer satisfaction. These repair centers use Genuine Lexus Parts exclusively in the repair of Lexus vehicles.

Both Lexus and your Lexus dealer are dedicated to serving your automotive needs. Your complete satisfaction is our first priority. Should you have a problem or concern, please take the following steps to ensure the quickest possible response:

Step 1

Discuss the situation with a dealership manager, such as the service manager or customer satisfaction manager. If necessary, ask the dealership owner or general manager for assistance. In most cases, a satisfactory solution can be reached at this step.

Step 2

If the dealership does not address your concern to your satisfaction, call the Lexus Customer Satisfaction Department at (800) 25-LEXUS (800/255-3987). In Canada, call (800) 26-LEXUS (800/265-3987). In Mexico, call 95-1-310-328-2075. If you are hearing- or speech-impaired, call (800) 443-4999 (TDD).

You may also write to us at:

Lexus Customer Satisfaction Department
P.O. Box 2991
Torrance, CA 90509-2991

Whether calling or writing, please provide the following information:

- Vehicle identification number (located on the driver's side corner of the dashboard, under the window)
- Current vehicle mileage
- Name of your selling and servicing Lexus dealerships
- Your day and evening telephone numbers

IF YOU NEED ASSISTANCE

Step 3

If your concern has still not been resolved to your satisfaction, Lexus offers additional assistance through BBB AUTO LINE, a dispute resolution program administered by the Council of Better Business Bureaus. The purpose of BBB AUTO LINE is to resolve disputes through arbitration — a process by which two parties authorize an independent third party to hear and resolve a dispute. The program is informal and free of charge. To request that your case be reviewed through the program, contact:

BBB AUTO LINE
4200 Wilson Blvd., Suite 800
Arlington, VA 22203
(800)955-5100

BBB AUTO LINE typically renders a decision within 40 days of receiving your request for arbitration. This decision is binding on Lexus but not on you.

Important: You must use BBB AUTO LINE before seeking remedies through a court action pursuant to the Magnuson-Moss Warranty Act. You may also be required to use BBB AUTO LINE before seeking remedies under the “Lemon Laws” of your state. For the requirements applicable to your state, see the appropriate page of the *Owner’s Manual Supplement – Lemon Law Information* booklet located in your glove box.

BBB AUTO LINE Arbitration**What is BBB AUTO LINE?**

BBB AUTO LINE consists of local Better Business Bureau professionals who are trained and experienced in mediation and arbitration. BBB AUTO LINE will arbitrate your case by reviewing the facts; inspecting the vehicle, if necessary; and promptly rendering a fair and equitable decision.

What types of disputes are eligible?

BBB AUTO LINE resolves disputes involving Lexus product reliability and warranty performance that arise during the greater of 1) four years or 50,000 miles from the vehicle's in-service date, whichever is earlier; or 2) the applicable provision of the Lexus New Vehicle Limited Warranty. However, BBB AUTO LINE will not arbitrate 1) claims involving a vehicle used primarily for commercial purposes unless the "Lemon Law" of your state covers vehicles used for commercial purposes or 2) claims that an air bag failed to deploy or deployed when it should not have. You must file a request for arbitration with BBB AUTO LINE within six months of the expiration of the eligibility period.

How long is the arbitration process?

The entire process — from the time BBB AUTO LINE receives your request for arbitration to the arbitrator's decision — is designed to take no more than 40 days. A decision may be delayed if:

- You fail to provide certain information required by BBB AUTO LINE.
- You fail to make your vehicle available for inspection by BBB AUTO LINE in a timely manner (if an inspection is necessary).
- You fail to contact Lexus about your dispute before requesting arbitration.

How much will it cost?

There is no charge to you for submitting your dispute to BBB AUTO LINE. You may obtain copies of your case for a nominal fee.

What information must I provide to BBB AUTOLINE?

Although the specific information required will depend on the nature of your concern(s), BBB AUTO LINE generally asks for the vehicle's VIN, date of purchase and mileage, as well as information related to your complaint(s) and your use of the vehicle; any communications you have had with Lexus or a Lexus dealer; the vehicle's repair and maintenance history;

IF YOU NEED ASSISTANCE

and documents related to repairs, maintenance and any expenses for which you seek reimbursement. BBB AUTO LINE may also require you to make the vehicle available for inspection.

How does the arbitration process work?

When BBB AUTO LINE receives your request, it will be forwarded to the Lexus area office for response.

After analyzing all information pertaining to your case, BBB AUTO LINE will schedule a technical evaluation if applicable. This may include an inspection of the vehicle by a technical expert. The technical expert will forward his or her evaluation to BBB AUTO LINE.

An oral hearing will be held prior to a decision being rendered. At this hearing, all evidence is admissible. You and a Lexus representative will present both sides of the case to the BBB AUTO LINE arbitrator(s). You will each be allotted time to give testimony and

provide documents. Then you will each be given an opportunity for rebuttal. After considering all testimony and documents, the arbitrator(s) will review the applicable legal standards and render a decision within 10 days.

A settlement satisfactory to all parties may be negotiated prior to submission of the case to the arbitrator, or during the hearing.

What types of decisions are rendered, and how do I know if Lexus will abide by BBB AUTO LINE's decision?

BBB AUTO LINE's decisions are based on what it believes to be fair and appropriate after applying the appropriate legal standards. Remedies include but are not limited to repairs; reimbursement for repairs and incidental expenses, such as towing costs; and repurchase or replacement of your vehicle.

BBB AUTO LINE's decision is binding on Lexus but not on you. Lexus must comply with the decision shortly after it is rendered, usually within 30 days. BBB AUTO LINE will contact you within 10 days of scheduled compliance to ensure that Lexus has complied in a timely manner.

Are there limits to the scope of BBB AUTO LINE decisions?

BBB AUTO LINE decisions do not include:

- Attorney fees
- Punitive damages
- Multiple damages
- Consequential damages, other than incidental damages to which you may be entitled under law

What other recourse do I have?

If you are dissatisfied with the arbitrator's decision or Lexus' compliance, you may pursue any other legal remedies available to you, including small claims court. You should be aware that BBB AUTO LINE findings are admissible as evidence in any legal proceedings concerning your vehicle.

Is BBB AUTO LINE subject to change?

This information about BBB AUTO LINE is correct as of the date of printing. However, the program may be changed without notice. For the most current information, call BBB AUTO LINE at (800)955-5100 or the Lexus Customer Satisfaction Department at (800)255-3987.

THE LEXUS COMMITMENT

You have purchased one of the finest vehicles built in the world today, and it is backed by one of the finest warranties in the industry. This excellent warranty coverage demonstrates not only our confidence in Lexus vehicles, but also our commitment to every Lexus customer. We're dedicated to ensuring that you enjoy exceptional quality, dependability and peace of mind throughout your ownership experience.

To further demonstrate our commitment to our customers' satisfaction, occasionally we may establish a special policy adjustment to pay for specific repairs that are no longer covered by warranty. When we establish such a policy adjustment, we mail details to all applicable owners on record. That's why it is important to send in the card at the back of this booklet if you change your address or if you have purchased your Lexus from a previous owner.

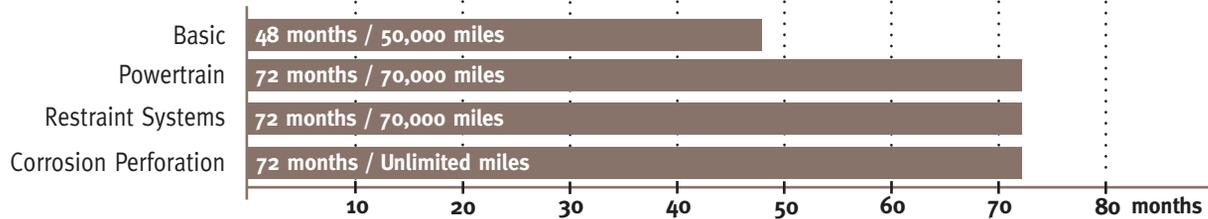
You've made a wise decision to purchase a Lexus. Your vehicle delivers world-class luxury and performance, along with an unparalleled commitment from

Lexus to ensuring your satisfaction. You can be confident — as we are — that you'll enjoy owning your Lexus as much as you enjoy driving it.

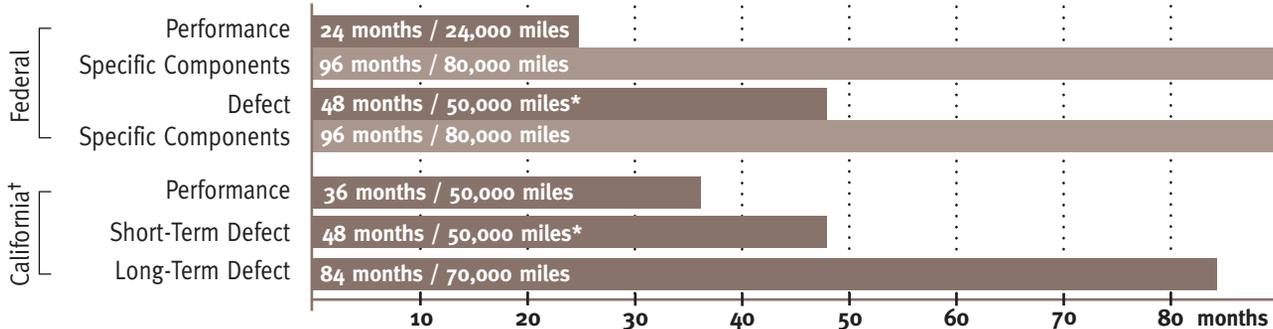
This section of the *Owner's Manual Supplement* describes the terms of Lexus warranty coverage as well as general owner responsibilities. The section entitled "Maintenance Information" beginning on page 55 describes your vehicle's maintenance requirements. Be sure to review this information carefully, since proper maintenance is required to ensure that warranty coverage remains intact.

All warranty information is the latest available at the time of publication and, with the exception of the emission control warranties, is subject to change without notice.

New Vehicle Limited Warranty



Emission Control Warranty



*Specific components may have longer coverage under terms of the Powertrain Warranty.

[†]Also applies to Maine, Massachusetts and Vermont vehicles equipped with a California Certified Emission Control System. Vehicles covered by this warranty are also covered by the Federal Emission Control Warranty.

GENERAL WARRANTY PROVISIONS

Who Is the Warrantor

The warrantor for these limited warranties is Lexus, a division of Toyota Motor Sales, U.S.A., Inc., 19001 South Western Avenue, Torrance, California 90509-2991, a California corporation.

Which Vehicles Are Covered

These warranties apply to all 2004 model-year Lexus vehicles registered and normally operated in the United States, U.S. territories and Canada. Warranty coverage is automatically transferred at no cost to subsequent vehicle owners.

Multiple Warranty Conditions

This booklet contains warranty terms and conditions that may vary depending on the part covered. A warranty for specific parts or systems, such as the Powertrain Warranty or Emission Performance Warranty, is governed by the coverage set forth in that warranty as well as the General Warranty Provisions.

When Warranty Begins

The warranty period begins on the vehicle's in-service date, which is the first date the vehicle is either delivered to an ultimate purchaser, leased, or used as a company car or demonstrator.

Repairs Made at No Charge

Repairs and adjustments covered by these warranties are made at no charge for parts and labor.

Parts Replacement

Any needed parts replacement will be made using new or remanufactured parts. The decision whether a part should be repaired or replaced will be made by the servicing Lexus dealership and/or Lexus. Parts scheduled to be replaced as required maintenance are warranted until their first replacement only.

Note: Lexus remanufactured parts meet or exceed all factory standards for safety, quality and reliability.

Limitations

The performance of necessary repairs and adjustments is the exclusive remedy under these warranties or any implied warranties. Lexus does not authorize any person to create for it any other obligation or liability in connection with this vehicle.

Any implied warranty of merchantability or fitness for a particular purpose is limited to the duration of these written warranties. Some states do not allow restrictions on how long an implied warranty lasts, so this limitation may not apply to you.

Your Rights Under State Law

These warranties give you specific legal rights. You may also have other rights that vary from state to state.

WHAT IS COVERED AND HOW LONG

Basic Warranty

This warranty covers repairs and adjustments needed to correct defects in materials or workmanship of any part supplied by Lexus, subject to the exceptions indicated under “What Is Not Covered” on pages 19–20.

