

ROVELO



2025 PASSENGER &
LIGHT TRUCK TIRES

+ROVELOTIREUSA.COM

ABOUTROVELO

Developed in North America for North American roads -- Rovelo is a leader in value, armed with a wide range of popular sizes and applications for cars, trucks, crossovers and SUV tires. Focused on manufacturing high-quality tires that bring great value to everyday drivers, Rovelo delivers affordable performance you can count on.

Determined to manufacture top quality tires for a wide range of vehicles, Rovelo engineers use a methodical approach when it comes to research, development, and testing, which maximizes the effectiveness of Rovelo's advanced manufacturing process. Rovelo tires offer a specialized line up of products designed to meet and exceed expectations at an unbeatable price.

ACERCADE ROVELO

Desarrollado en Norteamérica para carreteras norteamericanas: Rovelo es un líder en valor, armado con una amplia gama de tamaños y aplicaciones populares para automóviles, camionetas, crossovers y neumáticos SUV. Centrado en la fabricación de neumáticos de alta calidad que aportan un gran valor a los conductores cotidianos, Rovelo ofrece un rendimiento asequible en el que puede confiar.

Decididos a fabricar neumáticos de alta calidad para una amplia gama de vehículos, los ingenieros de Rovelo utilizan un enfoque metódico cuando se trata de investigación, desarrollo y pruebas, lo que maximiza la eficacia del avanzado proceso de fabricación de Rovelo. Los neumáticos Rovelo ofrecen una línea especializada de productos diseñados para cumplir y superar las expectativas a un precio inmejorable.

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INSTINCT AS01	All-season Touring
INSTINCT UHP ASHP01	Ultra-high Performance All-season Tire
INSTINCT AW	All-Weather tire
INSTINCT SUV	All-season SUV Tire
RIDGETRAK H/T HT02	Highway Terrain Tire
RIDGETRAK A/T II	Light Truck, All-Terrain Tire
RIDGETRAK R/T RT01	Rugged Terrain Tire
RIDGETRAK LMD HT02	



INSTINCT AS01

ALL-SEASON TOURING TIRE

The Instinct AS01 all-season touring tire lets you and your vehicle become one with the road. Four wide circumferential tire grooves help channel water away from the tire to provide excellent wet and dry traction. The center rib provides directional stability with biting edges for added traction and the wide shoulder lugs promote even wear and fantastic cornering.

CENTER RIB WITH ANGLED SIPES

Provides confident stability with enhanced traction.

BALANCED VARIABLE PITCH SHOULDER DESIGN

Promotes a quiet and comfortable ride.

FULL SIPED INNER TREAD BLOCKS

Efficient water evacuation design promotes enhanced wet performance.

El neumático touring para todas las temporadas Instinct AS01 le permite a usted y a su vehículo convertirse en uno con el camino. Cuatro surcos de neumático circunferenciales amplios ayudan a canalizar el agua para alejarla del neumático y proporcionar tracción húmeda y seca excelente. La costilla central proporciona estabilidad direccional con bordes marcados para tracción agregada, y los huecos de los hombros promueven el desgaste uniforme y un fantástico giro.

COSTILLA CENTRAL CON MICROSURCOS EN ÁNGULO

Proporciona estabilidad confiable con tracción mejorada.

DISEÑO DE HOMBRO CON PASO VARIABLE BALANCEADO

Promueve una conducción silenciosa y cómoda.

BLOQUES DE BANDA DE RODAMIENTO INTERNO CON MICROSURCOS COMPLETOS

El diseño para evacuación eficiente de agua promueve un desempeño húmedo mejorado.



Part #	Size	LI/SR	TD	OD	SW	RW	UTQG	MAX LOAD (1X)
			32/in.	in.	in.	in.		lbs@psi
9630963	175/65R14	86T XL	10	23.0	7.0	5.0	420 A A	1168@50
9630958	175/70R14	84T	10	23.7	7.0	5.0	420 A A	1102@44
9630947	185/65R14	86H	10	23.5	7.4	5.5	420 A A	1168@44
9630955	195/70R14	91T	10	24.8	7.9	6.0	420 A A	1356@44
9630978	175/55R15	77H	10	22.6	7.2	5.5	420 A A	908@44
9630971	175/65R15	84H	10	24.0	7.0	5.0	420 A A	1102@44
9630957	185/55R15	82V	10	23.0	7.6	6.0	420 A A	1047@44
9630945	185/60R15	88H XL	10	23.7	7.4	5.5	420 A A	1235@50
9630939	185/65R15	92H XL	10	24.4	7.4	5.5	420 A A	1389@50
9630941	195/60R15	88H	10	24.2	7.9	6.0	420 A A	1235@44
9630932	195/65R15	91H	10	25.0	7.9	6.0	420 A A	1356@44
9630964	205/60R15	95H XL	10	24.7	8.2	6.0	420 A A	1521@50
9630942	205/65R15	94H	10	25.5	8.2	6.0	420 A A	1477@44
9630953	205/70R15	96T	10	26.3	8.2	6.0	420 A A	1565@44
9630946	215/70R15	98T	10	26.9	8.7	6.5	420 A A	1653@44
9630972	195/50R16	84V	10	23.7	7.9	6.0	420 A A	1102@44
9630970	195/55R16	87H	10	24.4	7.9	6.0	420 A A	1201@44
9630966	205/50R16	87H	10	24.1	8.4	6.5	420 A A	1201@44
9630929	205/55R16	91H	10	24.9	8.4	6.5	420 A A	1356@44
9630938	205/60R16	92H	10	25.7	8.2	6.0	420 A A	1389@44
9630937	205/65R16	95H	10	26.5	8.2	6.0	420 A A	1521@44
9630940	215/55R16	97H XL	10	25.3	8.9	7.0	420 A A	1609@50
9630931	215/60R16	95H	10	26.1	8.7	6.5	420 A A	1521@44
9630944	215/65R16	98T	10	27.0	8.7	6.5	420 A A	1653@44
9630935	225/60R16	98H	10	26.6	9.0	6.5	420 A A	1653@44
9630954	225/65R16	100H	10	27.5	9.0	6.5	420 A A	1764@44
9630977	235/60R16	100V	10	27.1	9.4	7.0	420 A A	1764@44
9630965	235/65R16	103T	10	28.0	9.4	7.0	420 A A	1929@44
9630959	205/50R17	89V	10	25.1	8.4	6.5	420 A A	1728@44
9630967	215/45R17	87W	10	24.6	8.4	7.0	420 A A	1201@44
9630960	215/50R17	91V	10	25.5	8.9	7.0	420 A A	1356@44
9630930	215/55R17	94V	10	26.3	8.9	7.0	420 A A	1477@44
9630950	215/60R17	96T	10	27.2	8.7	6.5	420 A A	1565@44
9630952	215/65R17	99T	10	28.0	8.7	6.5	420 A A	1709@44
9630949	225/45R17	91V	10	25.0	8.9	7.5	420 A A	1356@44
9630934	225/50R17	94V	10	25.9	9.2	7.0	420 A A	1477@44
9630936	225/55R17	97V	10	26.8	9.2	7.0	420 A A	1609@44
9630943	225/60R17	99H	10	27.6	9.0	6.5	420 A A	1709@44
9630933	225/65R17	102T	10	28.5	9.0	6.5	420 A A	1874@44
9630969	235/45R17	97W XL	10	25.4	9.3	8.0	420 A A	1609@50
9630962	235/55R17	99V	10	27.2	9.6	7.5	420 A A	1709@44
9630976	225/40R18	92W XL	10	25.1	9.1	8.0	420 A A	1389@50
9630961	225/50R18	95H	10	26.9	9.2	7.0	420 A A	1521@44
9630968	235/45R18	94V	10	26.3	9.3	8.0	420 A A	1477@44
9630956	235/50R18	97V	10	27.3	9.6	7.5	420 A A	1609@44
9630948	235/55R18	100V	10	28.1	9.6	7.5	420 A A	1764@44
9630951	235/60R18	103H	10	29.1	9.4	7.0	420 A A	1929@44
9630975	245/40R18	97W XL	10	25.7	9.8	8.5	420 A A	1609@50
9630974	245/45R18	100W XL	10	26.7	9.6	8.0	420 A A	1764@50
9630973	235/55R19	105V XL	10	29.2	9.6	7.5	420 A A	2039@50



