Unleash your driving adventure

PRODUCT CATALOG — American owned and designed since 2000s

Gremax Tires

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TERRA BREAKER A/T ON/OFF-ROAD 4WD FOR ALL TERRAINS

The Gremax Terra Breaker A/T is designed for 4x4 enthusiasts to conquer extreme traction wherever you go. Ranging from 15 to 22 inch rim diameters, Roadbreaker A/T is suitable for 4WDs and pick-up trucks requiring outstanding wet performance, durability and long service life.

PERFORMANCE INDICATORS

OFF-ROADING — Proper grip and performance on off surfaces.

WEAR RESISTANCE — Resistance to puncture, cuts, chips, tearing and damage.

FUEL EFFICIENCY — Lower rolling resistance for higher energy and eco-efficiency.

BRAKING — Consistent braking power with shorter responsive time and distance.

COMFORT — Ability to absorb shocks and bumps or other irregularities.

5 YEAR TREADWEAR LIMITED WARRANTY — 50K MILE MILEAGE LIMITED WARRANTY

PICC — Product Liability Insurance covered by PICC Insurance Group against defective manufacture.

BENEFITS

WEDGE-SHAPED GROOVES — IMPROVED TRACTION

MULTI-PITCH BLOCKS — STRONGER DURABILITY

SAWTOOTH SIDEWALL — REINFORCED SERVICE LIFE

FEATURES

THICK AND STRONG MULTI-PITCH TREAD BLOCKS are staggered to improve gripping and braking performance on both paved and gravel roads, allowing longer tread life and on- and off-road durability.
WIDENED WEDGE-SHAPED GROOVES deliver stronger visual impact while offering higher protection against aquaplaning, heat and road noises.
MULTI-ANGLED ZIGZAG SIPES improve heat dissipation and water drainage efficiency, enhancing all-season traction and handling on- and off-road.
CONCAVE-CONVEX SHOULDER LUG BITES reinforce grip and skid resistance, offering improved steering and traction on all terrains.
SAWTOOTH-SHAPED UPPER SIDEWALL SCALLOPS enable extra ruggedness and puncture resistance deflecting protruding objects snagging from sideways.
STONE EJECTORS attached to block edges add to all-terrain self-cleaning functions by preventing retention and drilling of stones and debris from below the footprint, while TIE BARS linking across adjacent shoulder blocks effectively reduce tread squirm when rolling and during acceleration and braking, promoting stability that help resist irregular wear and road noises.

TERRA BREAKER A/T ON/OFF-ROAD 4WD FOR ALL TERRAINS

POPULAR REPLACEMENT MARKET FITMENT

CHEVROLET SILVERADO
FORD EVEREST / RANGER
JEEP WRANGLER
ISUZU D-MAX
NISSAN FRONTIER
MITSUBISHI STRADA / TRITON
TOYOTA FORTUNER / LAND CRUISER / ROCCO

5 YEAR TREADWEAR LIMITED WARRANTY — 50K MILE MILEAGE LIMITED WARRANTY — PICC

SPECIFICATIONS

WHEEL DIAMETER	SIZE	LOAD INDEX	SPEED RATING	PLY RATING	LOAD RANGE	UTQG	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
15"	31x10.50R15LT	109	R	6PR	C		15.5	8.5	10.7	30.6	2270	50
	35x12.50R15LT	113	R	6PR	C		15.5	10	12.5	34.5	2535	35
	P235/75R15	108 XL	T			560AB	13.0	6.5	9.25	28.86	2183	41
16"	LT215/85R16	[illegible]										
	LT225/75R16	[illegible]										
	LT235/85R16	[illegible]										
	LT245/75R16	[illegible]										
	LT265/75R16	[illegible]										
	LT285/75R16	[illegible]										
	LT305/70R16	[illegible]										
	P235/70R16	[illegible]										
	P245/70R16	[illegible]										
	P265/70R16	[illegible]										
	P265/75R16	[illegible]										
17" (CONT.)	LT225/75R17	[illegible]										
	LT245/70R17	[illegible]										
	LT255/75R17	[illegible]										
	LT265/65R17	[illegible]										
	LT265/70R17	[illegible]										
	LT285/70R17	[illegible]										
	LT305/65R17	[illegible]										
	33x12.50R17LT	[illegible]										
	35x12.50R17LT	[illegible]										

Note: Sizes with ◆ markings are in development.