Coverage is for 48 months or 50,000 miles, whichever occurs first, with the exception of wheel alignment and wheel balancing, which are covered for 12 months or 20,000 miles, whichever occurs first.

Powertrain Warranty

This warranty covers repairs needed to correct defects in materials or workmanship of any component listed here and supplied by Lexus, subject to the exceptions indicated under “What Is Not Covered” on pages 19–20.

Coverage is for 72 months or 70,000 miles, whichever occurs first.

Engine

Cylinder block and head and all internal parts, intake manifold, exhaust manifold, timing belt and cover,

flywheel, oil pan, water pump, fuel pump, engine mounts, engine control computer, seals and gaskets.

Transmission and Transaxle

Case and all internal parts, torque converter, clutch cover, mounts, engine control computer, seals and gaskets.

Front-Wheel-Drive System

Drive shaft, axle, hub, bearings, seals and gaskets.

Rear-Wheel-Drive System

Differential carrier assembly, drive shaft, axle carrier, axle case, axle bearing, axle shaft, seals and gaskets.

Corrosion Perforation Warranty

This warranty covers repair or replacement of any original body panel that develops perforation from corrosion (rust-through), subject to the exceptions indicated under “What Is Not Covered” on pages 19–20.

Coverage is for 72 months, regardless of mileage.

For information on how to protect your vehicle from corrosion, see the section entitled “Service Procedures and Specifications – Body” in the *Owner’s Manual*.

Restraint Systems Warranty

This warranty covers repairs needed to correct defects in materials or workmanship of any seatbelt or air bag system supplied by Lexus, subject to the exceptions indicated under “What Is Not Covered” on pages 19–20.

Coverage is for 72 months or 70,000 miles, whichever occurs first.

For vehicles sold and registered in Kansas, the warranty for seatbelts and related components is 10 years, regardless of mileage.

Towing

When your vehicle is inoperable due to failure of a warranted part, towing service to the nearest authorized Lexus dealership is covered.

WHAT IS NOT COVERED

This warranty does not cover damage or failures resulting directly or indirectly from any of the following:

- Fire, accidents or theft
- Abuse or negligence
- Misuse — for example, racing or overloading
- Improper repairs
- Alteration or tampering, including installation of non-Genuine Lexus Accessories
- Lack of or improper maintenance, including use of fluids other than those specified in the *Owner’s Manual*
- Installation of non-Genuine Lexus Parts
- Airborne chemicals, tree sap, road debris (including stone chips), rail dust, salt, hail, floods, wind storms, lightning and other environmental conditions
- Water contamination

NEW VEHICLE LIMITED WARRANTY

This warranty also does not cover the following:

Tires

Tires are covered by a separate warranty provided by the tire manufacturer. See pages 34–51.

Normal Wear and Tear

Noise, vibration, cosmetic conditions and other deterioration caused by normal wear and tear.

Maintenance Expense*

Normal maintenance services such as engine tune-ups; replacement of fluids and filters; lubrication; cleaning and polishing; replacement of spark plugs and fuses; and replacement of worn wiper blades, brake pads/linings and clutch linings.

Vehicles With Altered Odometer

Failure of a vehicle on which the odometer has been altered so that actual vehicle mileage cannot be readily determined.

Vehicles With Unknown Vehicle Identification Number

Any vehicle for which the original factory-assigned vehicle identification number cannot be determined.

Salvage or Total-Loss Vehicles

Any vehicle that has ever been issued a “salvage” title or similar title under any state’s law; or has ever been declared a “total loss” or equivalent by a financial institution or insurer, such as by payment for a claim in lieu of repairs because the cost of repairs exceeded the cash value of the vehicle. This exclusion does not apply to the emission control warranties.

Incidental Damages

Incidental or consequential damages associated with a vehicle failure. Such damages include but are not limited to inconvenience; the cost of transportation, telephone calls and lodging; the loss of personal or commercial property; and the loss of pay or revenue.

*Lexus provides the first two scheduled maintenance services at no charge. See page 4 for details.

Disclaimer of Extra Expenses and Damages

The performance of necessary repairs and adjustments is the exclusive remedy under this warranty or any implied warranty. Lexus does not authorize any person to create for it any other obligation or liability in connection with this vehicle. Lexus shall not be liable for incidental or consequential damages resulting from breach of this written warranty or any implied warranty.

Any implied warranty of merchantability or fitness for a particular purpose is limited to the duration of this written warranty, except in states where this limitation is not allowed.

DISPUTE RESOLUTION

If a dispute arises regarding your warranty coverage, please follow the steps described on pages 9–10. Please note that you must use BBB AUTO LINE before seeking remedies through a court action pursuant to the Magnuson-Moss Warranty Act. You may also be required to use BBB AUTO LINE before seeking remedies under the “Lemon Laws” of your state. For the requirements applicable to your state, see the appropriate page of the *Owner’s Manual Supplement – Lemon Law Information* booklet located in your glove box.

WHAT IS COVERED AND HOW LONG

Emission Defect Warranty

Lexus warrants that your vehicle:

- Was designed, built and equipped to conform at the time of sale with applicable federal emissions standards.
- Is free from defects in materials and workmanship that may cause the vehicle to fail to meet these standards.

Federal regulations require that this warranty be in effect for two years or 24,000 miles from the vehicle's in-service date, whichever occurs first. However, under the terms of the Basic Warranty, Lexus provides coverage of four years or 50,000 miles, whichever occurs first. Specific components may have longer coverage under the terms of the Powertrain Warranty. Additionally, components marked "8/80" in the parts list on pages 23–24 have coverage of eight years or 80,000 miles, whichever occurs first.

Emission Performance Warranty

Some states and localities have established vehicle inspection and maintenance (I/M) programs to encourage proper vehicle maintenance. If an EPA-approved I/M program is in force in your area, you are eligible for Emission Performance Warranty coverage.

Under the terms of the Emission Performance Warranty and federal regulations, Lexus will make all necessary repairs if both of the following occur:

- Your vehicle fails to meet applicable emissions standards as determined by an EPA-approved emissions test.
- This failure results or will result in some penalty to you — such as a fine or denial of the right to use your vehicle — under local, state or federal law.

This warranty is in effect for two years or 24,000 miles from the vehicle's in-service date, whichever occurs first. Additionally, components marked "8/80" in the parts list on pages 23–24 have coverage of eight years or 80,000 miles, whichever occurs first.

WHAT IS NOT COVERED

These warranty obligations do not apply to failures or noncompliance caused by:

- The use of replacement parts not certified in accordance with aftermarket parts certification regulations.
- The use of replacement parts not equivalent in quality or design to original equipment parts.

Provisions under the “What Is Not Covered” section of the New Vehicle Limited Warranty also apply to this warranty.

WARRANTY PARTS LIST

Air/Fuel Metering System

- Air/fuel ratio feedback control system
- Cold-start enrichment system
- Deceleration control system
- Electronic fuel injection system components
 - Airflow sensor
 - Engine control module (8/80)
 - Throttle body
 - Other components

Air Induction System

- Intake manifold and intake air surge tank

Air Injection System

- Air injection manifold
- Air injection pump
- Airflow control valves

8/80 = Covered for eight years or 80,000 miles, whichever occurs first.

FEDERAL EMISSION CONTROL WARRANTY

Catalyst System

- Catalytic converter and protector (8/80)
- Constricted fuel filler neck
- Exhaust manifold
- Exhaust pipe (manifold to catalyst and/or catalyst to catalyst)

Evaporative Control System

- Charcoal canister
- Fuel filler cap
- Fuel tank
- Vapor liquid separator

Exhaust Gas Recirculation (EGR) System

- EGR gas temperature sensor
- EGR valve
- Associated parts

Ignition System

- Distributor and internal parts
- Ignition coil and ignitor
- Ignition wires
- Spark plugs*

Positive Crankcase Ventilation (PCV) System

- Oil filler cap
- PCV valve or orifice

Other Parts Used in Above Systems

- Data link connector (8/80)
- Hoses, clamps, fittings, tubing and mounting hardware
- Malfunction indicator light and bulb (8/80)
- Pulleys, belts and idlers
- Sealing gaskets and devices
- Sensors, solenoids, switches and valves

8/80 = Covered for eight years or 80,000 miles, whichever occurs first.

*Warranted until first required maintenance under terms of the California Emission Control Warranty.

MAINTENANCE

You are responsible for performance of the required maintenance indicated in the *Owner's Manual* and this supplement. Lexus will not deny a warranty claim solely because you do not have records to show that you maintained your vehicle. However, any failure or noncompliance caused by lack of maintenance is not covered by this warranty.

When maintenance and repairs are paid for by you, these services may be performed by you or by any automotive service provider you choose. Lexus will not deny a warranty claim simply because you used a service provider other than a Lexus dealership for maintenance and repairs. However, any failure or noncompliance caused by improper maintenance or repairs is not covered by this warranty.

REPLACEMENT PARTS

To ensure optimum performance and maintain the quality built into your vehicle's emission control systems, Lexus recommends the use of Genuine Lexus Parts when servicing or repairing the systems.

Warranty coverage is not dependent upon the use of any particular brand of replacement parts and you may elect to use non-Genuine Lexus Parts for maintenance and repairs. However, use of replacement parts that are not equivalent in quality to Genuine Lexus Parts may impair the effectiveness of the emission control systems.

If you use replacement parts that have maintenance or replacement schedules different from those of Genuine Lexus Parts, you must follow the maintenance and replacement schedules for the parts you are using. In addition, you should ensure that such parts are warranted by their manufacturers to be equivalent to Genuine Lexus Parts.

FEDERAL EMISSION CONTROL WARRANTY

IF YOUR VEHICLE FAILS AN EMISSIONS TEST

If your vehicle fails an EPA-approved emissions test, you may make a claim under the Emission Performance Warranty. To do so, take your vehicle to an authorized Lexus dealership and present a copy of the emissions test report. Also, take your maintenance records in case they are needed.

If your claim qualifies for coverage, the dealership will repair your vehicle within 30 days (unless a shorter period is required by law). If your claim is denied, Lexus will notify you in writing of the reason within the same period. If we fail to do so, we will repair your vehicle free of charge. The only exceptions allowed are when you request or agree to a delay, or a delay is caused by factors beyond the control of Lexus or the dealership.

For information on how to obtain service under the Emission Defect Warranty, see page 54, "Obtaining Warranty Service."

IF YOU HAVE QUESTIONS

If you have questions or concerns about your vehicle's federal emission warranty coverage, please follow the steps described on pages 9–10. In the case of the Emission Performance Warranty, you may also request information from or report complaints to:

U.S. Environmental Protection Agency
Vehicle Programs & Compliance Division (6405J)
Attn: Warranty Complaints
401 M Street SW
Washington, D.C. 20460

Vehicles equipped with a California Certified Emission Control System that are registered and operated in California or any state that adopts California emission warranty provisions are also covered by the California Emission Control Warranty (see page 28). Maine, Massachusetts and Vermont are the only other states to which the California Emission Control Warranty currently applies.

DEALER CERTIFICATE

We (the dealership) want you to know that at the time your new Lexus vehicle is being delivered:

- 1) On the basis of written notification furnished by Lexus, we have knowledge that the vehicle is covered by an EPA Certificate of Conformity.
- 2) We have visually inspected those emission control devices or portions thereof that are visible without removing or adjusting any components or systems, emissions-related or otherwise. On the basis of this inspection, there are no apparent deficiencies in the installation of emission control devices by Lexus. (For purposes of this certificate, “emission control devices” is limited to devices installed on a vehicle for the sole or primary purpose of controlling emissions and which were not in general use before 1968.)
- 3) We have performed all emission control system preparations required by Lexus prior to the sale of the vehicle as set forth in Lexus’ current pre-delivery service manual.
- 4) Except as may be provided in Paragraph 5, if this vehicle fails an EPA-approved emissions test within three months or 4,000 miles (whichever comes first) of delivery to the ultimate purchaser, and the vehicle

has been maintained and used in accordance with the written instructions for proper maintenance and use, Lexus will remedy the non-conformity free of charge under the terms of the Emission Performance Warranty.

- 5) If vehicle was used as a company car or demonstrator, check box and complete the following:

The vehicle with which this statement is delivered was placed into service as a company car or demonstrator prior to delivery. The Emission Performance Warranty period commenced on the date the vehicle was first placed into service, which was _____.