INSTINCTUHPASHP01

ULTRA-HIGH PERFORMANCE ALL-SEASON TIRE

Engineered with advanced materials and innovative design, the Rovelo Instinct UHP AS HP01 tire offers outstanding wear resistance, enhanced traction, stability, and noise reduction. Experience high-performance driving comfort and reliability, whether commuting daily or embarking on long road trips.

PREMIUM STRUCTURAL DESIGN

High-strength belt ply package ensures tread rigidity and high-speed stability.

ENHANCED CONTOUR DESIGN

Optimized sidewall contour reduces road impact and vibrations providing unmatched comfort for a UHP AS tire.

QUIET PERFORMANCE

Innovative asymmetric tread pattern with strategically arranged tread blocks minimize road noise while providing excellent cornering grip.

Ideado con materiales avanzados y un diseño innovador, el neumático Rovelo Instinct UHP AS HP01 ofrece resistencia excepcional al desgaste, tracción mejorada, estabilidad y reducción de ruido. Experimente la comodidad de conducción de alto desempeño y la confiabilidad, ya sea durante su traslado urbano cotidiano o al embarcarse en viajes largos en automóvil.

DISEÑO ESTRUCTURAL PREMIUM

El paquete de capas de banda de alta resistencia asegura la rigidez de la banda de rodamiento y la estabilidad a alta velocidad.

DISEÑO DE MOLDEADO MEJORADO

El moldeado optimizado de la pared lateral reduce el impacto y las vibraciones del camino, ofreciendo comodidad incomparable para un neumático UHP AS.

DESEMPEÑO SILENCIOSO

El patrón asimétrico de la banda de rodamiento con bloques de banda de rodamiento colocados estratégicamente minimiza el ruido del camino mientras ofrece un excelente agarre durante los giros.



Part#	Size	Ply	LI/SR	TD	OD	SW	RW	UTQG	MAXLOAD(1X)
				32/in.	in.	in.	in.		lbs@psi
1600957K	205/45R16	XL	87W	10	23.0	8.1	7.0	600 A A	1201@50
1600959K	205/50R16		87W	10	23.9	8.4	6.5	600 A A	1201@44
1600961K	205/55R16		91W	10	24.8	8.4	6.5	600 A A	1356@44
1600965K	215/55R16	XL	97W	10	25.1	8.9	7.0	600 A A	1609@50
1600905K	235/55R17	XL	103W	10	27.2	9.6	7.5	600 A A	1929@50
1600958K	205/45R17	XL	88W	10	24.1	8.1	7.0	600 A A	1235@50
1600960K	205/50R17	XL	93W	10	25.0	8.4	6.5	600 A A	1433@50
1600962K	215/45R17	XL	91W	10	24.5	8.4	7.0	600 A A	1356@50
1600964K	215/50R17		91V	10	25.4	8.9	7.0	600 A A	1356@44
1600966K	215/55R17	XL	98W	10	26.1	8.9	7.0	600 A A	1653@50
1600995K	225/45R17		91V	10	25.0	8.9	7.5	600 A A	1356@44
1601026K	235/50R17	XL	100W	10	26.3	9.6	7.5	600 A A	1764@50
1601027K	225/50R17	XL	98V	10	25.9	9.2	7.0	600 A A	1653@50
1601029K	225/55R17	XL	101W	10	26.8	9.2	7.0	600 A A	1819@50
1601035K	235/45R17	XL	97W	10	25.4	9.3	8.0	600 A A	1609@50
1601044K	245/40R17	XL	95V	10	24.7	9.8	8.5	600 A A	1521@50
1601048K	245/45R17	XL	99W	10	25.7	9.6	8.0	600 A A	1709@50
1600963K	215/45R18	XL	93W	10	25.5	8.4	7.0	600 A A	1433@50
1600967K	225/40R18	XL	92W	10	24.9	9.1	8.0	600 A A	1389@50
1600996K	225/45R18	XL	95W	10	25.9	8.9	7.5	600 A A	1521@50
1601028K	225/50R18	XL	99W	10	26.9	9.2	7.0	600 A A	1709@50
1601030K	225/55R18	XL	102W	10	27.8	9.2	7.0	600 A A	1874@50
1601033K	235/40R18	XL	95W	10	25.4	9.5	8.5	600 A A	1521@50
1601036K	235/45R18	XL	98W	10	26.3	9.3	8.0	600 A A	1653@50
1601051K	245/45R20	XL	103Y	10	28.7	9.6	8.0	600 A A	1929@50
1601053K	245/50R20	XL	105W	10	29.7	10.0	7.5	600 A A	2039@50
1601058K	255/40R20	XL	101Y	10	28.0	10.2	9.0	600 A A	1819@50
1601060K	255/45R20	XL	105Y	10	29.1	10.0	8.5	600 A A	2039@50
1601061K	275/35R20	XL	102Y	10	27.6	10.9	9.5	600 A A	1874@50
1601063K	275/40R20	XL	106Y	10	28.7	10.9	9.5	600 A A	2094@50



INSTINCT AW

ALL-WEATHER TIRE



Rovelo Instinct AW - Conquer every season! The Rovelo Instinct AW is engineered to deliver exceptional performance through every season, providing unwavering confidence in any weather condition. Its precision-crafted asymmetric tread pattern ensures superior grip and handling on both wet and snowy roads, while the advanced rubber compound remains flexible even in sub-zero temperatures, guaranteeing year-round performance. Perfectly suited for those who encounter occasional snow or cold, this tire seamlessly blends the agility of a high-performance all-season tire with the traction of a winter tire. With 3-Peak Mountain Snowflake (3PMSF) certification, it is fully equipped to handle winter conditions.