TERRA BREAKER A/T ON/OFF-ROAD 4WD FOR ALL TERRAINS

SPECIFICATIONS CONT.

WHEEL DIAMETER	SIZE	LOAD INDEX	SPEED RATING	PLY RATING	LOAD RANGE	UTQG	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
17" (CONT.)	P225/65R17	[illegible]										
	P245/65R17	[illegible]										
	P245/70R17	[illegible]										
	P265/65R17	[illegible]										
	P265/70R17	[illegible]										
18"	LT265/70R18	[illegible]										
	LT275/65R18	[illegible]										
	LT275/70R18	[illegible]										
	33x12.50R18LT	[illegible]										
	35x12.50R18LT	[illegible]										
	P265/60R18	[illegible]										
	P275/65R18	[illegible]										
20"	LT275/60R20	[illegible]										
	LT285/55R20	[illegible]										
	LT305/55R20	[illegible]										
	33x12.50R20LT	[illegible]										
	35x12.50R20LT	[illegible]										
	P275/55R20	[illegible]										
	P275/60R20	[illegible]										
22"	35x12.50R22LT	[illegible]										
	P285/45R22	[illegible]										
	P305/40R22	[illegible]										

Note: Sizes with ◆ markings are in development.

TERRA BREAKER M/T OFF-ROADING 4WD FOR MUD TERRAINS

Designed to challenge the toughest roads, the Gremax Terra Breaker M/T features robust Robotic Arm traction blocks, extra-deep grooves, notched and scalloped shoulder lugs to enhance your bold, aggressive off-road experience. Heavy-duty F-rated full 3-ply construction across many sizes, with increased load capacity suitable for ¾ and 1-ton trucks on rugged terrains.

PERFORMANCE INDICATORS

OFF-ROADING — Proper grip and performance on off surfaces.

WEAR RESISTANCE — Resistance to puncture, cuts, chips, tearing and damage.

FUEL EFFICIENCY — Lower rolling resistance for higher energy and eco-efficiency.

BRAKING — Consistent braking power with shorter responsive time and distance.

COMFORT — Ability to absorb shocks and bumps or other irregularities.

5 YEAR TREADWEAR LIMITED WARRANTY — PICC

BENEFITS

HYBRID COMPOUND — HIGHER WEAR RESISTANCE

ROBOTIC ARM BLOCKS — STRONGER DURABILITY

TURN-UP SIDEWALL — REINFORCED SERVICE LIFE

FEATURES

THICK AND STRONG MULTI-PITCH TREAD BLOCKS are staggered to improve gripping and braking performance on both paved and gravel roads, allowing longer tread life and on- and off-road durability.
WIDE TREAD STANCE WITH OPEN SHOULDER DESIGN delivers superior off-road performance and all-weather assurance.
AGGRESSIVE ROBOTIC ARM BLOCKS COMBINED WITH OVER-THE-SHOULDER TREAD SPREAD provide additional forward traction in deep mud and snow and improved off-road handling when making hard turns.
DEEP-CUT ZIGZAG BLADE SIPES help eliminate water and slush to improve hydroplaning resistance and traction in wet and slippery conditions.
NOTCHED AND SCALLOPED SHOULDER LUGS are staggered to enhance lateral grip and traction in harsh off-road environments.
TRIANGLE-SHAPED STONE EJECTORS avoid stone retention and penetration through to steel belts, enabling longer life, preventing irregular footprint wear.
HEAVY-DUTY CARCASS EMPOWERED WITH FULL 3-PLY BODY CONSTRUCT and high turn-up sidewalls acts as an extra layer of reinforcement against heat, punctures and cuts.