Month Day Year

Note: The dealership makes no representation or warranty that the emission control system or any part thereof is without defect or that the system will perform properly. The Emission Performance Warranty referred to in Paragraph 4 and furnished with the vehicle is solely that of the manufacturer.

This statement is required by section 207 of the Clean Air Act (42 U.S.C. 7541) and the EPA regulations issued thereunder.

Dealership name

YOUR WARRANTY RIGHTS AND OBLIGATIONS

The California Air Resources Board (CARB) and Lexus are pleased to explain the emission control system warranty for your 2004 vehicle. In California, new motor vehicles must be designed, built and equipped to meet the state's stringent anti-smog standards. CARB regulations require that Lexus must warrant the emission control system on your vehicle for the time periods indicated on this page, provided there has been no abuse, neglect or improper maintenance of your vehicle.

Your emission control system may include parts such as the fuel injection system, ignition system, catalytic converter and engine computer. Also included may be hoses, belts, connectors and other emissions-related assemblies.

Where a warrantable condition exists, Lexus will repair your vehicle at no cost to you, including diagnosis, parts and labor.

MANUFACTURER'S WARRANTY COVERAGE

- 1) For three years or 50,000 miles, whichever occurs first:
 - If your vehicle fails a smog-check test, all necessary repairs and adjustments will be made by Lexus to ensure that your vehicle passes the test. This is your Emission Control System PERFORMANCE WARRANTY.
 - If any emissions-related part on your vehicle is defective, the part will be repaired or replaced by Lexus. This is your SHORT-TERM Emission Control System DEFECT WARRANTY. Covered parts are listed on pages 23–24.
Note: Under the terms of the Basic Warranty, Lexus provides coverage of four years or 50,000 miles, whichever occurs first. Specific components may have longer coverage under the terms of the Powertrain Warranty.
- 2) For seven years or 70,000 miles, whichever occurs first:
 - If an emissions-related part listed on page 30 is defective, the part will be repaired or replaced by Lexus. This is your LONG-TERM Emission Control System DEFECT WARRANTY.

OWNER'S WARRANTY RESPONSIBILITIES

You are responsible for performance of the required maintenance indicated in the *Owner's Manual* and this supplement. Lexus recommends that you retain all receipts covering maintenance on your vehicle, but Lexus cannot deny warranty coverage solely for the lack of receipts or your failure to ensure the performance of all scheduled maintenance.

You are responsible for presenting your vehicle to a Lexus dealership as soon as a problem exists. The warranty repairs should be completed in a reasonable amount of time, not to exceed 30 days.

You should also be aware that Lexus may deny you warranty coverage if your vehicle or a part has failed due to abuse, neglect, improper maintenance or unapproved modifications.

If you have any questions regarding your warranty rights and responsibilities, you should contact the Lexus Customer Satisfaction Department at (800) 255-3987 or the California Air Resources Board, Mobile Source Control Division, at 9528 Telstar Avenue, P.O. Box 8001, El Monte, CA 91734-8001.

WHAT IS NOT COVERED

These warranty obligations do not apply to failures or noncompliance caused by:

- The use of replacement parts not certified in accordance with aftermarket parts certification regulations.
- The use of replacement parts not equivalent in quality or design to original equipment parts.

Provisions under the "What Is Not Covered" section of the New Vehicle Limited Warranty also apply to this warranty.

CALIFORNIA EMISSION CONTROL WARRANTY

PARTS LIST: LONG-TERM EMISSION DEFECT WARRANTY

The parts listed here are covered for seven years or 70,000 miles from the vehicle's in-service date, whichever occurs first.

Air/Fuel Metering System

- Air/fuel ratio sensor
- Engine control computer (engine control module)
- Injector
- Throttle body

Air Induction System

- Intake manifold and intake air surge tank

Catalyst System

- Catalytic converter (warm-up three-way catalyst)
- Exhaust center pipe
- Exhaust front pipe
- Exhaust manifold
- Right exhaust manifold gasket

Evaporative Control System

- Charcoal canister
- Fuel tank

Ignition System

- Knock sensor

MAINTENANCE

You are responsible for performance of the required maintenance indicated in the *Owner's Manual* and this supplement. Lexus will not deny a warranty claim solely because you do not have records to show that you maintained your vehicle. However, any failure or noncompliance caused by lack of maintenance is not covered by this warranty.

When maintenance and repairs are paid for by you, these services may be performed by you or by any automotive service provider you choose. Lexus will not deny a warranty claim simply because you used a service provider other than a Lexus dealership for maintenance and repairs. However, any failure or noncompliance caused by improper maintenance or repairs is not covered by this warranty.

REPLACEMENT PARTS

To ensure optimum performance and maintain the quality built into your vehicle's emission control systems, Lexus recommends the use of Genuine Lexus Parts when servicing or repairing the systems.

Warranty coverage is not dependent upon the use of any particular brand of replacement parts and you may elect to use non-Genuine Lexus Parts for maintenance and repairs. However, use of replacement parts that are not equivalent in quality to Genuine Lexus Parts may impair the effectiveness of the emission control systems.

If you use replacement parts that have maintenance or replacement schedules different from those of Genuine Lexus Parts, you must follow the maintenance and replacement schedules for the parts you are using. In addition, you should ensure that such parts are warranted by their manufacturers to be equivalent to Genuine Lexus Parts.

**IF YOUR VEHICLE
FAILS A SMOG-CHECK TEST**

If your vehicle fails a smog-check test, you may make a claim under the Emission Performance Warranty. To do so, take your vehicle to an authorized Lexus dealership and present a copy of the smog-check test report. Also, take your maintenance records in case they are needed.

If your claim qualifies for coverage, the dealership will repair your vehicle within 30 days (unless a shorter period is required by law). If your claim is denied, Lexus will notify you in writing of the reason within the same period. If we fail to do so, we will repair your vehicle free of charge. The only exceptions allowed are when you request or agree to a delay, or a delay is caused by factors beyond the control of Lexus or the dealership.

For information on how to obtain service under the Emission Defect Warranty, see page 54, “Obtaining Warranty Service.”

REPAIR DELAYS

If a Lexus dealership is unable to complete repairs on your vehicle within 30 days, you may have the repairs made under Lexus’ provisions for emergency warranty repairs. See page 54 for details.

IF YOU HAVE QUESTIONS

If you have questions or concerns about your vehicle's California emission warranty coverage, please follow the steps described on pages 9–10. You may also request information from or report complaints to:

California Air Resources Board
Mobile Source Control Division
P.O. Box 8001
El Monte, CA 91734-8001
(800) 242-4450

Vehicles equipped with a California Certified Emission Control System that are registered and operated in California or any state that adopts California emission warranty provisions are covered by this warranty. Maine, Massachusetts and Vermont are the only other states to which this warranty currently applies. Vehicles covered by this warranty are also covered by the Federal Emission Control Warranty (see page 22).

TIRE LIMITED WARRANTY

OBTAINING WARRANTY SERVICE

The tires that come as original equipment on your vehicle are warranted by their manufacturer and not Lexus. Please refer to the tire warranty statements on the following pages.

To obtain warranty service for a tire, take the tire to an authorized dealer of the tire manufacturer. (Refer to your local phone directory for dealer locations.) Your Lexus dealer may also be able to assist you in obtaining warranty service from the manufacturer.

For additional warranty information or service assistance, contact the tire manufacturer directly.

ORIGINAL EQUIPMENT TIRE MANUFACTURERS**Goodyear Tire
and Rubber Co.**

1144 East Market Street
Akron, OH 44316
(800) 321-2136

Michelin North America
P.O. Box 19001
Greenville, SC 29602
(800) 847-3435

Eligibility

You are eligible for the benefits of this limited warranty if you are the owner or authorized agent of the owner of new Goodyear highway auto or light-truck tires (excluding antique and classic tires) bearing Department of Transportation prescribed tire identification numbers, and if your tires have been used only on the vehicle on which they were originally installed according to the vehicle manufacturer's or Goodyear's recommendations.

Coverage

Free Replacement

Any new Goodyear highway radial auto or light-truck tire covered by this limited warranty that is removed from service due to a material- or workmanship-related condition (subject to the limitations on pages 36–37) during the first 25 percent of usable treadwear or 12 months from date of purchase, whichever occurs first, will be replaced with a comparable new Goodyear tire at no charge. Mounting and balancing are included.

Prorated Adjustment

A tire not eligible for no-charge replacement that is removed from service due to a material- or workmanship-related condition (subject to the limitations on pages 36–37) will be replaced with a comparable new Goodyear tire on a pro rata basis. Replacement price will be calculated by multiplying Goodyear's predetermined price for adjustment or the current advertised price for the tire at the adjustment location, whichever is lower, by the percentage of original usable tread that has been worn off at the time of adjustment. You pay for mounting, balancing and the full federal excise tax applicable to the replacement tire.

Example: If your disabled tire had 8/32nds of an inch of original usable tread and is worn to 4/32nds of an inch of usable tread, you have used 50 percent of the original usable tread. You must therefore pay 50 percent of the predetermined price for adjustment or 50 percent of the advertised price for the replacement tire, whichever is lower, plus the full federal excise tax

GOODYEAR TIRE LIMITED WARRANTY

applicable to the replacement tire. If the price of the replacement tire is \$80.00 and federal excise tax is \$2.00, the cost to you would be \$42.00.

The predetermined price for adjustment, available at all Goodyear retailers, represents the regular retail selling price of the replacement tire at the time of adjustment.

This warranty ends when a tire has delivered its full original tread life (i.e., when treadwear indicators become visible), regardless of tire age or mileage.

Definition of Comparable Tire

A comparable new Goodyear tire may be either the same line of tire or, if the disabled tire is out of production, the same basic construction and quality with different sidewall or tread configuration.

If you accept a higher-priced tire as a replacement, you are responsible for the difference in price.

Any replacement tire provided under this warranty will be covered by the Goodyear warranty in effect at the time of replacement.

Maintenance

See your vehicle owner's manual for tire inflation and maintenance recommendations. Wheel alignment should be checked at the first sign of uneven tire wear. If your owner's manual does not recommend a rotation pattern, below are recommended tire rotation patterns for radial tires used on passenger cars and light trucks. Use the pattern that applies to your vehicle.



Limitations

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

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

Goodyear does not warrant or give credit in any adjustment transaction for any kind of material added to a tire (e.g., tire fillers, sealants and balancing substances) after the tire leaves a Goodyear factory, nor will it adjust any tire that has failed as a result of adding such material. In addition, this limited warranty does not cover the following:

- Irregular wear and/or damage due to road hazards (including punctures, cuts, snags, impact breaks, etc.), wreck, collision, fire, improper inflation, overloading, high-speed spin-up, misapplication, misuse, negligence, racing, chain damage, improper mounting or demounting, improper maintenance, improper rotation or mechanical condition of vehicle.
- Ride disturbance that occurs after the first 25 percent of usable treadwear or that is caused by damaged wheels or any vehicle condition.
- Temporary spare tires used on vehicles used for racing or on passenger cars used for special applications, such as police pursuit service.

- Any tire that, after leaving a Goodyear factory, has been intentionally altered to change its appearance (e.g., white inlay on a black tire).
- Tires with weather cracking that were purchased more than four years prior to presentation for adjustment or, if purchase date cannot be verified, manufactured more than four years prior to presentation for adjustment.
- Loss of time, inconvenience, loss of vehicle use or consequential damages.

Goodyear disclaims any liability for incidental or consequential damages to the extent permitted by law. Some jurisdictions do not permit the exclusion or limitation of incidental or consequential damages, so this limitation or exclusion may not apply to you.

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

GOODYEAR TIRE LIMITED WARRANTY

Owner's Obligations

You must present the tire to be adjusted to an authorized Goodyear retailer. (Please consult your telephone directory or call 800/GOODYEAR for locations.) Replaced tires become the property of Goodyear Tire and Rubber Company.

You must pay for taxes and any additional services you order at the time of adjustment.

You must submit your claim on a Goodyear claim form (available from a Goodyear retailer). The form must be filled out completely and signed by you, the owner of the tire presented for adjustment, or your authorized agent.