YEAR-ROUND CONVENIENCE

No seasonal tire change needed, cost effective. Designed to handle both warm and cold conditions, including 3-Peak Mountain Snowflake certified.

CONSISTENT PERFORMANCE

Asymmetrical tread has three sections of the tire working harmoniously together. Inner tread focuses on water evacuation and wet traction. Outer tread targets cornering stability and dry grip. Center rib aids with high-speed stability and steering response.

Rovelo Instinct AW - ¡Conquiste todas las estaciones del año! El Rovelo Instinct AW está diseñado para ofrecer un rendimiento excepcional en todas las estaciones, proporcionando máxima confianza en cualquier condición climática. Su dibujo asimétrico de precisión garantiza un agarre y un manejo superiores en superficies con agua y nieve, a la vez que el compuesto de caucho avanzado se mantiene flexible incluso a temperaturas bajo cero, lo que garantiza el rendimiento durante todo el año. Está adaptado perfectamente para aquellos que ocasionalmente enfrentan nieve o heladas, este neumático combina a la perfección la agilidad de un neumático de alto rendimiento para todas las estaciones con la tracción de un neumático de invierno. Como tiene la certificación 3-Peak Mountain Snowflake (3PMSF), es completamente capaz de enfrentar condiciones invernales.

COMODIDAD TODO EL AÑO

No es necesario cambiar los neumáticos cada estación, es económico. Diseñado para soportar condiciones de calor y frío, incluye certificación 3-Peak Mountain Snowflake.

RENDIMIENTO CONSTANTE

La banda de rodamiento asimétrica logra que tres secciones del neumático funcionen armoniosamente juntas. La banda de rodamiento interior se centra en la evacuación del agua y en la tracción sobre mojado. La banda de rodamiento exterior se centra en la estabilidad en curvas y el agarre en seco. La costilla central contribuye a la estabilidad a alta velocidad y a la respuesta de la dirección.



Part#	Size	LI/SR	TD	OD	SW	RW	UTQG	MAXLOAD (1X)
			32/in.	in.	in.	in.		lbs@psi
185/65R15	88H		11	24.4	7.4	5.5	500 A A	1235@44
195/65R15	91H		11	25.0	7.9	6.0	500 A A	1356@44
205/55R16	91V		11	24.9	8.4	6.5	500 A A	1356@44
205/60R16	96V	XL	11	25.7	8.2	6.0	500 A A	1565@50
205/65R16	95H		11	26.5	8.2	6.0	500 A A	1521@44
215/55R16	93V		11	25.3	8.9	7.0	500 A A	1433@44
215/60R16	99H	XL	11	26.1	8.7	6.5	500 A A	1709@50
215/65R16	102H	XL	11	27.0	8.7	6.5	500 A A	1874@50
235/70R16	106H		11	29.0	9.4	7.0	500 A A	2094@44
205/50R17	93V	XL	11	25.1	8.4	6.5	500 A A	1433@50
215/45R17	91W	XL	11	24.6	8.4	7.0	500 A A	1356@50
215/50R17	95W	XL	11	25.5	8.9	7.0	500 A A	1521@50
215/55R17	98V	XL	11	26.3	8.9	7.0	500 A A	1653@50
215/60R17	100H	XL	11	27.2	8.7	6.5	500 A A	1764@50
215/65R17	103H	XL	11	28.0	8.7	6.5	500 A A	1929@50
225/45R17	94V	XL	11	25.0	8.9	7.5	500 A A	1477@50
225/50R17	98V	XL	11	25.9	9.2	7.0	500 A A	1653@50
225/55R17	101V	XL	11	26.8	9.2	7.0	500 A A	1819@50
225/60R17	103H	XL	11	27.6	9.0	6.5	500 A A	1929@50
225/65R17	102H		11	28.5	9.0	6.5	500 A A	1874@44
235/55R17	103V	XL	11	27.2	9.6	7.5	500 A A	1929@50
235/65R17	108H	XL	11	29.1	9.4	7.0	500 A A	2205@50
225/40R18	92V	XL	11	25.1	9.1	8.0	500 A A	1389@50
225/45R18	95V	XL	11	25.9	8.9	7.5	500 A A	1521@50
225/50R18	99V	XL	11	26.9	9.2	7.0	500 A A	1709@50
225/55R18	102V	XL	11	27.8	9.2	7.0	500 A A	1874@50
225/60R18	104H	XL	11	28.6	9.0	6.5	500 A A	1984@50
235/40R18	95V	XL	11	25.4	9.5	8.5	500 A A	1521@50
235/45R18	98W	XL	11	26.3	9.3	8.0	500 A A	1653@50
235/50R18	101V	XL	11	27.3	9.6	7.5	500 A A	1819@50
235/55R18	104V	XL	11	28.1	9.6	7.5	500 A A	1984@50
235/60R18	107H	XL	11	29.1	9.4	7.0	500 A A	2149@50
235/65R18	110H	XL	11	30.0	9.4	7.0	500 A A	2337@50
245/40R18	97W	XL	11	25.7	9.8	8.5	500 A A	1609@50
245/60R18	109H	XL	11	29.6	9.8	7.0	500 A A	2271@50
225/55R19	103V	XL	11	28.8	9.2	7.0	500 A A	1929@50
235/40R19	96V	XL	11	26.4	9.5	8.5	500 A A	1565@50
235/50R19	103W	XL	11	28.3	9.6	7.5	500 A A	1929@50
235/55R19	105V	XL	11	29.2	9.6	7.5	500 A A	2039@50
245/45R19	102V	XL	11	27.7	9.6	8.0	500 A A	1874@50
255/35R19	96V	XL	11	26.0	10.2	9.0	500 A A	1565@50
255/40R19	100V	XL	11	27.0	10.2	9.0	500 A A	1764@50
235/55R20	105V	XL	11	30.2	9.6	7.5	500 A A	2039@50
245/45R20	103V	XL	11	28.7	9.6	8.0	500 A A	1929@50
245/50R20	105V	XL	11	29.7	10.0	7.5	500 A A	2039@50
255/45R20	105V	XL	11	29.1	10.0	8.5	500 A A	2039@50
265/50R20	111V	XL	11	30.5	10.9	8.5	500 A A	2403@50
235/65R16C	121/119R	E	13	28.0	9.4	7.0		3197@83



INSTINCT SUV

ALL-SEASON SUVTIRE

The SUV/CUV has become the vehicle of choice in North America thanks to their ability to carry passengers and cargo for a go-anywhere, do-anything attitude. The Rovelo Instinct SUV tire was engineered to compliment the SUV segment providing excellent handling and traction along with the heavier loads of SUVs.