TERRA BREAKER M/T OFF-ROADING 4WD FOR MUD TERRAINS

POPULAR REPLACEMENT MARKET FITMENT

FORD F-SERIES — F-150 / F-250 / F-350
CHEVROLET SILVERADO — 1500 / 2500 / 3500
LAND ROVER DEFENDER
JEEP WRANGLER
TOYOTA TUNDRA
NISSAN NAVARA

5 YEAR TREADWEAR LIMITED WARRANTY — PICC

SPECIFICATIONS

WHEEL DIAMETER	SIZE	LOAD INDEX	SPEED RATING	PLY RATING	LOAD RANGE	UTQG	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
15"	31x10.50R15LT	[illegible]										
	32x11.50R15LT	[illegible]										
	35x12.50R15LT	[illegible]										
16"	LT245/75R16	[illegible]										
	LT285/75R16	[illegible]										
17"	LT265/70R17	[illegible]										
	[illegible]											
	33x12.50R17LT	[illegible]										
	35x12.50R17LT	[illegible]										
	37x12.50R17LT	[illegible]										
	40x13.50R17LT	[illegible]										
18"	LT285/65R18	[illegible]										
	33x12.50R18LT	[illegible]										
	35x12.50R18LT	[illegible]										
	37x12.50R18LT	[illegible]										
20" (CONT.)	LT275/65R20	[illegible]										
	33x12.50R20LT	[illegible]										
	35x12.50R20LT	[illegible]										
	37x13.50R20LT	[illegible]										

Note: Sizes with ◆ markings are in development.

TERRA BREAKER M/T OFF-ROADING 4WD FOR MUD TERRAINS

SPECIFICATIONS CONT.

WHEEL DIAMETER	SIZE	LOAD INDEX	SPEED RATING	PLY RATING	LOAD RANGE	UTQG	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
20" (CONT.)	37x12.50R20LT	[illegible]										
	33x12.50R20LT	[illegible]										
	38x15.50R20LT	[illegible]										
22"	33x12.50R22LT	[illegible]										
	35x12.50R22LT	[illegible]										
	37x13.50R22LT	[illegible]										
24"	35x12.50R24LT	[illegible]										
	37x13.50R24LT	[illegible]										
	40x15.50R24LT	[illegible]										
26"	40x15.50R26LT	[illegible]										
28"	40x15.50R28LT	[illegible]										
	42x15.50R28LT	[illegible]										

Note: Sizes with ◆ markings are in development.

SOLIDRIGS GS500 AFFORDABLE STEER

The Gremax SolidRigs™ GS500 is a budget-friendly steer tire made for line-haul and regional pick-up and delivery trucks. The five-rib pattern and geometrical blocks offer superb steering and handling performance. Wide solid shoulders provide even load distribution, while enhanced sipes and wide grooves delivering excellent wet and dry performances.

FEATURES

SIMPLE AND STRAIGHT FIVE-RIB TREAD PATTERN helps to reduce heat generation and squirms, promoting superb steering and handling performance.
ENHANCED DECOUPLING GROOVES help to resist irregular wear and heat build-up, improving mileage efficiency, durability and road stability, while minimizing chances of tire deformation.
OPTIMIZED WEAR-RESISTANT TREAD COMPOUND lowers rolling resistance and promotes fuel efficiency, enabling a longer service life.
GEOMETRICAL BLOCKS offer excellent traction and quick braking while driving on wet or snow-covered roads.

5 YEAR TREADWEAR LIMITED WARRANTY — PICC

See warranty manual for complete detail on Limited Warranty Coverage.