Legal Rights

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

Safety Warning

Serious injury may result from:

- Tire failure due to underinflation/overloading. *Follow the specifications in your owner's manual or on the tire placard in your vehicle.*
- Explosion of tire/rim assembly due to improper mounting. *Only specially trained persons should mount tires. Radial tires must be mounted on approved rims.*

Caution Regarding Tire Spinning

On slippery surfaces such as snow, mud and ice, do not spin tires at a speedometer reading above 35 miles per hour/55 kilometers per hour. Personal injury and property damage, including tire disintegration and axle failure, may result from excessive tire spinning.

As the original purchaser of a Michelin passenger-car or light-truck tire, all the benefits and conditions described in this limited warranty apply to you. To ensure your understanding of and compliance with the terms and conditions of this warranty, please read it in its entirety. It is essential that you also read and understand the safety and maintenance recommendations beginning on page 42.

What Is Covered and How Long

When used in normal service on the vehicle on which they were originally fitted in accordance with the safety and maintenance recommendations herein, Michelin passenger-car and light-truck tires are covered by this warranty against defects in materials and workmanship for the life of the original usable tread or six years from the date of purchase, whichever occurs first. At that time, all warranties, express or implied, are terminated. The usable tread is the original tread down to the level of the treadwear indicators, i.e., 2/32nds of an inch (1.6 mm) of tread.

Date of purchase is verified by new-vehicle registration certificate or tire sales invoice. If date of purchase cannot be verified, coverage will be based on date of tire manufacture.

What Is Not Covered

This warranty does not cover tires that become unserviceable due to:

- Road hazard injury (e.g., cuts, snags, bruises, impact damage and punctures), whether repairable or not.
- Incorrect mounting, tire/wheel imbalance or improper repair.
- Flat spotting and other problems caused by improper storage.
- Underinflation, overinflation, improper maintenance, racing or abuse.
- Vehicle mechanical problems such as wheel misalignment.

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GENERAL INFORMATION

- Accident, fire, chemical corrosion, alteration or vandalism.
- Ozone cracking or weather cracking.

Replacement Charges

A tire that becomes unserviceable due to a condition covered by this warranty within 12 months of the date of purchase and when $\frac{2}{32}$ nds of an inch (1.6 mm) or less of the original tread is worn (or 25 percent or less, whichever is most beneficial to the user) will be replaced with a comparable new Michelin tire free of charge. Mounting and balancing are included. The cost of applicable taxes and any other services is payable by the user.

After 12 months from the date of purchase or when more than $\frac{2}{32}$ nds of an inch of original tread has been worn (or more than 25 percent, whichever is most beneficial to the user), the user must pay the cost

of a comparable new Michelin replacement tire on a pro rata basis. This cost is determined by multiplying the percentage of the original usable tread worn by the current selling price of the replacement tire at the adjustment location or the price on the current Michelin Base Price List, whichever is lower.* This list is based on predetermined prices intended to fairly represent the actual selling price of Michelin tires. The cost of applicable taxes, mounting, balancing and any other services is payable by the user.

Making a Claim

To make a claim under the terms of this warranty, present the tire to a participating Michelin retailer. To locate a participating retailer, check the Yellow Pages under “Tire Dealers – Retail.”

The vehicle on which the tire was used should be available to the Michelin retailer for inspection.

*In Canada, pro rata replacement cost is calculated by multiplying the percentage of original usable tread worn by the current Michelin suggested retail price.

If you require further assistance, please call (800) 847-3435 or write Michelin North America, Attention: Consumer Relations Department, P.O. Box 19001, Greenville, SC 29602.

Conditions and Exclusions

Unless limited by state law, this warranty does not provide compensation for loss of time, loss of vehicle use, inconvenience or consequential damages.

Tires presented for claim remain the property of the consumer. Michelin accepts no responsibility for loss of or damage to tires in the custody or control of a Michelin retailer for the purpose of inspection for warranty adjustment. In the event of a disputed claim, the consumer must make the tire available for further inspection.

No Michelin representative, employee or retailer has the authority to make or imply any representation, promise or agreement that in any way varies the terms of this warranty.

This warranty applies only in the United States and Canada.

Consumer Rights

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

SAFETY AND MAINTENANCE INFORMATION

Read your vehicle owner's manual, the information on the sidewall of your tires and your vehicle's tire information placard for essential safety and maintenance information.

Safety Warning

Disregarding any of the safety precautions in this booklet may result in tire failure or explosion causing serious personal injury or death.

Tire Spinning

Do not spin tires at a speedometer reading above 35 miles per hour (55 km/h). Excessive speed in a free-running, unloaded tire can cause the tire to explode from centrifugal force. The energy released by such an explosion is sufficient to cause serious physical injury or death. Never allow anyone to stand near or behind a spinning tire.

When in mud, sand, snow, ice or other slippery conditions, do not spin wheels excessively. With automatic transmission vehicles, accelerating the motor excessively under such conditions can cause one of the drive tires to spin beyond its speed capacity. Accelerating the engine to spin a wheel when attempting to balance a drive tire/wheel assembly can also cause a tire to spin beyond its speed capacity.

Tire Inflation

Driving on a tire that does not have the correct inflation pressure is dangerous. An underinflated tire builds up excessive heat that may result in sudden tire destruction. If tires are supplied as original equipment, refer to the tire placard on your vehicle (check vehicle and/or vehicle owner's manual for placard location) for the recommended operating pressures. For replacement tires, the correct inflation pressure should be provided by your tire dealer. If it is not, refer to the vehicle tire placard.

Always maintain minimum recommended inflation pressures. Never exceed the maximum pressure rating indicated on a tire's sidewall.

Use an accurate tire gauge to check pressure. Never allow children to inflate or deflate tires.

Failure to maintain correct inflation pressures may result in improper vehicle handling, rapid and irregular tire wear, sudden tire destruction, loss of vehicle control and serious personal injury. Therefore, inflation pressures should be checked at least once a month and always prior to long-distance trips. This applies to all tires — including sealant types, which are as susceptible to losing air pressure as any other type if not properly maintained.

Pressures should be checked when tires are cold; in other words, before they have been driven on. Driving, even for a short distance, causes tires to heat up and air pressure to increase.

Checking Pressure When Tires Are Hot

When tires have been driven for more than three minutes or one mile, pressures will increase by approximately 4 psi. Therefore, when adjusting tire pressures under these conditions, add 4 psi to the recommended cold-inflation pressure.

For example:

Gauge reading of hot tire:	32 psi
Recommended cold-inflation pressure:	30 psi
Add 4 psi to recommended cold-inflation pressure:	34 psi
Air pressure to add to hot tire:	2 psi

Check cold-inflation pressures as soon as possible, at least by the next day. Bleeding air from hot tires may result in underinflation.

High Speed

Correct inflation pressure is especially important when driving at high speed. However, even when tires have correct inflation pressure, road hazards are more

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difficult to avoid and have a greater chance of causing tire damage when a vehicle is driven at high speed. Moreover, driving at high speed reduces the reaction time available to avoid accidents and bring a vehicle to a safe stop.

If you see any damage to a tire or wheel after driving at high speed, replace with a spare and see a Michelin tire retailer at once.

Exceeding the maximum speed shown at right for each type of Michelin tire will cause the tire to build up excessive heat, which can cause damage that could result in sudden tire destruction and rapid air loss. This could lead to a loss of vehicle control.

In any case, you should not exceed reasonable speed as indicated by driving conditions and legal limits.

Speed Ratings

Speed symbols are shown on the sidewall of some Michelin tires. The following table shows the maximum speed corresponding to each symbol.

<u>Speed-Rating Symbol</u>	<u>Maximum Speed</u>	
	<u>MPH</u>	<u>KM/H</u>
M	81	130
N	87	140
P	93	150
Q	99	160
R	106	170
S	112	180
T	118	190
H	130	210
V ¹	149	240
W	168	270 ZR ²
Y	186	300 ZR ²

¹Some V (or VR) rated tires have a speed capability greater than 149 mph (240 km/h). Consult Michelin for maximum speed rating if your vehicle's capability exceeds this speed.

²Z (or ZR) rated tires are designed for use on cars with maximum speed capability greater than 149 mph (240 km/h). W and Y speed ratings are sub-categories of Z. Consult Michelin for maximum speed capability.

Although a tire may be speed-rated, Michelin does not endorse the operation of any vehicle in an unsafe or unlawful manner. Speed ratings are based on laboratory tests that relate to performance on the road, but do not apply if tires are underinflated, overloaded, worn out, damaged, altered, improperly repaired or re-treaded. Furthermore, tire speed ratings do not mean that a vehicle can be safely driven at the maximum speed for which its tires are rated, particularly under adverse road and weather conditions or if the vehicle has unusual characteristics.

Michelin passenger-car highway tires that do not have a speed symbol on the sidewall have a maximum speed of 105 miles per hour. Light-truck highway tires that do not have a speed symbol on the sidewall have a maximum speed of 87 miles per hour.

The speed ratings and other ratings of re-treaded tires are assigned by the re-treader and supersede Michelin's original ratings.

Important: To maintain the speed capability of a vehicle, replacement tires must have speed ratings equal to or higher than the original tires' speed ratings (as indicated on the vehicle tire placard or in the vehicle owner's manual). If replacement tires have lower speed ratings, the speed capability of the vehicle will be reduced to the maximum speed capability of the lowest-rated replacement tire.

Remember: High-speed driving can be dangerous and may damage your tires. When driving at high speed, correct inflation pressure is especially important.

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Inspecting Your Tires

Whenever you see damage to one of your tires or wheels, replace with a spare and see a Michelin retailer at once.

When inspecting your tires, including the spare, check air pressure. If a tire has lost pressure of two pounds or more, look for signs of penetration, valve leakage or wheel damage that may account for the air loss.

Always look for bulges, cracks, cuts, penetrations and abnormal tire wear — particularly on the edges of the tread — that may be caused by misalignment or underinflation. If any such damage is found, the tire must be inspected by a Michelin retailer at once. Use of a damaged tire could result in tire destruction.

All tires wear out faster when subjected to high speeds, hard cornering, rapid starts, sudden stops, off-road use or frequent driving on roads that are in poor condition. Roads with holes, rocks or other objects can damage tires and cause misalignment of your vehicle. When you drive on such roads, drive carefully

and slowly and, before driving again at normal speeds, examine your tires for unusual wear patterns and damage such as cuts, bulges, penetrations, etc.

Wear Bars

Michelin tires contain wear bars in the grooves of the tread that appear when only 2/32nds of an inch (1.6 mm) of tread is remaining. When the wear bars appear, your tires must be replaced. Tires worn beyond this stage are dangerous.

Vehicle Load

The maximum load rating of your tires is marked on the sidewall. Do not exceed this rating. To ensure that your tires are not overloaded, follow the loading instructions of the vehicle manufacturer. Tires loaded beyond their maximum allowable load for a particular application will build up excessive heat that may result in sudden tire destruction.

Do not exceed the gross axle weight rating for any axle on your vehicle.

Towing

If you anticipate towing a trailer, see a Michelin retailer for advice about tire size and pressure. Tire size and pressure will depend upon the type and size of trailer and hitch used, but in no case should the maximum cold inflation pressure or tire load rating be exceeded. Check your vehicle tire placard and owner's manual for further recommendations about towing.

Wheel Alignment and Balancing

At least once a month, check your tires for wear. If they are wearing unevenly (such as the inside shoulder wearing faster than the rest of the tread), or if you detect excessive vibration, your wheels may be out of alignment or balance. These conditions not only shorten the life of your tires, they adversely affect the handling characteristics of your vehicle, which could be dangerous. If you detect irregular wear or vibration, have wheel alignment and balance checked immediately.

Tire Mixing

Michelin tires are radial tires. For best performance, it is recommended that the same size and type of tire be used on all four wheels. In certain tires, ply material and construction may vary as indicated on the sidewall. All Michelin tires of the same size and tread design are fully compatible.

Before mixing tires of different types on a vehicle in any configuration, check the vehicle owner's manual for the manufacturer's recommendations. It is also important to check the owner's manual before mixing or matching tires on four-wheel-drive vehicles, as this may require special precautions.

Tire Rotation

To obtain optimum performance from your tires, it may be necessary to rotate them. Refer to your vehicle owner's manual for instructions on tire rotation.

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Some tires have arrows on the sidewall showing the direction in which the tire should turn. When rotating this type of tire, care must be taken to maintain the proper turning direction.