HANDLING

Wide tread surface plus a unique shoulder profile design delivers more even contact pressure increasing handling performance.

COMFORT

Proprietary rubber under tread compound enhances ride comfort, while reducing road vibration and road noise.

TRACTION

4 wide circumferential and lateral grooves channel moisture for improved wet braking and handling.

El vehículo utilitario deportivo (SUV)/VUC se ha vuelto el vehículo de elección en Norteamérica gracias a su capacidad de transportar pasajeros y carga a cualquier lugar, con actitud todoterreno. El neumático Rovelo Instinct SUV fue diseñado para complementar al segmento, ofreciendo excelente manejo y tracción con las cargas más pesadas de los SUV.

MANEJO

La superficie de banda de rodamiento amplía más un diseño de perfil único de hombro proporcionan presión de contacto más uniforme, incrementando el desempeño de manejo.

COMODIDAD

El compuesto patentado de caucho bajo la banda de rodamiento mejora la comodidad de la conducción, mientras reduce la vibración y el ruido del camino.

TRACCIÓN

Cuatro surcos circunferenciales amplios trabajan con los surcos laterales que canalizan efectivamente la humedad para alejarla del neumático.



Part#	Size	LI/SR	TD	OD	SW	RW	UTQG	MAXLOAD (1X)
			32/in.	in.	in.	in.		lbs@psi
4120098K	215/65R16	98H	10	27.0	8.7	6.5	700 A A	1653@44
4120096K	215/70R16	100H	10	27.9	8.7	6.5	700 A A	1764@44
1602499K	225/70R16	103T	10	28.4	8.9	6.5	700 A A	1929@44
4120099K	235/60R16	100H	10	27.1	9.4	7.0	700 A A	1764@44
4120118K	245/70R16	107T	10	29.5	9.8	7.0	700 A A	2149@44
4120106K	255/70R16	111H	10	30.1	10.2	7.5	700 A A	2403@44
4120105K	265/70R16	112H	10	30.6	10.7	8.0	700 A A	2469@44
4120100K	215/60R17	96H	10	27.2	8.7	6.5	700 A A	1565@44
4120120K	225/55R17	97V	10	26.8	9.2	7.0	700 A A	1609@44
4120108K	225/60R17	99H	10	27.6	9.0	6.5	700 A A	1709@44
4120109K	225/65R17	102H	10	28.5	9.0	6.5	700 A A	1874@44
4120128K	235/55R17	99V	10	27.2	9.6	7.5	700 A A	1709@44
4120097K	235/60R17	102H	10	28.1	9.4	7.0	700 A A	1874@44
4120107K	235/65R17	104H	10	29.1	9.4	7.0	700 A A	1984@44
4120117K	245/65R17	107H	10	29.5	9.8	7.0	700 A A	2149@44
4120115K	255/60R17	106H	10	29.1	10.2	7.5	700 A A	2094@44
4120094K	265/65R17	112H	10	30.6	10.7	8.0	700 A A	2469@44
4120104K	215/55R18	95H	10	27.3	8.9	7.0	700 A A	1521@44
4120091K	225/55R18	98V	10	27.8	9.2	7.0	700 A A	1653@44
4120114K	225/60R18	100H	10	28.6	9.0	6.5	700 A A	1764@44
4120119K	235/50R18	97V	10	27.3	9.6	7.5	700 A A	1609@44
4120089K	235/55R18	100V	10	28.1	9.6	7.5	700 A A	1764@44
4120116K	235/60R18	107V XL	10	29.1	9.4	7.0	700 A A	2149@50
4120085K	235/65R18	106H	10	30	9.4	7.0	700 A A	2094@44
4120113K	245/60R18	105H	10	29.6	9.8	7.0	700 A A	2039@44
4120127K	255/55R18	109V XL	10	29	10.4	8.0	700 A A	2271@50
4120090K	255/65R18	111T	10	31.1	10.2	7.5	700 A A	2403@44
4120112K	265/60R18	110H	10	30.5	10.7	8.0	700 A A	2337@44
4120121K	225/55R19	99V	10	28.8	9.2	7.0	700 A A	1709@44
4120095K	235/45R19	95V	10	27.4	9.3	8.0	700 A A	1521@44
4120092K	235/50R19	103V XL	10	28.3	9.6	7.5	700 A A	1929@50
4120132K	235/55R19	105V XL	10	29.2	9.6	7.5	700 A A	2039@50
4120129K	245/55R19	103V	10	29.6	10.0	7.5	700 A A	1929@44
4120088K	255/50R19	107V XL	10	29.1	10.4	8.0	700 A A	2149@50
4120123K	255/55R19	111V XL	10	30	10.4	8.0	700 A A	2403@50
4120111K	255/60R19	109H	10	31.1	10.2	7.5	700 A A	2271@44
4120086K	265/50R19	110V XL	10	29.5	10.9	8.5	700 A A	2337@50
4120130K	235/55R20	105V XL	10	30.2	9.6	7.5	700 A A	2039@50
4120133K	245/50R20	102V	10	29.7	10.0	7.5	700 A A	1874@44
4120110K	245/60R20	107H	10	31.6	9.8	7.0	700 A A	2149@44
4120084K	255/50R20	109V XL	10	30.1	10.4	8.0	700 A A	2271@50
4120125K	255/55R20	110V XL	10	31	10.4	8.0	700 A A	2337@50
4120122K	265/50R20	107H	10	30.5	10.9	8.5	700 A A	2149@44
4120124K	275/40R20	106W XL	10	28.7	10.9	9.5	700 A A	2094@50
4120101K	265/40R21	105W XL	10	29.3	10.7	9.5	700 A A	2039@50
4120102K	275/40R21	107W XL	10	29.6	10.9	9.5	700 A A	2149@50
4120131K	275/45R21	110W XL	10	30.7	10.7	9.0	700 A A	2337@50
4120126K	285/40R21	109W XL	10	30	11.4	10.0	700 A A	2271@50
4120103K	295/35R21	107W XL	10	29.1	11.9	10.5	700 A A	2149@50
4120093K	315/40R21	115W XL	10	30.9	12.6	11.0	700 A A	2679@50



RIDGETRAK H/T HT02

HIGHWAY TERRAIN TIRE

The Ridgetrak H/T HT02 is an excellent all-season highway terrain tire for light trucks, SUVs and crossovers, providing excellent traction, a quiet ride, and consistent handling for a comfortable and enjoyable drive anytime.

EXCELLENT TRACTION

Special polymer compound with zig-zag siping design enhances wet traction with confident control for all weather and road conditions.

RIDE COMFORT

Modern noise simulation technology optimizes tread design for a quiet ride.

CONSISTENT HANDLING

Shoulder tie-bar design in the lateral grooves increase stability and promotes even wear.