BENEFITS

DECOUPLING DESIGN — WEAR & HEAT RESISTANCE

GEOMETRICAL BLOCKS — STRONGER PERFORMANCE

OPTIMIZED COMPOUND — LONGER SERVICE LIFE

SPECIFICATIONS

SIZE	LOAD INDEX	SPEED RATING	PLY RATING	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
295/75R22.5	144/141	M	14	19	9	12	40	[illegible]	110

AXLES AND APPLICATIONS

Pick-up and delivery trucks — Regional trucks — Rits and tow trucks
Regional trailers — Low platform trailers — Intra- and interstate buses

SOLIDRIGS GD100 PREMIUM DRIVE

The Gremax SolidRigs™ GD100 is a close-shoulder drive tire designed for line-haul and regional trucks and buses, especially under mixed-terrain conditions. Strong blocks and deep grooves provide excellent grip while maintaining an even wear during operations.

FEATURES

LARGE AND RUGGED HEXAGONAL BLOCKS provide superior traction for long haul application.
FOUR DEEP GROOVES featuring two zig-zag alignments in the middle and two straight alignments on the side, provide higher water and mud drainage efficiency.
WAVY SIPING DESIGN ACROSS CENTER BLOCKS enhances strength and ruggedness, helps heat dissipation and increases resistance to aging and irregular wear.
SHOULDER NOTCHES helps to minimize impact of scuffing and abrasions during turns.
SOLID CLOSE-SHOULDER DESIGN helps to distribute weight and torque evenly to fight irregular wear and squirm.
RAISED DECOUPLING RIB ON THE SHOULDER protects the sidewall from damage on hazardous road conditions.

5 YEAR TREADWEAR LIMITED WARRANTY — PICC

See warranty manual for complete detail on Limited Warranty Coverage.

BENEFITS

AGGRESSIVE TREADS — HANDLING EFFICIENCY

RUGGED BLOCKS — SUPERIOR TRACTION

SOLID SHOULDERS — WEAR RESISTANCE

SPECIFICATIONS

SIZE	LOAD INDEX	SPEED RATING	PLY RATING	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
295/75R22.5	144/141	M	14	24	9	12	40	[illegible]	[illegible]
285/75R24.5	[illegible]	M	14	24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
11R22.5	144/142	M	14	24	8.25	11	41	[illegible]	[illegible]
11R22.5	146/143	M	16	24	8.25	11	41	[illegible]	[illegible]
11R24.5	146/143	M	16	24	8.25	11	43	[illegible]	[illegible]
11R24.5	[illegible]	M	16	24	8.25	11	43	[illegible]	[illegible]

AXLES AND APPLICATIONS

Line-haul trucks — Regional trucks — Intra- and interstate buses

SOLIDRIGS GA200 ALL-PURPOSE AP

The Gremax SolidRigs™ GA200 is a steer/all-position tire with deep original tread depth, specially designed for both line-haul and regional applications. High quality construction coupled with a solid shoulder and serrated center ribs provides enhanced heavy-load capacity, traction and durability.

FEATURES

FOUR STRAIGHT GROOVES WITH UNDERLYING WAVY CURVES guarantee outstanding high-speed handling and water drainage efficiency, increasing effective use area of the tread on both wet and dry surfaces.
SUBTLY TRIMMED INTERMEDIATE BLOCK EDGES WITH LATERAL WAVY KERFS help to reduce impacts and bruises, boosting confidence and safety while steering at corners even at high speeds.
CURVY CENTER BLOCK SIPES break through water surface effortlessly, providing excellent hydroplaning and heat resistance while increasing gripping performances.
OPTIMIZED MINI-SAWTOOTH KERFS along the grooves offer excellent wet traction and lateral control.
SHOULDER NOTCHES help to increase heat dissipation efficiency and reduce irregular shoulder wear.

5 YEAR TREADWEAR LIMITED WARRANTY — PICC

See warranty manual for complete detail on Limited Warranty Coverage.