If you do not have an owner's manual for your vehicle, Michelin recommends inspecting your tires every 6,000 to 8,000 miles and rotating tires at the first sign of uneven wear. This recommendation applies to both front-wheel-drive and rear-wheel-drive vehicles.

Note: Tires that meet the Rubber Manufacturers Association definition of mud and snow tires are marked M/S, M+S or M&S. This designation is molded into the tire's sidewall. Tires without this designation are not recommended for mud or snow driving.

Tire Alterations

Do not alter your tires in any way. Alterations may prevent proper tire performance, which could lead to tire damage that results in an accident. Tires that

become unserviceable due to alterations such as truing, whitewall inlays and the addition of balancing or sealant liquids are not covered by this warranty.

Repairs

If one of your tires has sustained a puncture, have the tire inspected immediately by a Michelin retailer.

Punctures that do not exceed 1/4 inch (6 mm) in diameter can be repaired if no more than one radial cable per casing ply is damaged. For tires with a speed rating below H, punctures in the sidewall of 1/8 inch or less can also be repaired. Do not make sidewall repairs in any tire with a speed rating of H, V, W, Y or Z. Tire punctures consistent with these guidelines can be repaired by following the recommended repair procedures of Michelin or the Rubber Manufacturers Association. If tire damage exceeds these guidelines, the tire must be replaced.

On-the-wheel repairs or plug-only repairs should not be made. They may cause further tire damage because the repair may not be air-tight and/or the plug may fail.

Storage

Tires should be stored in a cool, dry place indoors so there is no danger of water collecting inside them. When tube-type tires are mounted with water trapped between the tire and the tube, liquid may pass through the inner liner and into the casing plies. This can result in sudden tire failure. Most problems of this nature are caused by improper storage that permits water to enter the casing between the tire and tube prior to mounting.

Tires contain waxes and emollients to protect their outer surfaces from ozone cracking and weather cracking. As the tire rolls and flexes, the waxes and emollients continually migrate to the surface, replenishing this protection throughout the normal use of the tire. When tires sit outdoors unused for a month or more, their surfaces become dry and more susceptible to ozone cracking and weather cracking. That's why tires should always be stored in a cool, dry place away from sources of heat such as hot-water pipes and electric generators. Also, make sure that the surfaces on which tires are stored are free of grease, gasoline and other substances that could deteriorate rubber. Failure to store tires in accordance with these instructions could result in premature aging of the tires and sudden tire failure.

MICHELIN TIRE LIMITED WARRANTY

Mounting

Tire mounting can be dangerous and must be done by professionally trained persons using the proper tools and procedures as specified by the Rubber Manufacturers Association.

Tires should be mounted on wheels of correct size and type that are in good, clean condition. Bent, chipped or rusted wheels may cause tire damage. The inside of the tire must be free from foreign material. Have your tire retailer check the wheels before mounting new tires. Mismatched tires and rims can explode during mounting. Also, mismatched tires and rims can result in tire failure on the road. If a tire is mounted on the wrong-sized rim, do not remount it on the proper rim; scrap it. It may be damaged internally because it is dangerously stretched, and could fail on the highway.

Old valves may leak. When new tubeless tires are mounted, have new valves of the correct type installed. Tubeless tires must be mounted only on wheels designed for tubeless tires, i.e., wheels that have safety humps or ledges. Make sure all valves have suitable valve caps. Valve caps are the primary seal against air loss.

Tires and wheels that are not balanced may cause steering difficulties, a bumpy ride and irregular tire wear. It is recommended that you have your tires and wheels balanced.

For Assistance

Any time you see damage to your tires or wheels, immediately contact a Michelin retailer. To locate a Michelin retailer, check the Yellow Pages under “Tire Dealers – Retail.” If you need further assistance, contact:

In the United States:

(800) TIRE HELP (800/847-3435)

or

Michelin North America

Attention: Consumer Relations Department

P.O. Box 19001

Greenville, SC 29602

In Canada:

(800) 461-8473

In Quebec: (800) 565-7638

or

Michelin North America (Canada) Ltd.

Les Tours Triomphe

2540 Boulevard Daniel-Johnson

Laval, Quebec H7T 2T9

Remember, to avoid damage to your tires and possible accident:

- Check the pressure of your tires (including the spare) at least once a month and before long trips, and always when tires are cold.
- Do not underinflate or overinflate your tires.
- Do not overload your tires.
- Drive at moderate speed and observe legal speed limits.
- Avoid driving over potholes, obstacles, curbs and edges of pavement.
- Avoid excessive tire spinning.
- If you see any damage to a tire, replace with a spare and see a Michelin retailer at once.
- If you have any questions, contact a Michelin retailer.

GENERAL INFORMATION

You are responsible for ensuring that your Lexus is operated and maintained according to the instructions in the *Owner's Manual* and the "Maintenance Information" section of this supplement.

You should keep detailed records of vehicle maintenance, since under some circumstances they may be required for warranty coverage. These records should include date of service, mileage at time of service and a description of service performed and/or parts installed. For your convenience, maintenance logs are included in the "Maintenance Information" section of this supplement. If you sell your vehicle, you should give your maintenance records to the new owner.

Lexus will not deny a warranty claim solely because you do not have records to show that you maintained your vehicle. However, damage or failures caused by lack of proper maintenance are not covered under warranty.

WHERE TO GO FOR MAINTENANCE

You may have maintenance performed on your vehicle by any qualified person or facility. However, Lexus recommends having maintenance performed by an authorized Lexus dealership.

Lexus dealership technicians are specially trained to maintain and repair Lexus vehicles. They stay current on the latest service information through Lexus technical bulletins, service publications and training courses. Many are also certified through the Lexus Commitment to Perfection Certification Program, which requires specialized, state-of-the-art training as well as rigorous exams through both Lexus and the National Institute for Automotive Service Excellence.

You can be confident you're getting the best possible service for your vehicle when you take it to a Lexus dealership. Plus, a Lexus dealership will always use Genuine Lexus Parts designed specifically for your vehicle.

REPLACEMENT PARTS

Warranty coverage is not dependent upon the use of any particular brand of replacement parts. However, Lexus recommends using only Genuine Lexus Parts when you need to replace a part on your vehicle. Like all Lexus products, Genuine Lexus Parts are built to the highest standards of quality, durability and performance. They are also designed to fit your vehicle's exact specifications.

Your Lexus dealership maintains an extensive inventory of Genuine Lexus Parts to meet your vehicle service needs. And because it is linked electronically to Lexus Parts Distribution Centers, the dealership has quick access to any parts it may not have in stock.

Genuine Lexus Parts are covered by their own warranty (see your dealer for details) or the remainder of any applicable New Vehicle Limited Warranty, whichever is longer. **Non-Genuine Lexus Parts, or any damage or failures resulting from their use, are not covered by any Lexus warranty.**

OBTAINING WARRANTY SERVICE

BY GEOGRAPHIC REGION

In the United States, U.S. Territories and Canada

To obtain warranty service in the United States, U.S. territories or Canada, take your vehicle to an authorized Lexus dealership. If your vehicle cannot be driven, contact your nearest Lexus dealership for towing assistance. You do not have to pay for towing to the nearest Lexus dealership if your vehicle is inoperable due to failure of a warranted part.

Outside the United States, U.S. Territories and Canada

If you are using your vehicle outside the United States, U.S. territories and Canada and need warranty service, contact a local Lexus dealership. Please note, however, that your vehicle may not be repaired free of charge because the local Lexus distributor may have no obligation to provide warranty service for your vehicle, and/or your vehicle may not comply with local regulatory or environmental requirements.

EMERGENCY REPAIRS

If your vehicle is inoperable or unsafe to drive and there is no Lexus dealership reasonably available to make repairs, you may perform the repairs yourself or have them performed by another automotive service provider. Lexus will reimburse you for any of the repairs that are covered by warranty. To receive reimbursement, present to an authorized Lexus dealership your paid repair invoices and any parts that were removed from the vehicle. You will be reimbursed for warranted parts at the manufacturer's suggested retail price and warranted labor at a geographically appropriate hourly rate multiplied by Lexus' recommended time allowance for the repair.

If your vehicle requires emergency repair, Lexus assumes no liability for subsequent failures caused by improper repairs or the use of non-Genuine Lexus Parts unless you have the vehicle properly repaired in a timely manner. To ensure that warranty coverage remains intact, have your vehicle inspected by an authorized Lexus dealership as soon as possible after an emergency repair.

Regular maintenance is essential to obtaining the highest level of performance, safety and reliability from your Lexus. It can also enhance your vehicle's resale value. This section of the *Owner's Manual Supplement* is designed to help you make sure your vehicle receives proper and timely maintenance. It includes factory-recommended maintenance guidelines as well as logs in which to document your vehicle's maintenance history.

In addition to scheduled maintenance, your Lexus requires ongoing general maintenance such as fluid checks and visual inspections. These procedures are described in the "Maintenance" section of the *Owner's Manual*.

With proper maintenance and care, your vehicle will last longer and deliver more dependable, economical performance. Follow this booklet's recommendations and you'll enjoy maximum reliability and peace of mind from your Lexus for many years to come.



Maintaining your vehicle according to the recommendations in this booklet is required to ensure that your warranty coverage remains intact. You should keep detailed records of vehicle maintenance, including date of service, mileage at time of service and a description of service and/or parts installation performed. The maintenance logs in this booklet are a good place to record this information. If you sell your vehicle, be sure to give your maintenance records to the new owner.

Lexus will not deny a warranty claim solely because you do not have records to show that you maintained your vehicle. However, damage or failures caused by lack of proper maintenance are not covered under warranty.

Maintenance and repair services may be performed by you or by any automotive service provider you choose. Lexus will not deny a warranty claim solely because you used a service provider other than a Lexus dealership for maintenance and repairs. However, damage

or failures caused by improper maintenance or repairs are not covered under warranty.

Your dealer may recommend more frequent maintenance intervals or more maintenance services than those listed in the scheduled maintenance log. These additional services are not required to maintain your warranty coverage. Ask your dealer for an explanation of any recommended maintenance not included in the scheduled maintenance log.

For a complete description of Lexus warranty coverages, see pages 16–33 of this booklet.

To ensure that your vehicle receives first-quality service and factory-authorized parts, Lexus recommends having maintenance performed by an authorized Lexus dealership.

Lexus dealership technicians are experts in the maintenance and repair of Lexus vehicles. They stay current on the latest service information through Lexus technical bulletins, service publications and training courses. Many are also certified through the Lexus Commitment to Perfection Certification Program, which requires specialized, state-of-the-art training as well as rigorous exams through both Lexus and the National Institute for Automotive Service Excellence.

Additionally, when you have your vehicle serviced at a Lexus dealership, your service information is recorded in the Lexus National Service History database. This is the first database of its kind in the automotive industry. It can be accessed by any Lexus dealership in the U.S. — a great convenience if you relocate or need to have your vehicle serviced while traveling.

You can be confident you're getting the best possible service for your vehicle when you take it to a Lexus dealership. Don't trust your investment to anything less than a team of Lexus specialists.

Determining the Proper Maintenance Interval

Depending on your circumstances, you should obtain maintenance for your Lexus every 5,000 miles or every 7,500 miles. Follow these guidelines to determine which interval to use.

5,000-Mile Intervals

Use 5,000-mile intervals if you *primarily* operate your vehicle under any of the following conditions:

- Extensive driving on unpaved or dusty roads.
- Towing a trailer or using a camper or car-top carrier.
- Repeated trips of less than five miles in temperatures below freezing.

7,500-Mile Intervals

Use 7,500-mile intervals if you *primarily* operate your vehicle under conditions other than those listed above.

Note: If you drive your vehicle under any of the special operating conditions noted on the next page, you may need to perform specific services at 5,000-mile intervals. See the 5,000-mile maintenance charts for details.

Engine-Oil Replacement Reminder Light

Your vehicle is equipped with a dashboard light to remind you when the engine oil needs to be replaced. The light is amber and labeled “MAINT REQD.” When you turn the ignition key to the “ON” position, the light will illuminate for about three seconds to indicate that the reminder system is working properly.

After you have driven 5,000 miles since the vehicle's last oil change, the light will illuminate for about three seconds and then flash for another 12 seconds when you turn the ignition key to the “ON” position. If you use 5,000-mile maintenance intervals, you should replace the engine oil at your earliest opportunity once the light starts flashing.