El Ridgetrak H/T HT02 es un excelente neumático de terreno de carretera para todas las temporadas para camionetas ligeras, SUV y crossovers, proporcionando tracción, conducción silenciosa y un manejo consistente para una conducción cómoda y agradable cada vez.

TRACCIÓN EXCELENTE

El compuesto de polímero especial con diseño de microsurcos en zig-zag mejora la tracción húmeda con control confiable para todo tipo de clima y de condiciones de camino.

COMODIDAD DE VIAJE

La tecnología de simulación de ruido moderna optimiza el diseño de la banda de rodamiento para una conducción silenciosa.

MANEJO UNIFORME

El diseño de barra de acoplamiento en los surcos laterales del hombro incrementa la estabilidad y promueve el desgaste regular.



Part#	Size	Ply	LI/SR	TD	OD	SW	RW	UTQG	MAXLOAD (1X)	MAXLOAD (2X)
				32/in.	in.	in.	in.		lbs@psi	lbs@psi
4120328V	235/75R15		105T	11	28.9	9.3	6.5	700 A A	2039@44	
4120323V	235/70R16		106T	11	29.0	9.4	7.0	700 A A	2094@44	
4120325V	245/70R16		107T	11	29.5	9.8	7.0	700 A A	2149@44	
4120322V	245/75R16		111T	11	30.5	9.8	7.0	700 A A	2403@44	
4120330V	255/70R16		111T	11	30.1	10.2	7.5	700 A A	2403@44	
4120317V	265/70R16		112T	11	30.6	10.7	8.0	700 A A	2469@44	
4120324V	265/75R16		116T	11	31.7	10.5	7.5	700 A A	2756@44	
4120326V	235/75R17		109T	11	30.9	9.3	6.5	700 A A	2271@44	
4120327V	245/65R17		107T	11	29.5	9.8	7.0	700 A A	2149@44	
4120318V	245/70R17		110T	11	30.6	9.8	7.0	700 A A	2337@44	
4120320V	265/65R17		112S	11	30.6	10.7	8.0	700 A A	2469@44	
4120301V	265/70R17		115T	11	31.7	10.7	8.0	700 A A	2679@44	
4120306V	255/70R18		113T	11	32.1	10.2	7.5	700 A A	2535@44	
4120307V	265/60R18		110H	11	30.5	10.7	8.0	700 A A	2337@44	
4120313V	265/65R18		114T	11	31.5	10.7	8.0	700 A A	2601@44	
4120311V	265/70R18		116T	11	32.6	10.7	8.0	700 A A	2756@44	
4120304V	275/65R18		116T	11	32.1	11.0	8.0	700 A A	2756@44	
4120310V	265/50R20		107V	11	30.5	10.9	8.5	700 A A	2149@44	
4120302V	275/55R20	XL	117T	11	31.9	11.2	8.5	700 A A	2833@50	
4120303V	275/60R20		115T	11	33.0	11.0	8.0	700 A A	2679@44	
4120319V	285/45R22	XL	114H	11	32.1	11.2	9.5	700 A A	2601@50	
4120316V	LT215/85R16	10PR	115/112R	14	30.4	8.5	6.0		2680@80	2470@80
4120315V	LT225/75R16	10PR	115/112R	14	29.3	8.8	6.0		2680@80	2470@80
4120334V	LT235/85R16	10PR	120/116R	14	31.7	9.3	6.5		3042@80	2778@80
4120332V	LT245/75R16	10PR	120/116R	14	30.5	9.8	7.0		3042@80	2778@80
4120333V	LT265/75R16	10PR	123/120R	14	31.7	10.5	7.5		3415@80	3085@80
4120331V	LT235/80R17	10PR	120/117R	14	31.8	9.3	6.5		3085@80	2835@80
4120321V	LT245/70R17	10PR	119/116S	14	30.6	9.8	7.0		3000@80	2755@80
4120329V	LT245/75R17	10PR	121/118S	14	31.5	9.8	7.0		3195@80	2910@80
4120314V	LT265/70R17	10PR	123/120S	14	31.7	10.7	8.0		3415@80	3085@80
4120309V	LT265/70R18	10PR	124/121S	14	32.6	10.7	8.0		3525@80	3195@80
4120308V	LT275/65R18	10PR	123/120S	14	32.1	11.0	8.0		3415@80	3085@80
4120305V	LT275/70R18	10PR	125/122S	14	33.2	11.0	8.0		3640@80	3305@80
4120312V	LT275/65R20	10PR	126/123S	14	34.1	11.0	8.0		3750@80	3415@80



RIDGETRAKA/TII



LIGHTTRUCK, ALL-TERRAIN TIRE

The Ridgetrak A/T II is an all-terrain tire for pickup trucks and SUVs. Enhanced 3PMS certified traction, deep tread depth while incorporating a wide tread face provides superior performance for all on and off road driving conditions. Known for consistent reliability, the Ridgetrak A/T II is engineered to be your trusted all-terrain tire.

COMFORT

Finite Element Analysis simulation software optimizes pitch sequence to reduce resonance effects and aids in a quiet vehicle cabin.

ENHANCED TRACTION

Deep all-terrain tread lugs and altered shoulder tread blocks work together providing traction on all terrains and in all seasons.

TREADWEAR

A wide tread footprint with additional shoulder support promotes even pressure distribution and avoids irregular wear.

El Ridgetrak A/T II es un neumático todoterreno actualizado para camionetas pickup y SUV. Tracción certificada 3PMS, mayor profundidad de banda de rodamiento y una superficie amplia garantizan desempeño superior en todas las condiciones de conducción dentro y fuera del camino. Reconocido por su confiabilidad, el Ridgetrak A/T II está diseñado para ser su neumático todoterreno de confianza.

COMODIDAD

El software de simulación de elemento finito optimiza la secuencia de paso para reducir los efectos de resonancia y ayuda a tener una cabina de vehículo silenciosa.

TRACCIÓN MEJORADA

Los tacos profundos y los bloques de hombro modificados ofrecen tracción en todo terreno y temporada.

DESGASTE DE LA BANDA DE RODAMIENTO

Una huella amplia y soporte en los hombros aseguran presión uniforme y evitan desgaste irregular.