BENEFITS

WAVY CURVES — HANDLING EFFICIENCY

OPTIMIZED BLOCKS — GRIPPING PERFORMANCE

NOTCHED SHOULDERS — WEAR RESISTANCE

SPECIFICATIONS

SIZE	LOAD INDEX	SPEED RATING	PLY RATING	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
295/75R22.5	144/141	M	14	19	9	12	40	[illegible]	110
285/75R22.5	144/142	M	14	19	9	12	40	[illegible]	120
11R22.5	144/142	M	14	19	8.25	11	41	[illegible]	105
11R22.5	146/143	M	16	19	8.25	11	41	6610/6005	120
11R24.5	146/143	M	16	19	8.25	11	43	6610/6005	120
11R24.5	149/146	M	16	19	8.25	11	43	[illegible]	120

AXLES AND APPLICATIONS

Pick-up and delivery trucks — Regional trucks — Rits and tow trucks
Regional trailers — Low platform trailers — Intra- and interstate buses

SOLIDRIGS GT300 RELIABLE TRAILER

The Gremax SolidRigs™ GT300 is a line-haul/regional trailer tire suitable for spread and multi-axle trailers. Optimized tread depth improves resistance to wear and reduces tread squirm. Reinforced sipes promote traction and wide solid shoulders help to resist scrubbing. Edged blocks help enhance grip and heat dissipation efficiency as well as rolling resistance.

FEATURES

DIRECTIONAL FIVE-RIB TREAD DESIGN provides gratifying ride control and excellent drainage performance.
WIDENED, NOTCHED SHOULDER RIBS evenly dispense heat and contact pressure for longer mileage.
EDGED BLOCKS help to increase grip and heat dissipation efficiency, and to fight irregular wear in free rolling positions.
DEEPENED SAWTOOTH SIPES along the grooves deliver optimum performance in both wet and dry conditions.
STONE EJECTORS PLANTED IN THE GROOVES protect casing from damage, enabling multiple-time retreading.
WEAR PROTECTOR ON THE SIDEWALL provides excellent protection against impacts and bruises.

5 YEAR TREADWEAR LIMITED WARRANTY — PICC

See warranty manual for complete detail on Limited Warranty Coverage.

BENEFITS

LOWER COST PER MILE — HIGHER FUEL ECONOMY

HIGHER MILEAGE — WEAR RESISTANCE

LONGER SERVICE LIFE — DRILLING PREVENTION

SPECIFICATIONS

SIZE	LOAD INDEX	SPEED RATING	PLY RATING	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
295/75R22.5	144/141	M	14	13	9	12	40	[illegible]	110
285/75R22.5	144/142	M	14	13	9	12	40	[illegible]	120
11R22.5	144/142	M	14	13	8.25	11	41	[illegible]	105
11R22.5	146/143	M	16	12	8.25	11	41	[illegible]	120

APPLICATIONS

Spread-axle trailers — Multi-axle trailers — Pick-up and delivery trucks — Regional trucks

MAX TRAIL SEMI STEEL SPECIAL TRAILER

The Gremax Max Trail is a semi-steel special trailer tire engineered for higher load capacity, providing year-round traction, durability and increased mileage.

FEATURES

REINFORCED STRUCTURE — Full nylon overlayer construction reinforced with two steel belts offers superior heavy-duty ability.

HEAT DISPERSION EFFICIENCY — Unique decoupling shoulder design originated from all-steer truck tire design helps to disperse heat and thus extend useful service life span.

SUPERIOR TRACTION — Double widened grooves provide superior traction and durability for on-and-off road applications.

LONGER SERVICE LIFE — Wear resistance tread formula highly increases mileage and service life, promoting lower costs per mile.

PICC

See warranty manual for complete detail on Limited Warranty Coverage.