After you have driven 7,500 miles since the vehicle's last oil change, the light will remain illuminated when you turn the ignition key to the “ON” position. When this occurs, you should replace the engine oil as soon as possible, regardless of which maintenance interval you use.

For additional details, refer to your *Owner's Manual*.

Special Operating Conditions

In addition to standard maintenance items, the scheduled maintenance log indicates services that should be performed on vehicles that are driven under special operating conditions. These conditions are listed below.

You should perform the additional maintenance services if you drive *primarily* under any of these conditions during the maintenance interval period. If you drive only occasionally under these conditions during the maintenance interval period, it is not necessary to perform the additional services.

- Extensive driving on rough, muddy or snow-melted roads.
- Extensive driving on salt-covered roads.
- Extensive driving on unpaved or dusty roads.
- Extensive idling or low-speed driving for long distances.
- Towing a trailer or using a camper or car-top carrier.

EXPLANATION OF MAINTENANCE ITEMS

The following descriptions are provided to give you a better understanding of the maintenance services that should be performed on your vehicle. The scheduled maintenance log indicates at which mileage/time intervals each service should be performed. Please note that many maintenance services should be performed only by a qualified technician.

For further information on maintenance services that you can perform yourself, see the “Service Procedures and Specifications” section of your *Owner’s Manual*.

Air Conditioner Filter

Replace as directed at the specified maintenance interval. Refer to your *Owner’s Manual* for service details.

Ball Joints and Dust Covers

Check the suspension and steering linkage ball joints for looseness and damage. Check all dust covers for deterioration and damage. A qualified technician should perform these inspections.

Body Inspection

Visually check for corrosion, scratches and other damage. Check outer body panels, inner panels of the hood and doors, and underneath the vehicle. Apply touch-up paint to any chips and scratches or have them repaired by a qualified technician.

Brake Fluid

Replace using fluid type specified in your *Owner’s Manual*. A qualified technician should perform this operation.

Brake Lines and Hoses

Visually inspect for proper installation. Check for chafing, cracks, deterioration and signs of leakage. Replace any deteriorated or damaged parts. A qualified technician should perform these operations.

Brake Linings/Drums and Brake Pads/Disks

Check the parking brake linings (shoes) and drums for scoring, burning, fluid leakage, broken parts and excessive wear. Check brake pads for excessive wear and brake discs for runout, excessive wear and fluid leakage. A qualified technician should perform these inspections.

Drive Belts

Inspect for cracks, excessive wear and oiliness. Check the belt tension and adjust if necessary. Replace the belts if they are damaged.

Drive Shaft Boots

Check the drive shaft boots and clamps for cracks, deterioration and damage. Replace any damaged parts and, if necessary, repack the grease. Re-torque the drive shaft flange bolts at the indicated intervals. A qualified technician should perform these operations.

Engine Air Filter

Check for damage, excessive wear and oiliness. Replace if necessary.

Engine Coolant

Drain and flush the cooling system and refill with the coolant type specified in your *Owner's Manual*. A qualified technician should perform this operation.

Engine Oil and Oil Filter

Replace the oil filter and drain and refill the engine oil at specified intervals. For recommended oil grade and viscosity, refer to your *Owner's Manual*. Reset the oil replacement reminder ("MAINT REQD") light.

EXPLANATION OF MAINTENANCE ITEMS

Engine Valve Clearance

Inspect for excessive lifter noise and engine vibration and adjust if necessary. A qualified technician should perform this operation.

Exhaust Pipes and Mountings

Visually inspect the exhaust pipes, muffler and hangers for cracks, deterioration and damage. Start the engine and listen carefully for any exhaust gas leakage. Tighten connections or replace parts as necessary.

Fuel Lines and Connections, Fuel Tank Band and Fuel Tank Vapor Vent System Hoses

Visually inspect for corrosion, damage, cracks and loose or leaking connections. Tighten connections or replace parts as necessary.

Fuel Tank Cap Gasket

Visually inspect for cracks, deterioration and damage and replace if necessary.

Nuts and Bolts on Chassis and Body

Re-tighten the seat mounting bolts and front/rear suspension member retaining bolts to specified torque.

Rack and Pinion Assembly

Inspect the rack and pinion assembly or steering gear box for signs of leakage. If you discover any leakage, have it repaired immediately by a qualified technician.

Road Test

While driving the vehicle, check for proper operation of engine, transmission, brakes and steering. Also check for abnormal noise or vibration from any part of the vehicle.

Spark Plugs

Install new plugs of the same type as originally equipped. A qualified technician should perform this operation.

Steering Linkage and Boots

With the vehicle stopped, check for excessive freeplay in the steering wheel. Inspect the linkage for bending and damage and the dust boots for deterioration, cracks and damage. Replace any damaged parts. A qualified technician should perform these operations.

Timing Belt

Replace every 90,000 miles or 72 months. A qualified technician should perform this operation.

Tire Rotation

Tires should be rotated according to the instructions in your *Owner's Manual*. When rotating tires, check for damage and uneven wear.

Transmission, Transfer Case and Differential Oil

Check for correct fluid/oil level and inspect each component for signs of leakage. If you discover any leakage, have it repaired by a qualified technician immediately. For correct fluid/oil, refer to your *Owner's Manual*.

SCHEDULED MAINTENANCE LOG

Following the Maintenance Log Charts

The scheduled maintenance log identifies the maintenance required at each mileage interval and corresponding time interval based on mileage of 1,250 miles per month. If you drive more than 1,250 miles per month, you should obtain maintenance at the indicated mileage interval rather than the indicated time interval.

If you choose 5,000-mile intervals, follow the maintenance instructions shown below non-shaded headings such as this one:

5,000 Miles or 4 Months

If you choose 7,500-mile intervals, follow the maintenance instructions shown below shaded headings such as this one:

7,500 Miles or 6 Months

At 15,000-mile increments, the 5,000-mile and 7,500-mile intervals coincide. Therefore, shaded and non-shaded headings appear together, as in this example:

15,000 Miles or 12 Months

15,000 Miles or 12 Months

See page 58 to determine the proper maintenance interval for your vehicle.

Free Scheduled Maintenance Services

The first two scheduled maintenance services for your Lexus are provided at no charge. The first service is at 30 days and includes a body/chassis inspection, a check for fluid leaks and a vehicle road test. The second service is at 5,000 miles/4 months or 7,500 miles/6 months, depending on which maintenance interval you use. This service includes a change of the engine oil and oil filter, rotation of the tires and a vehicle road test. See page 58 to determine the proper maintenance interval for your vehicle.

To obtain your complimentary scheduled maintenance services, call an authorized Lexus dealership to make an appointment, or take your vehicle to the dealership. The dealership will verify performance of the services in the boxes at the right.

30-Day Check

Dealer Service Verification

Date: _____

Mileage: _____

5,000-Mile/4-Month Service or 7,500-Mile/6-Month Service

Dealer Service Verification

Date: _____

Mileage: _____

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

5,000 Miles or 4 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

10,000 Miles or 8 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

7,500 Miles or 6 Months

- Replace air conditioner filter
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

15,000 Miles or 12 Months

15,000 Miles or 12 Months

- Replace air conditioner filter⁴
- Replace engine oil and oil filter¹
- Re-torque drive shaft flange bolts
- Rotate tires
- Road test vehicle
- Inspect the following:

___ Ball joints and dust covers	___ Exhaust pipes and mountings
___ Body (see page 86)	___ Rack and pinion assembly
___ Brake lines and hoses	___ Rear differential oil
___ Brake linings/drums and brake pads/discs	___ Steering linkage and boots
___ Drive shaft boots	___ Transfer case oil

Additional Maintenance Items for Special Operating Conditions:²

- Inspect engine air filter
- Inspect nuts and bolts on chassis and body
- Replace differential oil⁵
- Replace transfer case oil⁵

Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Do not replace if replaced at 10,000 miles/8 months.
- ⁵ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

20,000 Miles or 16 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:

___ Ball joints and dust covers	___ Engine air filter
___ Brake linings/drums and brake pads/discs	___ Nuts and bolts on chassis and body
___ Drive shaft boots	___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

25,000 Miles or 20 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:

___ Ball joints and dust covers	___ Engine air filter
___ Brake linings/drums and brake pads/discs	___ Nuts and bolts on chassis and body
___ Drive shaft boots	___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

22,500 Miles or 18 Months

- Replace air conditioner filter⁴
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

30,000 Miles or 24 Months

30,000 Miles or 24 Months

- | | |
|--|---|
| <ul style="list-style-type: none"> <input type="checkbox"/> Replace air conditioner filter <input type="checkbox"/> Replace brake fluid <input type="checkbox"/> Replace engine air filter <input type="checkbox"/> Inspect the following: <ul style="list-style-type: none"> ___ Ball joints and dust covers ___ Body (see page 87) ___ Brake lines and hoses ___ Brake linings/drums and brake pads/discs ___ Drive shaft boots ___ Exhaust pipes and mountings | <ul style="list-style-type: none"> <input type="checkbox"/> Replace engine oil and oil filter¹ <input type="checkbox"/> Rotate tires <input type="checkbox"/> Road test vehicle ___ Fuel lines and connections, fuel tank band and fuel tank vapor vent system hoses ___ Fuel tank cap gasket ___ Rack and pinion assembly ___ Steering linkage and boots ___ Transmission, transfer case and differential oil |
|--|---|

Additional Maintenance Items for Special Operating Conditions:²

- Inspect nuts and bolts on chassis and body
- Inspect transmission fluid⁵
- Replace differential oil⁵
- Replace transfer case oil⁵

Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Do not replace if replaced at 20,000 miles/16 months.
- ⁵ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

35,000 Miles or 28 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

40,000 Miles or 32 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

37,500 Miles or 30 Months

- Replace air conditioner filter
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

45,000 Miles or 36 Months

45,000 Miles or 36 Months

- Replace air conditioner filter⁴
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle
- Inspect the following:

<input type="checkbox"/> Ball joints and dust covers	<input type="checkbox"/> Exhaust pipes and mountings
<input type="checkbox"/> Body (see page 88)	<input type="checkbox"/> Rack and pinion assembly
<input type="checkbox"/> Brake lines and hoses	<input type="checkbox"/> Rear differential oil
<input type="checkbox"/> Brake linings/drums and brake pads/discs	<input type="checkbox"/> Steering linkage and boots
<input type="checkbox"/> Drive shaft boots	<input type="checkbox"/> Transfer case oil

Additional Maintenance Items for Special Operating Conditions:²

- Inspect engine air filter
- Inspect nuts and bolts on chassis and body
- Replace differential oil⁵
- Replace transfer case oil⁵

Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Do not replace if replaced at 40,000 miles/32 months.
- ⁵ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

50,000 Miles or 40 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:

___ Ball joints and dust covers	___ Engine air filter
___ Brake linings/drums and brake pads/discs	___ Nuts and bolts on chassis and body
___ Drive shaft boots	___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

55,000 Miles or 44 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:

___ Ball joints and dust covers	___ Engine air filter
___ Brake linings/drums and brake pads/discs	___ Nuts and bolts on chassis and body
___ Drive shaft boots	___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

52,500 Miles or 42 Months

- Replace air conditioner filter
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

60,000 Miles or 48 Months

60,000 Miles or 48 Months

- | | |
|--|--|
| <input type="checkbox"/> Replace air conditioner filter
<input type="checkbox"/> Replace brake fluid
<input type="checkbox"/> Replace engine air filter
<input type="checkbox"/> Inspect the following:
___ Ball joints and dust covers
___ Body (see page 89)
___ Brake lines and hoses
___ Brake linings/drums and brake pads/discs
___ Drive belts
___ Drive shaft boots
___ Engine valves (audible)
___ Exhaust pipes and mountings | <input type="checkbox"/> Replace engine oil and oil filter ¹
<input type="checkbox"/> Rotate tires
<input type="checkbox"/> Road test vehicle

___ Fuel lines and connections, fuel tank band and fuel tank vapor vent system hoses
___ Fuel tank cap gasket
___ Rack and pinion assembly
___ Steering linkage and boots
___ Transmission, transfer case and differential oil |
|--|--|

Additional Maintenance Items for Special Operating Conditions:²

- Inspect nuts and bolts on chassis and body
- Replace differential oil⁴
- Replace transfer case oil⁴
- Replace transmission fluid⁴

Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

65,000 Miles or 52 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

70,000 Miles or 56 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

67,500 Miles or 54 Months

- Inspect air conditioner filter
- Replace air conditioner filter⁴
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

75,000 Miles or 60 Months

75,000 Miles or 60 Months

- Replace air conditioner filter⁵
- Replace engine oil and oil filter¹
- Re-torque drive shaft flange bolts
- Rotate tires
- Road test vehicle
- Inspect the following:

___Ball joints and dust covers	___Exhaust pipes and mountings
___Body (see page 90)	___Rack and pinion assembly
___Brake lines and hoses	___Rear differential oil
___Brake linings/drums and brake pads/discs	___Steering linkage and boots
___Drive belts	___Transfer case oil
___Drive shaft boots	

Additional Maintenance Items for Special Operating Conditions:²

- Inspect engine air filter
- Inspect nuts and bolts on chassis and body
- Replace differential oil⁶
- Replace transfer case oil⁶

Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Do not replace if replaced at 60,000 miles/48 months.
- ⁵ Do not replace if replaced at 70,000 miles/56 months.
- ⁶ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

80,000 Miles or 64 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:

<input type="checkbox"/> Ball joints and dust covers	<input type="checkbox"/> Engine air filter
<input type="checkbox"/> Brake linings/drums and brake pads/discs	<input type="checkbox"/> Nuts and bolts on chassis and body
<input type="checkbox"/> Drive shaft boots	<input type="checkbox"/> Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

85,000 Miles or 68 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:

<input type="checkbox"/> Ball joints and dust covers	<input type="checkbox"/> Engine air filter
<input type="checkbox"/> Brake linings/drums and brake pads/discs	<input type="checkbox"/> Nuts and bolts on chassis and body
<input type="checkbox"/> Drive shaft boots	<input type="checkbox"/> Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

82,500 Miles or 66 Months

- Replace air conditioner filter
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

90,000 Miles or 72 Months

90,000 Miles or 72 Months

- | | |
|--|---|
| <ul style="list-style-type: none"> <input type="checkbox"/> Replace air conditioner filter <input type="checkbox"/> Replace brake fluid <input type="checkbox"/> Replace engine air filter <input type="checkbox"/> Replace engine coolant <input type="checkbox"/> Inspect the following: <ul style="list-style-type: none"> ___ Ball joints and dust covers ___ Body (see page 91) ___ Brake lines and hoses ___ Brake linings/drums and brake pads/discs ___ Drive belts ___ Drive shaft boots ___ Exhaust pipes and mountings | <ul style="list-style-type: none"> <input type="checkbox"/> Replace engine oil and oil filter¹ <input type="checkbox"/> Replace timing belt <input type="checkbox"/> Rotate tires <input type="checkbox"/> Road test vehicle ___ Fuel lines and connections, fuel tank band and fuel tank vapor vent system hoses ___ Fuel tank cap gasket ___ Rack and pinion assembly ___ Steering linkage and boots ___ Transmission, transfer case and differential oil |
|--|---|

Additional Maintenance Items for Special Operating Conditions:²

- Inspect nuts and bolts on chassis and body
- Inspect transmission fluid⁴
- Replace differential oil⁴
- Replace transfer case oil⁴

Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

95,000 Miles or 76 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

100,000 Miles or 80 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

97,500 Miles or 78 Months

- Replace air conditioner filter
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

105,000 Miles or 84 Months

105,000 Miles or 84 Months

- Replace air conditioner filter⁴
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle
- Inspect the following:

<input type="checkbox"/> Ball joints and dust covers	<input type="checkbox"/> Exhaust pipes and mountings
<input type="checkbox"/> Body	<input type="checkbox"/> Rack and pinion assembly
<input type="checkbox"/> Brake lines and hoses	<input type="checkbox"/> Rear differential oil
<input type="checkbox"/> Brake linings/drums and brake pads/discs	<input type="checkbox"/> Steering linkage and boots
<input type="checkbox"/> Drive belts	<input type="checkbox"/> Transfer case oil
<input type="checkbox"/> Drive shaft boots	

Additional Maintenance Items for Special Operating Conditions:²

- Inspect engine air filter
- Inspect nuts and bolts on chassis and body
- Replace differential oil⁵
- Replace transfer case oil⁵

Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Do not replace if replaced at 100,000 miles/80 months.
- ⁵ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

110,000 Miles or 88 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:

___ Ball joints and dust covers	___ Engine air filter
___ Brake linings/drums and brake pads/discs	___ Nuts and bolts on chassis and body
___ Drive shaft boots	___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

115,000 Miles or 92 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:

___ Ball joints and dust covers	___ Engine air filter
___ Brake linings/drums and brake pads/discs	___ Nuts and bolts on chassis and body
___ Drive shaft boots	___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

112,500 Miles or 90 Months

- Replace air conditioner filter⁴
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

120,000 Miles or 96 Months

120,000 Miles or 96 Months

- | | |
|--|---|
| <ul style="list-style-type: none"> <input type="checkbox"/> Replace air conditioner filter <input type="checkbox"/> Replace brake fluid <input type="checkbox"/> Replace engine air filter <input type="checkbox"/> Replace engine oil and oil filter¹ <input type="checkbox"/> Inspect the following: <ul style="list-style-type: none"> ___ Ball joints and dust covers ___ Body ___ Brake lines and hoses ___ Brake linings/drums and brake pads/discs ___ Drive belts ___ Drive shaft boots ___ Engine valves (audible) ___ Exhaust pipes and mountings | <ul style="list-style-type: none"> <input type="checkbox"/> Replace spark plugs⁵ <input type="checkbox"/> Rotate tires <input type="checkbox"/> Road test vehicle ___ Fuel lines and connections, fuel tank band and fuel tank vapor vent system hoses ___ Fuel tank cap gasket ___ Rack and pinion assembly ___ Steering linkage and boots ___ Transmission, transfer case and differential oil |
|--|---|

Additional Maintenance Items for Special Operating Conditions:²

- Inspect nuts and bolts on chassis and body
- Replace differential oil⁶
- Replace transfer case oil⁶
- Replace transmission fluid⁶

Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Do not replace if replaced at 110,000 miles/88 months.
- ⁵ Required under the terms of the Emission Control Warranty.
- ⁶ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

125,000 Miles or 100 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

130,000 Miles or 104 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:
 - ___ Ball joints and dust covers ___ Engine air filter
 - ___ Brake linings/drums and brake pads/discs ___ Nuts and bolts on chassis and body
 - ___ Drive shaft boots ___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

127,500 Miles or 102 Months

- Replace air conditioner filter
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

135,000 Miles or 108 Months

135,000 Miles or 108 Months

- Replace air conditioner filter⁴
- Replace engine coolant
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle
- Inspect the following:

<input type="checkbox"/> Ball joints and dust covers	<input type="checkbox"/> Exhaust pipes and mountings
<input type="checkbox"/> Body	<input type="checkbox"/> Rack and pinion assembly
<input type="checkbox"/> Brake lines and hoses	<input type="checkbox"/> Rear differential oil
<input type="checkbox"/> Brake linings/drums and brake pads/discs	<input type="checkbox"/> Steering linkage and boots
<input type="checkbox"/> Drive belts	<input type="checkbox"/> Transfer case oil
<input type="checkbox"/> Drive shaft boots	

Additional Maintenance Items for Special Operating Conditions:²

- Inspect engine air filter
- Inspect nuts and bolts on chassis and body
- Replace differential oil⁵
- Replace transfer case oil⁵

Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Do not replace if replaced at 130,000 miles/104 months.
- ⁵ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

SCHEDULED MAINTENANCE LOG

5,000-Mile Maintenance Intervals

7,500-Mile Maintenance Intervals

To determine the appropriate maintenance interval for your vehicle, see page 58.

140,000 Miles or 112 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Replace air conditioner filter³
- Inspect the following:

___ Ball joints and dust covers	___ Engine air filter
___ Brake linings/drums and brake pads/discs	___ Nuts and bolts on chassis and body
___ Drive shaft boots	___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

145,000 Miles or 116 Months

- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Additional Maintenance Items for Special Operating Conditions:²

- Inspect the following:

___ Ball joints and dust covers	___ Engine air filter
___ Brake linings/drums and brake pads/discs	___ Nuts and bolts on chassis and body
___ Drive shaft boots	___ Steering linkage and boots

Dealer Service Verification

Date: _____

Mileage: _____

142,500 Miles or 114 Months

- Replace air conditioner filter
- Replace engine oil and oil filter¹
- Rotate tires
- Road test vehicle

Dealer Service Verification

Date: _____

Mileage: _____

150,000 Miles or 120 Months

150,000 Miles or 120 Months

- | | |
|---|--|
| <input type="checkbox"/> Replace air conditioner filter
<input type="checkbox"/> Replace brake fluid
<input type="checkbox"/> Replace engine air filter
<input type="checkbox"/> Inspect the following:
___ Ball joints and dust covers
___ Body
___ Brake lines and hoses
___ Brake linings/drums and brake pads/discs
___ Drive belts
___ Drive shaft boots
___ Exhaust pipes and mountings | <input type="checkbox"/> Replace engine oil and oil filter ¹
<input type="checkbox"/> Rotate tires
<input type="checkbox"/> Road test vehicle

___ Fuel lines and connections, fuel tank band and fuel tank vapor vent system hoses
___ Fuel tank cap gasket
___ Rack and pinion assembly
___ Steering linkage and boots
___ Transmission, transfer case and differential oil |
|---|--|

Additional Maintenance Items for Special Operating Conditions:³

- Inspect nuts and bolts on chassis and body
- Inspect transmission fluid⁴
- Replace differential oil⁴
- Replace transfer case oil⁴

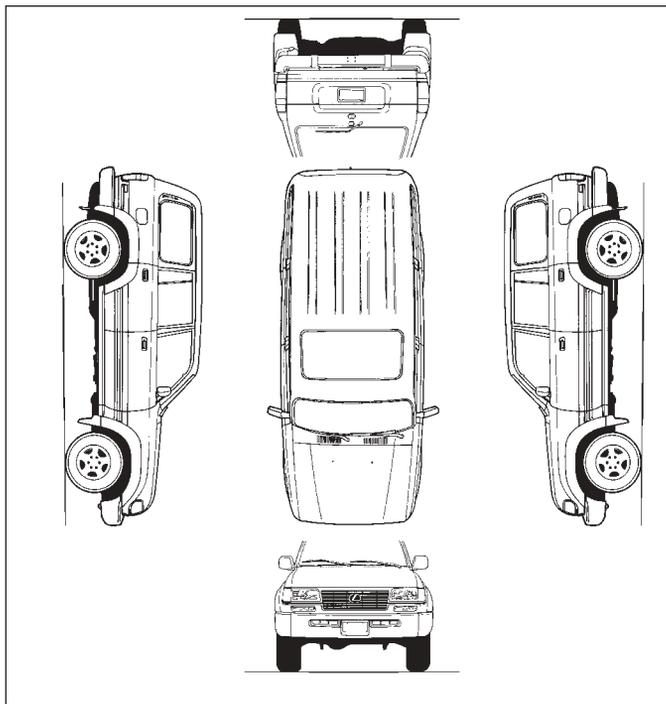
Dealer Service Verification

Date: _____

Mileage: _____

- ¹ Reset the oil replacement reminder ("MAINT REQD") light after replacing the engine oil.
- ² See page 59 to determine if your vehicle requires these maintenance items.
- ³ Only if vehicle is operated primarily on unpaved or dusty roads.
- ⁴ Only if vehicle is operated primarily while towing a trailer or using a camper or car-top carrier.

BODY INSPECTION LOG



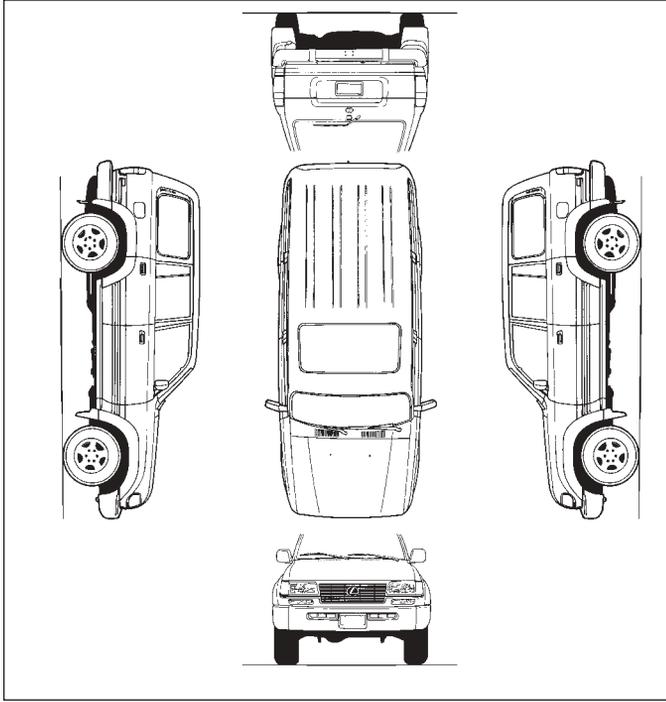
Technician: Indicate where attention is needed by marking "x" in appropriate spots on diagram.

15,000 Miles or 12 Months

Dealer Service Verification

Date: _____

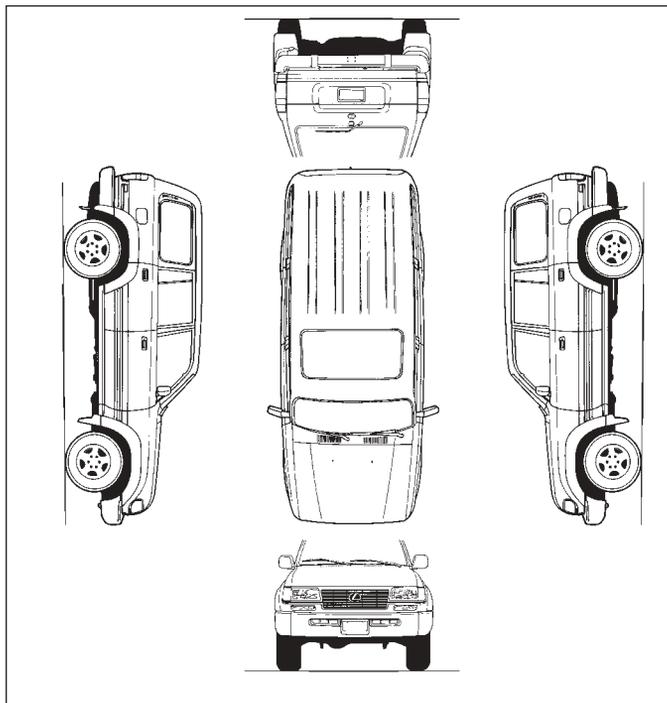
Mileage: _____



Technician: Indicate where attention is needed by marking "x" in appropriate spots on diagram.

30,000 Miles or 24 Months
<i>Dealer Service Verification</i>
Date: _____ Mileage: _____

BODY INSPECTION LOG



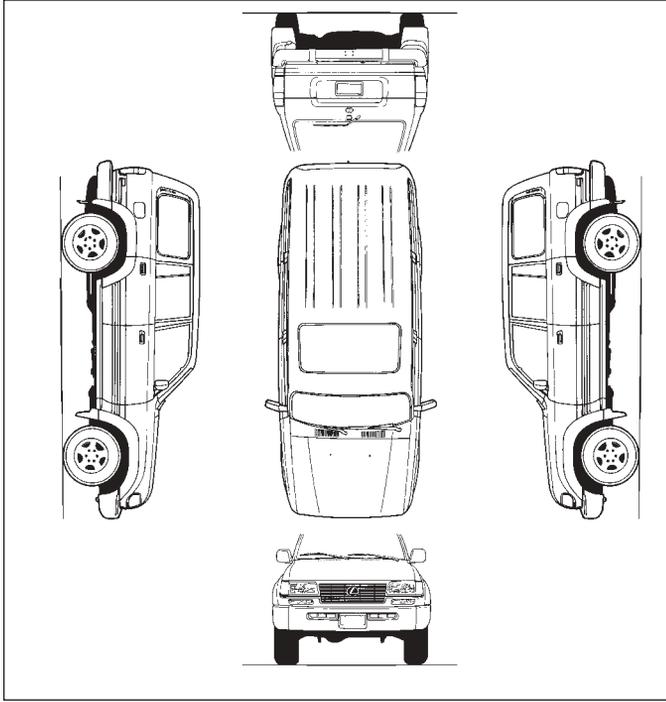
Technician: Indicate where attention is needed by marking "x" in appropriate spots on diagram.

45,000 Miles or 36 Months

Dealer Service Verification

Date: _____

Mileage: _____



60,000 Miles or 48 Months

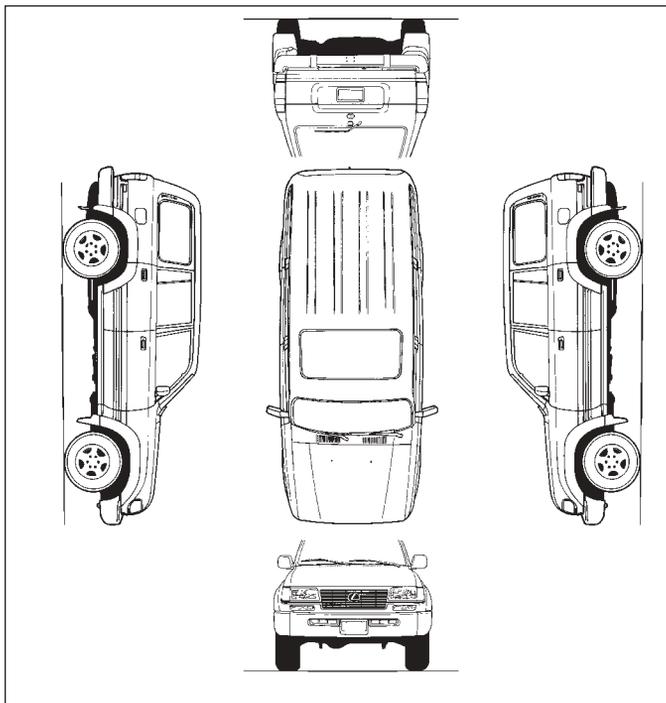
Dealer Service Verification

Date: _____

Mileage: _____

Technician: Indicate where attention is needed by marking "x" in appropriate spots on diagram.

BODY INSPECTION LOG



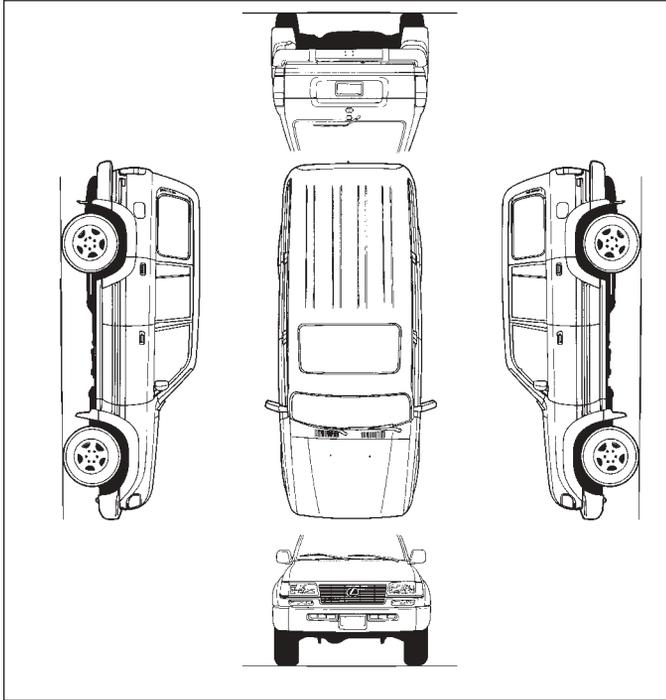
Technician: Indicate where attention is needed by marking "x" in appropriate spots on diagram.

75,000 Miles or 60 Months

Dealer Service Verification

Date: _____

Mileage: _____



90,000 Miles or 72 Months

Dealer Service Verification

Date: _____

Mileage: _____

Technician: Indicate where attention is needed by marking "x" in appropriate spots on diagram.

VEHICLE IDENTIFICATION

Model _____

Body style _____

In-service date _____

Mileage at delivery _____

Selling dealership _____

Selling dealership phone number _____

Key number _____

Vehicle identification number _____



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IF MAILED
IN THE
UNITED STATES



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L202
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PO BOX 2991
TORRANCE CA 90509-9975



Lexus RX 330 2004 MY U.S.A. Maintenance Schedule [Including U.S.A. Dependencies]

7,500 Miles BASIC INTERVAL

Chassis and Body

No.	Service Intervals		Odometer Reading (x 1000 miles)	1	7.5	15	22.5	30	37.5	45	52.5	60	Months	RX330 2WD	RX330 4WD	
	Maintenance Items															
1	Brake pads/disks				I			I		I			I: Every 12 Months	X	X	
2	Brake fluid	SAE J1703 or FMVSS No. 116 DOT3	I					R				R	R: Every 24 Months	X	X	
3	Brake lines and hoses				I			I		I			I: Every 12 Months	X	X	
4	Steering linkage & boots				I			I		I			I: Every 12 Months	X	X	
5	Rack and Pinion assembly		I		I			I		I			I: Every 12 Months	X	X	
6	Ball joints & dust cover				I			I		I			I: Every 12 Months	X	X	
7	Drive shaft boots				I			I		I			I: Every 12 Months	X	X	
8	Automatic transmission fluid	A/T Fluid T-IV						I					I	R: Every 24 Months	X	X
		When towing						I				R	R: Every 24 Months	X	X	
9	Transfer oil	Gear oil API: GL-5	I		I			I		I			I	I: Every 12 Months		X
		When towing	I		R			R		R		R	R	I: Every 12 Months		X
10	Front differential oil	A/T fluid T-IV						I					I	R: Every 24 Months	X	X
		When towing			R			R		R		R	R	R: Every 24 Months	X	X
11	Rear differential oil	Gear oil API: GL-5	I		I			I		I			I	I: Every 12 Months		X
		When towing	I		R			R		R		R	R	I: Every 12 Months		X
12	Body Inspection		I		I			I		I			I: Every 12 Months	X	X	
13	Air conditioning filter			R	R	R	R	R	R	R	R	R	R	R: Every 6 Months	X	X
14	Tire Rotation			R	R	R	R	R	R	R	R	R	R	R: Every 6 Months	X	X
15	Road Test		I	I	I	I	I	I	I	I	I	I	I: Every 6 Months	X	X	

I: Inspect and correct or replace as necessary **R:** Replace, change, tire rotation or lubricants

Lexus RX 330 2004 MY U.S.A. Maintenance Schedule [Including U.S.A. Dependencies]

7,500 Miles BASIC INTERVAL
ENGINE

No.	Service Intervals Items	Odometer Reading (x 1000 miles)	1	7.5	15	22.5	30	37.5	45	52.5	60	Months	RX330
1	Timing Belt		Replace 90,000 miles									R: Every 72 Months	X
2	Valve Clearance										+	I: Every 48 Months	X
3	Drive Belt		Inspect 60,000 miles and then every 15,000 miles									I: Every 48M, then every 12M	X
4	Engine Oil - API: SL or ILSAC		R	R	R	R	R	R	R	R	R	R: Every 6 Months	(1)
5	Oil Filter		R	R	R	R	R	R	R	R	R	R: Every 6 Months	X
6	Engine Coolant - Toyota Genuine Super LLC (pink)		First replace at 90,000 miles, then replace at every 45,000 miles									R: Every 72M, then every 36M	X
7	Exhaust Pipes & Mountings			I		I		I		I		I: Every 12 Months	X
8	Air Cleaner Filter					R					R	R: Every 24 Months	X
		Desert/dirt road		I		R		I			R	I: Every 12M, R: Every 24M	X
9	Fuel lines/connections, fuel tank vapor vent system hoses & fuel tank band					I					I	I: Every 24 Months	X
10	Fuel tank cap gasket					I					I	I: Every 24 Months	X
11	Spark Plugs - Iridium tip		Replace 120,000 miles									R: Every 96 Months	X
12	Bolts and nuts on chassis			T		T		T		T		T: Every 12 Months	X

I: Inspect and correct or replace as necessary **R:** Replace, change, tire rotation or lubricants **T:** Tighten to specified torque

+ : Audible
(1): Reset the oil replacement reminder light ("MAINT REQD") after engine oil replacement (If Equipt.).