Part#	Size	Ply	LI/SR	TD	OD	SW	RW	UTQG	MAXLOAD(1X)	MAXLOAD(2X)
				32/in.	in.	in.	in.		lbs@psi	lbs@psi
4120258K	235/75R15	XL	109S	13	28.9	9.3	6.0	620 A B	2271@50	-
4120259K	235/70R16		106S	13	29	9.5	7.0	620 A B	2094@44	-
4120260K	245/75R16		111S	13	30.5	9.8	7.0	620 A B	2403@44	-
4120261K	265/70R16		112T	13	30.6	10.7	8.0	620 A B	2469@44	-
4120508K	265/75R16		116S	13	31.7	10.5	7.0	620 A B	2756@44	-
1602153K	225/60R17		99T	13	27.6	9.0	6.5	620 A B	1709@44	
1602154K	225/65R17	XL	106T	13	28.5	9.0	6.5	620 A B	2094@50	
4120509K	235/65R17		104S	13	29.1	9.5	7.0	620 A B	1984@44	-
4120510K	245/65R17		107S	13	29.5	9.8	7.0	620 A B	2149@44	-
4120511K	245/70R17		110T	13	30.6	9.8	7.0	620 A B	2337@44	-
4120512K	255/65R17		110T	13	30.1	10.2	7.0	620 A B	2337@44	-
4120513K	265/65R17		112S	13	30.6	10.7	8.0	620 A B	2469@44	-
4120514K	265/70R17		115S	13	31.7	10.7	8.0	620 A B	2679@44	-
1602155K	235/60R18	XL	107T	13	29.1	9.5	7.0	620 A B	2149@50	
4120515K	265/65R18		114T	13	31.5	10.7	8.0	620 A B	2601@44	-
4120516K	265/70R18		116T	13	32.6	10.7	8.0	620 A B	2756@44	-
4120517K	275/65R18		116T	13	32.1	11.0	8.0	620 A B	2756@44	-
4120518K	265/50R20	XL	111T	13	30.5	10.9	8.0	620 A B	2403@50	-
4120257K	275/55R20	XL	117T	13	31.9	11.2	8.0	620 A B	2833@50	
4120519K	275/60R20		115T	13	33.0	11.0	8.0	620 A B	2679@44	-
1602156K	275/50R22	XL	115T	13	32.9	11.2	8.5	620 A B	2679@50	
4120526K	285/45R22	XL	114H	13	32.1	11.2	9.0	620 A B	2601@49	-
4120533K	LT225/75R16	10PR	115/112S	16	29.3	8.8	6.0		2680@80	2470@80
4120534K	LT235/85R16	10PR	120/116S	16	31.7	9.3	6.0		3042@80	2778@80
4120535K	LT245/75R16	10PR	120/116S	16	30.5	9.8	7.0		3042@80	2778@80
4120536K	LT265/75R16	10PR	123/120S	16	31.7	10.5	7.0		3415@80	3085@80
4120537K	LT235/80R17	10PR	120/117R	16	31.8	9.3	6.0		3085@80	2835@80
4120538K	LT245/70R17	10PR	119/116S	16	30.6	9.8	7.0		3000@80	2755@80
4120539K	LT245/75R17	10PR	121/118S	16	31.5	9.8	7.0		3195@80	2910@80
4120540K	LT265/70R17	10PR	121/118S	16	31.7	10.7	8.0		3415@80	3085@80
4120541K	LT285/70R17	10PR	121/118S	16	32.8	11.5	8.0		3750@80	3415@80
4120542K	LT315/70R17	10PR	121/118S	16	34.4	12.7	9.0		3750@80	3415@80
4120543K	LT265/70R18	10PR	124/121S	16	32.6	10.7	8.0		3525@80	3195@80
4120544K	LT275/65R18	10PR	123/120R	16	32.1	11.0	8.0		3415@80	3085@80
4120545K	LT275/70R18	10PR	125/122R	16	33.2	11.0	8.0		3640@80	3305@80
4120546K	LT265/60R20	10PR	121/118R	16	32.5	10.7	8.0		3195@80	2910@80
4120547K	LT275/55R20	10PR	120/117R	16	31.9	11.2	8.0		3085@80	2835@80
4120548K	LT275/60R20	10PR	123/120R	16	33.0	11.0	8.0		3415@80	3085@80
4120549K	LT275/65R20	10PR	126/123R	16	34.1	11.0	8.0		3750@80	3415@80
4120550K	LT285/60R20	10PR	125/122R	16	33.5	11.5	8.0		3640@80	3305@80
4120551K	LT305/55R20	10PR	121/118R	16	33.2	12.4	9.0		3195@65	2910@65
4120527K	31x10.50R15LT	6PR	109S	16	30.5	10.6	8.0		2270@50	-
4120529K	33x12.50R18LT	10PR	118S	16	32.5	12.5	10.0		2910@65	-
4120531K	33x12.50R20LT	10PR	114S	16	32.5	12.5	10.0		2600@65	-
4120528K	35x12.50R17LT	10PR	125R	16	34.5	12.5	10.0		3640@80	-
4120530K	35x12.50R18LT	10PR	123R	16	34.5	12.5	10.0		3415@65	-
4120532K	35x12.50R20LT	10PR	121R	16	34.5	12.5	10.0		3195@65	-



RIDGETRAK R/TRT01

RUGGED TERRAIN TIRE

Meet the Ridgetrak R/T tire, expertly engineered for trucks and SUVs. Its purpose-driven design features an optimized tread pattern that guarantees stability across various terrains. A sturdy sidewall with enhanced sidewall biters increases durability and adds to its striking appearance. The RIDGETRAK R/T is built for off-road traction and smooth on-road performance.

RIDE COMFORT

Staggered lateral grooves reduce road noise, while interlocking tread blocks enhance rigidity and eliminate squirm on deep RT treads.

DESIGNED WITH PURPOSE

Step-design shoulder lugs look aggressive and provide extra protection to the shoulders and sidewalls.

OFF-ROAD CAPABLE

Aggressive sidewall biters, scalloped alternating shoulders, and stone ejectors guarantee reliable traction.

Conoce la llanta Ridgetrak R/T para camiones y SUVs. Su diseño optimizado garantiza estabilidad en cualquier terreno, con paredes laterales reforzadas para mayor durabilidad y estilo. Perfecta para tracción todoterreno y un desempeño suave en carretera.

COMODIDAD DE CONDUCCIÓN

Los surcos laterales escalonados reducen el ruido en carretera, mientras que los bloques de banda de rodadura entrelazados mejoran la rigidez y eliminan la inestabilidad en las profundas bandas RT.

DISEÑADO CON PROPÓSITO

El diseño de los peldaños de gajos de hombro tienen una apariencia agresiva y proporcionan protección adicional a los hombros y a las paredes laterales.

CAPACIDAD PARA VIAJAR FUERA DEL CAMINO

Las agresivas hendiduras de la pared lateral, los hombros alternantes festoneados y los expulsos de piedras garantizan una tracción confiable.



Part#	Size	Ply	LI/SR	TD	OD	SW	RW	UTQG	MAXLOAD(1X)	MAXLOAD(1X)	Stud Size
				32/in.	in.	in.	in.		lbs@psi	lbs@psi	
1600404K	265/70R17	SL	115T	16	31.6	10.7	8	600 A B	2679@44		
1600420K	255/70R18	XL	116T	16	32.0	10.2	7	600 A B	2756@50		
1600403K	265/60R18	XL	114S	16	30.5	10.7	8	600 A B	2601@50		
1600415K	265/65R18	XL	116T	16	31.5	10.7	8	600 A B	2756@50		
1600417K	265/70R18	SL	116S	16	32.6	10.7	8	600 A B	2756@44		
1600407K	275/65R18	XL	116T	16	32.0	10.9	8	600 A B	2756@50		
1600433K	265/50R20	XL	111T	16	30.4	10.9	8	600 A B	2403@50		
5042036K	275/55R20	XL	117T	16	31.8	11.1	8	600 A B	2833@50		
1600421K	275/60R20	XL	116T	16	32.9	10.9	8	600 A B	2756@50		
1600422K	285/45R22	XL	114Q	16	32.0	11.2	9	600 A B	2601@50		
1600435K	LT245/70R17	10PR	119/116Q	18	30.5	9.7	7		3000@80	2755@80	15
1600430K	LT245/75R17	10PR	121/118Q	18	31.5	9.7	7		3195@80	2910@80	15
1600405K	LT265/70R17	10PR	123/120Q	18	31.6	10.7	8		3415@80	3085@80	15
1600412K	LT285/70R17	10PR	126/123Q	18	32.7	11.5	8		3750@80	3415@80	15
1600411K	LT265/65R18	10PR	122/119Q	18	31.5	10.7	8		3305@80	3000@80	15
1600429K	LT265/70R18	10PR	124/121Q	18	32.6	10.7	8		3525@80	3195@80	15
1600408K	LT275/65R18	10PR	123/120Q	18	32.0	10.9	8		3415@80	3085@80	15
1600432K	LT275/70R18	10PR	125/122Q	18	33.1	10.9	8		3640@80	3305@80	15
1600436K	LT275/55R20	10PR	120/117Q	18	31.8	11.1	8		3085@80	2835@80	15
1600434K	LT275/60R20	10PR	123/120Q	18	32.9	10.9	8		3415@80	3085@80	15
1600431K	LT275/65R20	10PR	126/123Q	18	34.0	10.9	8		3750@80	3415@80	15
1600428K	LT305/55R20	12PR	125/122Q	18	33.2	12.4	9		3640@80	3305@80	15
1600418K	33X12.50R17LT	10PR	120Q	18	32.5	12.5	10		3085@65		15
1600427K	35X12.50R17LT	10PR	125Q	18	34.5	12.5	10		3640@65		15
1600409K	37X12.50R17LT	8PR	124Q	18	36.5	12.5	10		3525@50		15
1600419K	33X12.50R18LT	12PR	122Q	18	32.5	12.5	10		3305@80		15
1600423K	35X12.50R18LT	12PR	128Q	18	34.5	12.5	10		3970@80		15
1600410K	37X12.50R18LT	10PR	128Q	18	36.5	12.5	10		3970@65		15
1600425K	33X12.50R20LT	12PR	119Q	18	32.5	12.5	10		3000@80		15
1600406K	35X12.50R20LT	12PR	125Q	18	34.5	12.5	10		3640@80		15
1600424K	35X13.50R20LT	12PR	126Q	18	34.5	13.5	10		3750@80		15
1600402K	37X12.50R20LT	10PR	126Q	18	36.5	12.5	10		3750@65		15
1600426K	33X12.50R22LT	12PR	114Q	18	32.5	12.5	10		2600@80		15
1600413K	35X12.50R22LT	12PR	121Q	18	34.5	12.5	10		3195@80		15
1600416K	37X12.50R22LT	12PR	127Q	18	36.5	12.5	10		3860@80		15
1600414K	37X13.50R22LT	12PR	128Q	18	36.5	13.5	10		3970@80		15

*LT tires are pinned for studs



RIDGETRAK LMD HT02

The last mile delivery industry is in constant motion and demands our tire to perform. Rovelo kept all those turns, stops and starts in mind and proudly delivers the reliable and durable Rovelo Ridgetrak LMD.

FEATURES AND BENEFITS

- Strong, robust casing engineered for commercial type tire requirements.
- Deep tread depth with advanced rubber compounds provide excellent tread wear.
- Excellent wet traction with assistance from the 4 four wide circumferential grooves.

La Industria De Entrega De Última milla Está En movimiento constante Y requiere de nuestros neumáticos para funcionar. Rovelo tiene En Cuenta todos esos giros, paros Y arranques, Y está orgulloso de proporcionar el confiable Y durable Rovelo Ridgetrak LMD.

CARACTERÍSTICAS Y BENEFICIOS

- Recauchutado fuerte y robusto, diseñado para los requisitos de los neumáticos de tipo comercial
- Banda de rodamiento profunda con compuestos avanzados de caucho que proporcionan un excelente desgaste de la banda de rodamiento
- Excelente tracción húmeda con ayuda de los 4 surcos circunferenciales amplios



Part #	Size	LI/SR	L.R.	TD	OD	SW	RW	MAXLOAD (1X)	MAXLOAD (2X)
				32/in.	in.	in.	in.	lbs@psi	lbs@psi
4120894K	195/75R16C	107/105R	D	13	27.5	7.7	5.5	2149@69	2040@69
4120895K	225/75R16C	121/120R	E	13	29.3	8.8	6.0	3197@83	3086@83
4120896K	235/65R16C	121/119R	E	13	28.0	9.5	7.0	3197@83	2998@83

Reinforced 10 ply construction increases carrying capacity over comparable LT sizes
Note : 225/75R16C LCC = 3197 lbs vs. LT225/75R16 10PR = 2680 lbs

La fabricación reforzada de 10 capas incrementa la capacidad de carga por encima de tamaños LT comparables
Nota: 225/75R16C LCC = 3197 lb vs LT225/75R16 10PR = 2680 lb

ROVELOUSALIMITEDWARRANTY

All Rovelo Tire warranties must be submitted through the point of purchase.

PASSENGER&LIGHTTRUCKTIRES

This Limited Warranty / Adjustment Policy provides for tire replacement under specified conditions. This policy applies to Rovelo tires used in normal highway service (commercial applications excluded) displaying warrantable conditions. Tires that become unserviceable or wear out because of neglect or mistreatment are excluded from Rovelo warranty coverage.

THIS IS THE ONLY EXPRESSED WARRANTY MADE BY SAILUN TIRE AMERICAS NO EMPLOYEE, RETAILER, DEALER, OR REPRESENTATIVE HAS THE AUTHORITY TO MAKE ANY WARRANTY, REPRESENTATION, PROMISE OR AGREEMENT THAT IN ANY WAY VARIES THE TERMS OR CONDITIONS SET FORTH IN THIS LIMITED WARRANTY.

WARRANTYELIGIBILITY

This warranty applies to every Rovelo replacement passenger car or light truck tire bearing the Rovelo brand name and complete Department of Transportation serial identification number while operated in normal highway use (commercial applications excluded) in the USA. These tires are covered by this warranty for the life of the original usable tread depth (the original tread depth down to the level of tread wear indicators molded at 2/32 inch) within 60 months from the date of purchase (proof of purchases required), or if proof of purchase is not available, the coverage will be 60 months from the date of manufacture. This warranty applies only to the original tire purchaser, and is not transferrable to any other party. This time period does not represent the expected service life for tires covered by this warranty.

WHATISNOTCOVEREDUNDERTHISLIMITEDWARRANTY

- Tires that have become unserviceable for the following reasons:
- Improper repairs or repairs that have failed. Improper repairs will void this Limited Warranty.
 - Improper maintenance which can include: improper inflation or other maintenance abuses.
 - Improper application or operations such as speeding, improper tire size and / or specification.
 - Improper mounting / dismounting procedures, tire/wheel assembly imbalance.
 - Mechanical irregularities in the vehicle or wheel, such as bent wheel assemblies, misalignment, worn or faulty components.
 - Weather checking/cracking or failures after four years (48 months) from the date of manufacture.
 - Accident, corrosion, vandalism, fire or damages caused by contamination by petroleum or other chemical products.
 - Tires used in commercial applications such as taxis, shuttle vehicles and couriers.
 - Irregular tread wear, or worn-out (beyond 2/32nds remaining tread depth) is not covered under the Rovelo Limited Warranty.
 - Road hazard injuries or damages caused by obstacles or debris, such as cuts, punctures (whether repairable or not), snags, bruises, tears, abrasions or impact breaks (whether repairable or not), etc.
 - Damage from racing, off road use (forestry roads, gravel, rock) and misapplication of the tire to vehicle.

ADDITIONALEXCLUSIONS

- Materials added such as fillers, sealants, balancing substances and external tire treatments. If the added material is the cause of a failure the warranty will be deemed as void.
- Tires submitted for ride disturbance complaints after 25% (2/32”) tread wear.
- Tires on vehicles registered or operated outside of the USA.
- Tires not purchased in the USA through the Sailun Tire Americas distribution channel.
- Tires purchased as used.
- Tires branded by Rovelo to note special classification at time of purchase, such as “NA” (non-adjustable), or tires altered by notching or buffing.
- Tires used on vehicles in racing or special applications.
- Tires rendered unserviceable due to snow chains or studs.
- Flat spotting due to improper storage or caused by brake lock.

NOTE: Consequential damage mentioned above may not apply to you based on individual State limitations.

WHATISWARRANTED

Tires that have become unserviceable for reasons other than stated above, within 48 months of the date of manufacturer or 60 months from the date of purchase (proof of purchase required) during its useable tread life, the tires will be replaced in accordance with this warranty.

LIMITEDMILEAGEWARRANTY

Model	Defects/ Materials	# Months	Miles/ Months
INSTINCT AS01	✔	60	60K/60
INSTINCT UHP AS HP01	✔	60	50K/60
INSTINCT AW	✔	60	60K/60
INSTINCT SUV	✔	60	60K/60
RIDGETRAK HT02- LT Tires	✔	60	50K/60
RIDGETRAK HT02- P- Metric Tires	✔	60	60K/60
RIDGETRAK A/T II	✔	60	50K/60*
RIDGETRAK R/T RT01	✔	60	45K/60*
RIDGETRAK LMD HT02	✔	60	-

NOTE * : All tire models, staggered vehicle fitments have half mileage for rear tires if different size than the front tires.

Select Rovelo tires are assigned a Limited Mileage Warranty that protects the consumer against premature tread wear. If a tire reaches the end of its “usable tread life” before the stated mileage protection, the consumer will be issued a replacement Rovelo tire on a prorated basis, which means the consumer will be responsible for a percentage of the replacement cost. In order to maintain limited mileage protection, all tires must be properly inflated, balanced, rotated and aligned as recommended by vehicle manufacturer. All claims must be accompanied by the original purchase invoice as well as invoices for all on time services provided. Under all circumstances, the cost of mounting, balancing and any other service charges including applicable taxes, disposal fees are required to be paid by the consumer.

APPROVEDTIREROTATIONINTERVALSANDPATTERNS

The purpose of regularly rotating tires is to prolong their useful life by achieving more uniform wear for all tires on a vehicle. Before rotating tires, always consult the owner’s manual for rotation recommendations for specific vehicles. If no rotation period is specified, tires should be rotated, at minimum, every 6,000 miles or at any sign of uneven wear. The first rotation is the most important. Rotating the tires as recommended by the vehicle or tire manufacturer will help even out the amount of wear on each tire and extend the life of the entire set. Such tires include: “Temporary Use Spares”, unidirectional tires and tires with asymmetric tread designs. Also, some vehicles may have different sized tires mounted on the front and rear axles, and these different sized tires have rotation restrictions. Check the owner’s manual for the proper rotation recommendations for these special cases. When tires are rotated, the inflation pressures must be adjusted for the tires’ new positions in accordance with the actual loads on that wheel position and the vehicle manufacturer’s recommendations. Underinflated or overinflated tires may result in poor handling, uneven tread wear, and increased fuel consumption. If the tires show uneven wear, ask the service person to check for and correct any misalignment, imbalance, or other mechanical problem before rotation.

ADJUSTMENTPOLICY

Passenger and Light Truck Tires When the original usable tread is worn 25% (2/32 or less, and a warrantable condition is found, the tire will be replaced with a comparable new Rovelo tire free of charge. Replacement tires will be mounted and balanced at the vehicle owner’s expense. Other service charges such as tire rotation, alignment or applicable taxes are payable by the customer. When a tire has worn past the above specified period for free replacement and a warrantable condition is found, the customer must pay for the cost of a new comparable Rovelo passenger or light truck tire on a prorated basis. The dealer shall determine this cost by multiplying the percentage of usable tread worn by the current retail selling price (Suggested Retail Price x 80%) of that tire at the time of warranty replacement. The cost of mounting, balancing and any other service charges or applicable taxes are payable by the customer.



+ ROAD HAZARD REPLACEMENT PROGRAM

ROVELO Tire offers a “limited, free replacement” road hazard program which applies to all ROVELO passenger and light truck patterns. This program is a gesture of goodwill and not a warranty that your tire will not fail due to a road hazard. This free replacement road hazard program applies only during the first 3/32 of the original usable tread or two years from the date of purchase, whichever comes first. ROVELO will replace the un-repairable tire with a similar new ROVELO Tire. Mounting, balancing and applicable taxes are the responsibility of the consumer. Once a tire is worn beyond the first 3/32, or more than two years from date of purchase, this road hazard program is null and void. Repairable tires must always be repaired at the vehicle owner’s expense.

The Road Hazard Replacement Program applies to all tires purchased after January 1, 2025.

(Tires purchased prior to 1/1/2025 do not qualify for this program)







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