BENEFITS

GEOMETRICAL BLOCKS — STRONGER PERFORMANCE

DECOUPLING DESIGN — WEAR & HEAT RESISTANCE

OPTIMIZED COMPOUND — LONGER SERVICE LIFE

SPECIFICATIONS

SIZE	LOAD INDEX	SPEED RATING	PLY RATING	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
ST175/80R13	91/87	M	6/C	8	5.00	177	610	1360/1200	50
ST175/80R13	97/93	M	8/D	8	5.00	177	610	1610/1430	65
ST205/75R14	100/96	M	6/C	8	5.50	203	664	1760/1570	50
ST205/75R14	105/101	M	8/D	8	5.50	203	664	2040/1820	65
ST215/75R14	102/98	M	6/C	8	6.00	216	678	1870/1650	50
ST215/75R14	108/103	M	8/D	8	6.00	216	678	2200/1930	65
ST205/75R15	101/97	M	6/C	8	5.50	203	689	1820/1610	50
ST205/75R15	107/102	M	8/D	8	5.50	203	689	2150/1870	65
ST225/75R15	113/108	M	8/D	8	6.00	223	719	2540/2190	65
ST225/75R15	117/112	M	10/E	8	6.00	223	719	2830/2470	80
ST235/80R16	124/120	M	10/E	8	6.50	235	782	3520/3080	80
ST235/85R16	126/124	M	12/F	8	6.50	235	806	[illegible]	95

GM500 ALL STEEL SPECIAL TRAILER

The Gremax GM500 is an all-steel special trailer tire with enhanced compound structure and contour construction, made for high load capacity on trailer axles. The heavy duty all-steel construction delivers superior strength and durability while providing enhanced traction and straight tracking.

FEATURES

ALL STEEL 1+3 CONSTRUCTION — Provides maximum strength and superior load capacity.

SPECIAL TREAD COMPOUND STRUCTURE — Offers outstanding resistance to puncture and tearing.

MIXED LUG AND BLOCK PATTERN DESIGN — Improves traction, driving and braking performance.

UNIQUE SHOULDER NOTCHES — Enable quicker heat dissipation and longer service life.

INNOVATIVE STONE EJECTORS — Prevent stone from retention and drilling into the body.

PICC

See warranty manual for complete detail on Limited Warranty Coverage.

BENEFITS

LOWER COST PER MILE — HIGHER FUEL ECONOMY

HIGHER MILEAGE — WEAR RESISTANCE

LONGER SERVICE LIFE — DRILLING PREVENTION

SPECIFICATIONS

SIZE	LOAD INDEX	SPEED RATING	PLY RATING	TREAD DEPTH (32NDS)	STANDARD RIM (INCH)	SECTION WIDTH (INCH)	OVERALL DIAMETER (INCH)	MAX LOAD (LBS)	MAX PRESSURE (PSI)
ST235/80R16	129/125	M	14	12	6.50	9.3	30.7	4080/3640	110
ST235/85R16	132/127	M	14	12	6.50	9.3	31.7	4400/3860	110
ST215/75R17.5	[illegible]	M	14	12	6.00	8.6	28.3	3520/3195	95
ST235/75R17.5	[illegible]	M	14	12	6.50	9.1	31.8	4080/3640	110

AXLES AND APPLICATIONS

LIMITED WARRANTY POLICY

This Limited Warranty Policy (Warranty) provides tire replacement under certain specified conditions. This policy applies to all Gremax Tires used in normal highway service displaying warrantable conditions. There is no warranty for tires that wear out, fail or become unserviceable because of neglect or mistreatment. It is essential that you adhere to all standard safety rules and carefully read the terms and conditions defined in this Warranty.

Gremax Tires hereby warrants that every new Gremax tire is free from defects in workmanship and material. Once the tread is worn down to the top of the built-in "wear indicators" in the tread grooves molded at 2/32", the tire is considered fully worn out regardless of its age or mileage.

No Charge adjustment
If a defect in workmanship and materials is found in any Gremax tire within the first 2/32" or 10% of the original usable tread, whichever comes first, Gremax Tires will replace such tire with a comparable new tire. Any costs incurred for mounting and balancing services are payable by the owner.

Prorated adjustment
If a defect in workmanship and materials is found in any Gremax tire after the first 2/32" of the original tread, a credit will be given toward the purchase of a comparable new Gremax tire in proportion to the original usable tread remaining on the returned tire to the original usable tread of the new tire. Applicable taxes on the new tire and costs of mounting and balancing services will be borne by the owner. Adjustments on out-of-balance or out-of-round tires are allowed only during the first 2/32" or 10% of the original tread.

Exclusions
A) The Gremax Tires Warranty is limited to the original purchaser and the original vehicle on which they are mounted. The Warranty is not assignable to subsequent purchasers or vehicles.
B) This limited Warranty is valid only in United States of America. Any tire used or equipped on a vehicle registered or regularly operated outside USA is not covered by this Warranty.
C) The following is not covered by the Limited Warranty:

1) Tire branded or marked "Non-Adjustable (N/A)" or "Blemished" (Blem), or previously adjusted.
2) Failure, damage or irregular wear due to:
- Road hazards (i.e. puncture, cut, snag, impact breaks, etc.), wreck or collision;
- Fire, accident or vandalism;
- Mechanical condition of vehicle, including misalignment, wheel imbalance, faulty shocks or brakes;
- Misapplication of tire, use of improper inner tube;
- Alteration of the tire or addition of alien material or transfer from one vehicle to another;
- Faulty re-treading procedures or materials used in the retreading process.
3) Cost of mounting and balancing services.
4) Loss of time or use, inconvenience, or any incidental or consequential damages.
5) Tires operated at speeds that exceed posted limits, and tires used in racing or competition.
6) Tires used in non-standard applications.
7) Tires designed for highway use operated in off-road conditions.
8) Tires that are improperly repaired including, but not limited to: sidewall modification by addition or removal of material, tubeless tires into which anything other than air has been introduced including foam, dry or liquid balancers and sealants.
9) Tires that are improperly repaired including, but not limited to: sidewall modification by addition or removal of material, tubeless tires into which anything other than air has been introduced including foam, dry or liquid balancers and sealants.
10) Tire/tube failure and air loss that has resulted from tube manufacturing deficiencies, tube deterioration, tire under/ over inflation, improper tube and flap assembly, mounting tool damage, use of wrong size tube or a used tube, a buss tube in a radial application, applying an incompatible mounting lubricant, foreign objects contacting tube assembly.
11) Gremax Tires does not warrant tubes, tube fitment, tube usage or the consequences thereof unless supplied by Gremax Tires with the tire as a set.
12) Tires subjected to vehicle suspension deficiencies, wheels mis-alignment, improperly maintained balance or inflation.
13) Tires submitted for ride disturbance complaints after 2/32" of a new tread wear.
14) Tires not registered with the Department of Transportation (DOT) number removed.
15) Tires worn past the last two thirty-seconds of an inch (2/32") of original tread depth.
16) Ozone cracking or weather checking on tires submitted more than four years (4) after the date of manufacture.

Owners' Obligations
In order to be eligible for Gremax Tires Limited Warranty service, the owner must:
- Prevent the defective tire to an authorized Gremax Tires dealer.
- Present proof of purchase to the satisfaction of the dealer.
- Pay the amount due on a new tire, less the amount of credit, including taxes, mounting and balancing services or cost of other services ordered.
- Ensure proper tire maintenance, inflation pressures & loading practices in accordance with vehicle and applicable tire guides, as well as lawful operation of vehicles and adherence to government regulations.

Legal Rights
To the extent permitted by law, Gremax Tires and its servicing agents shall not be held responsible for any of the following:
- Commercial Loss.
- Damage to or loss of property other than the tire itself.
- Incidental, indirect, special or consequential damages arising from any cause whatsoever, including negligence.
No implied or express warranties are extended beyond the time when the tire has delivered its original tread life, except for the express warranties set forth in this "Limited Warranty".
All warranties, promises and agreements, express or implied, of merchantability or otherwise, are excluded to the extent permitted by law.

NOTES

DISTRIBUTED BY: