



2019
PASSENGER AND LIGHT TRUCK
PRODUCT GUIDE
USA



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Experience the Performance.

Experience the Satisfaction.

Experience the Sales.



The GT RADIAL **"EXPERIENCE THE PERFORMANCE"** **30 DAY TEST DRIVE**

You know you can count on GT Radial for the performance, quality and value to keep your customers coming back for more. And we're committed to support our dealers with the tools that can help you share the GT Radial experience with more customers than ever.

The 30 Day Test Drive makes it easier than ever to sell Champiro HPY, Champiro UHP^{AS}, the new Maxtour LX, Champiro Touring A/S, Maxtour All Season, Savero HT2 and Adventuro AT³. The reassurance of a 30 Day/500 Mile Test Drive Satisfaction Guarantee means your customers can experience GT Radial performance—and value—with no hesitation.

For your customers, it's even easier—buy a set, experience the performance, love them—or bring them back! It's that easy. It's a great selling tool—a closer to virtually guarantee their satisfaction, and your increased sales.

GT Radial tires. Experience the Performance on the road—and in the store!

Find the instructions and details online at WWW.GTRADIAL-US.COM/30DAYRETURNS



**Champiro
HPY**

**Champiro
UHP^{AS}**

**Maxtour
LX**

**Champiro
Touring A/S**

**Maxtour
All Season**

**Savero
HT2**

**Adventuro
AT³**

* See GTRADIAL-US.COM/30DAYRETURNS for details.

EXTREME PERFORMANCE SUMMER



CHAMPIRO SX2

UHP




Asymmetrical

Agile Control Dry/Wet

Handling


5 Year Limited Warranty

Champiro SX2 is an Extreme Performance Summer tire developed for enthusiasts who want higher levels of traction, response and driving control in dry and wet conditions. With an extremely aggressive tread design and high-grip compound, the Champiro SX2 is suitable for both track and street use.

 15 / 17 / 18 Inch	 Speed Rating: W	 35 - 50 Series	UTQG: 200 A A - 260 A A
Features	Benefits		
Dual block design	Provides extra large shoulder blocks that increase cornering stability and grip		
Wide center rib	Improves handling, traction and braking performance		
Silica tread compound	Provides increased traction and grip in both dry and wet conditions		
Gradient step design	Reduces heat generation in central tread ribs		
Wide circumferential grooves	Significantly reduces hydroplaning for improved traction on wet surfaces		

CHAMPIRO SX2

EXTREME PERFORMANCE SUMMER



Tire Size	LI / SR	UTQG	Item Number	Measuring Rim	Rim Width Range	Max. Load		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
195/50ZR15	82W	200 A A	A129	6.0	5.5 - 7.0	1047	475	51	350	8	6.4	22.6	574	7.9	201	18.7	8.5	BSW
235/40ZR17	90W	200 A A	A326	8.5	8.0 - 9.5	1323	600	51	350	8	6.4	24.4	620	9.5	241	24.7	11.2	BSW
245/40ZR17	91W	260 A A	B612	8.5	8.0 - 9.5	1356	615	51	350	8	6.4	24.7	628	9.8	248	26.2	11.9	BSW
215/45ZR17	87W	260 A A	B610	7.0	7.0 - 8.0	1201	545	51	350	8	6.4	24.6	626	8.4	213	23.0	10.4	BSW
225/45ZR17	91W	260 A A	B611	7.5	7.0 - 8.5	1356	615	51	350	8	6.4	25.0	634	8.9	225	24.6	11.2	BSW
235/45ZR17	94W	200 A A	A227	8.0	7.5 - 9.0	1477	670	51	350	8	6.4	25.4	644	9.3	236	26.1	11.9	BSW
265/35ZR18	97W XL	200 A A	B602	9.5	9.0 - 10.5	1609	730	49	340	8	6.4	25.3	643	10.7	271	27.4	12.4	BSW
235/40ZR18	91W	200 A A	B603	8.5	8.0 - 9.5	1356	615	51	350	8	6.4	25.4	645	9.5	241	26.7	12.1	BSW

LI Load Index SR Speed Rating XL Extra Load UTQG Uniform Tire Quality Grade BSW Black Side Wall

Dual Block Design

Extra wide shoulder blocks increase cornering stability and grip

Silica Tread Compound

Provides increased traction and grip in both dry and wet conditions

Wide Center Rib

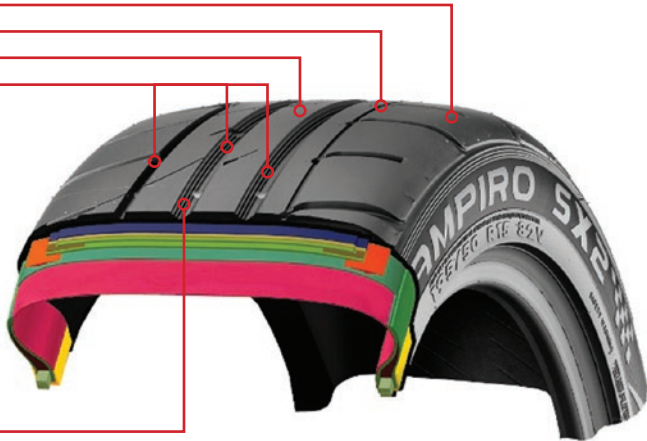
Improves handling, traction and braking performance

Wide Circumferential Grooves

Significantly reduces hydroplaning for improved traction on wet surfaces

Gradient Step Design

Reduces heat generation in central tread ribs



GT Radial reserves the right to change construction, materials or specifications without notice or obligation.

CHAMPIRO SX2

4

5

MAX PERFORMANCE SUMMER



SATISFACTION
30 DAY
TEST DRIVE
GUARANTEE

CHAMPIRO HPY



Champiro HPY is a proven ultra-high performance summer tire designed to provide excellent control, turn-in and grip in the curves. With an asymmetrical tread design, it also has great straight-line stability and a silica tread compound that performs in both wet and dry conditions.

 17 - 20 Inch	 Speed Rating: V / W / Y	 35 - 65 Series	UTQG: 300 AA A
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Features	Benefits
Asymmetrical tread pattern design	Provides outstanding cornering on wet and dry surfaces
Solid center rib	Improves straight line stability and steering response
Four wide circumferential tread grooves	Enhances water evacuation for excellent hydroplaning resistance
Full silica tread compound	Improves grip on wet surfaces

CHAMPIRO HPY
MAX PERFORMANCE SUMMER



Tire Size	LI / SR	UTQG	Item Number	Measuring Rim	Rim Width Range	Max. Load		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
245/40ZR17	95Y XL	300 AA A	B059	8.5	8.0 - 9.5	1521	690	49	340	10	7.8	24.7	628	9.8	248	25.5	11.6	BSW
255/40ZR17	98Y XL	300 AA A	B026	9.0	8.5 - 10.0	1653	750	49	340	10	7.8	25.0	636	10.2	260	26.3	11.9	BSW
205/45ZR17	88W XL	300 AA A	B349	7.0	6.5 - 7.5	1235	560	49	340	10	7.8	24.3	616	8.1	206	20.2	9.2	BSW
215/45ZR17	91Y XL	300 AA A	B058	7.0	7.0 - 8.0	1356	615	49	340	10	7.8	24.6	626	8.4	213	22.2	10.1	BSW
225/45ZR17	94Y XL	300 AA A	B057	7.5	7.0 - 8.5	1477	670	49	340	10	7.8	25.0	634	8.9	225	23.4	10.6	BSW
235/45ZR17	97Y XL	300 AA A	B046	8.0	7.5 - 9.0	1609	730	49	340	10	7.8	25.4	644	9.3	236	24.8	11.3	BSW
245/45ZR17	99Y XL	300 AA A	B045	8.0	7.5 - 9.0	1709	775	49	340	10	7.8	25.7	652	9.6	243	26.4	12.0	BSW
205/50ZR17	93W XL	300 AA A	B350	6.5	5.5 - 7.5	1433	650	49	340	10	7.8	25.1	638	8.4	214	21.8	9.9	BSW
225/50ZR17	98Y XL	300 AA A	B027	7.0	6.0 - 8.0	1653	750	49	340	10	7.8	25.9	658	9.2	233	26.1	11.8	BSW
235/50ZR17	100W XL	300 AA A	B028	7.5	6.5 - 8.5	1764	800	49	340	10	7.8	26.3	668	9.5	241	26.2	11.9	BSW
215/55ZR17	94W	300 AA A	B555	7.0	6.0 - 7.5	1477	670	44	300	10	7.8	26.3	668	8.9	226	23.6	10.7	BSW
225/65R17	102V	300 AA A	B347	6.5	6.0 - 8.0	1874	850	44	300	10	7.8	28.5	724	9.0	228	28.8	13.1	BSW
235/65R17	108V XL	300 AA A	B344	7.0	6.5 - 8.5	2205	1000	49	340	10	7.8	29.1	738	9.4	240	30.7	13.9	BSW
255/35ZR18	94Y XL	300 AA A	B030	9.0	8.5 - 10.0	1477	670	49	340	10	7.8	25.0	635	10.2	260	24.3	11.0	BSW
265/35ZR18	97Y XL	300 AA A	B048	9.5	9.0 - 10.5	1609	730	49	340	10	7.8	25.7	653	10.7	271	27.7	12.6	BSW
205/40ZR18	86Y XL	300 AA A	B352	7.5	7.0 - 8.0	1168	530	49	340	10	7.8	24.4	621	8.3	212	20.3	9.2	BSW
225/40ZR18	92Y XL	300 AA A	B023	8.0	7.5 - 9.0	1389	630	49	340	10	7.8	25.1	637	9.1	230	23.7	10.7	BSW
235/40ZR18	95Y XL	300 AA A	B022	8.5	8.0 - 9.5	1521	690	49	340	10	7.8	25.4	645	9.5	241	24.9	11.3	BSW
245/40ZR18	97Y XL	300 AA A	B024	8.5	8.0 - 9.5	1609	730	49	340	10	7.8	25.7	653	9.8	248	24.4	11.1	BSW
225/45ZR18	91Y	300 AA A	B054	7.5	7.0 - 8.5	1356	615	51	350	10	7.8	25.9	659	8.9	225	24.8	11.3	BSW
245/45ZR18	100Y XL	300 AA A	B029	8.0	7.5 - 9.0	1764	800	49	340	10	7.8	26.7	677	9.6	243	27.8	12.6	BSW
255/45ZR18	103Y XL	300 AA A	B055	8.5	8.0 - 9.5	1929	875	49	340	10	7.8	27.0	687	10.0	255	28.8	13.1	BSW
235/50ZR18	101Y XL	300 AA A	B056	7.5	6.5 - 8.5	1819	825	49	340	10	7.8	27.4	695	9.4	240	27.7	12.6	BSW
235/55ZR18	104W XL	300 AA A	B346	7.5	6.5 - 8.5	1984	900	49	340	10	7.8	28.1	715	9.6	245	29.3	13.3	BSW
255/55ZR18	109Y XL	300 AA A	B342	8.0	7.0 - 9.0	2271	1030	49	340	10	7.8	29.0	737	10.4	265	32.9	14.9	BSW
235/60R18	107V XL	300 AA A	B345	7.0	6.5 - 8.5	2149	975	49	340	10	7.8	29.1	739	9.4	240	30.4	13.8	BSW
225/35ZR19	88Y XL	300 AA A	B049	8.0	7.5 - 9.0	1235	560	49	340	10	7.8	25.2	641	9.1	230	23.3	10.6	BSW
235/35ZR19	91Y XL	300 AA A	B050	8.5	8.0 - 9.5	1356	615	49	340	10	7.8	25.5	647	9.5	241	24.2	11.0	BSW
255/35ZR19	96Y XL	300 AA A	B051	9.0	8.5 - 10.0	1565	710	49	340	10	7.8	26.0	661	10.2	260	27.5	12.5	BSW
225/40ZR19	93Y XL	300 AA A	B025	8.0	7.5 - 9.0	1433	650	49	340	10	7.8	26.1	663	9.1	230	23.0	10.4	BSW
255/40ZR19	96Y	300 AA A	B053	9.0	8.5 - 10.0	1565	710	51	350	10	7.8	27.0	687	10.2	260	29.5	13.4	BSW
255/50ZR19	107Y XL	300 AA A	B343	8.0	7.0 - 9.0	2149	975	49	340	10	7.8	29.1	739	10.4	265	32.8	14.9	BSW
255/35ZR20	97Y XL	300 AA A	B052	9.0	8.5 - 10.0	1609	730	49	340	10	7.8	27.0	686	10.2	260	28.8	13.1	BSW
255/45ZR20	101Y	300 AA A	B348	8.5	8.0 - 9.5	1819	825	44	300	10	7.8	29.1	738	10.0	255	32.0	14.5	BSW

LI Load Index SR Speed Rating XL Extra Load UTQG Uniform Tire Quality Grade BSW Black Side Wall

The CHAMPIRO HPY has an asymmetric tread design consisting of different inner and outer tread pattern and shoulder designs

The open inner shoulder with its continuous lateral grooves disperses water efficiently, providing excellent protection against hydroplaning.



Compact outer shoulder ensures optimum road contact and excellent cornering stability.

ULTRA HIGH PERFORMANCE
ALL SEASON

SATISFACTION
30 DAY
TEST DRIVE
GUARANTEE



CHAMPIRO UHP^{AS}

45

45,000 Mile
Limited Warranty
22,500 miles for
rear of split filament

5

5 Year Limited
Warranty

Champiro UHP^{AS} is an ultra high performance, all season tire for performance coupes, sedans and SUVs. Its advanced tread design technology delivers extraordinary performance in dry, wet and light snow. Advanced tread compound with Nanometer Silica improves grip and reduces rolling resistance for increased fuel efficiency.

15 - 20 inch	Speed Rating: V / W / Y	40 - 55 Series	UTQG: 500 A A	M + S
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Features	Benefits
Advanced nanometer silica compound	Improves wet grip and reduces rolling resistance for increased fuel efficiency
Optimized variable pitch technology	Reduces impact harmonics and road noise for a quieter ride
V-Shape directional grooves and sipes	Improve water evacuation efficiency and maximize grip
Multi-depth sipes	Enhance wet grip and all season performance throughout the life of the tire
Large shoulder blocks	Provide increased rigidity for precise handling

CHAMPIRO UHP^{AS}
ULTRA HIGH PERFORMANCE ALL SEASON



Tire Size	LI / SR	UTQG	Item Number	Measuring Rim	Rim Width Range	Max. Load		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
195/55R15	85V	500 A A	AS041	6.0	5.5 - 7.0	1135	515	44	300	10	8.2	23.4	595	7.9	201	18.9	8.6	BSW
205/50R16	87V	500 A A	AS039	6.5	5.5 - 7.5	1201	545	44	300	10	8.2	24.1	612	8.4	214	20.5	9.3	BSW
225/50ZR16	92W	500 A A	AS044	7.0	6.0 - 8.0	1389	630	51	350	10	8.2	24.9	632	9.2	233	25.5	11.6	BSW
205/55R16	91V	500 A A	AS032	6.5	5.5 - 7.5	1356	615	44	300	10	8.2	24.9	632	8.4	214	21.8	9.9	BSW
225/55ZR16	95W	500 A A	AS042	7.0	6.0 - 8.0	1521	690	51	350	10	8.2	25.7	654	9.2	233	26.3	11.9	BSW
215/45ZR17	91W XL	500 A A	AS031	7.0	7.0 - 8.0	1356	615	50	340	10	8.2	24.6	626	8.4	213	21.5	9.7	BSW
225/45ZR17	94W XL	500 A A	AS033	7.5	7.0 - 8.5	1477	670	50	340	10	8.2	25.0	634	8.9	225	23.7	10.8	BSW
235/45ZR17	97W XL	500 A A	AS036	8.0	7.5 - 9.0	1609	730	50	340	10	8.2	25.4	644	9.3	236	25.2	11.4	BSW
245/45ZR17	95W	500 A A	AS046	8.0	7.5 - 9.0	1521	690	51	350	10	8.2	25.7	652	9.6	243	26.2	11.9	BSW
205/50ZR17	93W XL	500 A A	AS037	6.5	5.5 - 7.5	1433	650	50	340	10	8.2	25.1	638	8.4	214	23.5	10.7	BSW
215/50ZR17	91W	500 A A	AS035	7.0	6.0 - 7.5	1356	615	51	350	10	8.2	25.5	648	8.9	226	23.1	10.5	BSW
225/50ZR17	94W	500 A A	AS030	7.0	6.0 - 8.0	1477	670	51	350	10	8.2	25.9	658	9.2	233	26.6	12.1	BSW
215/55R17	94V	500 A A	AS029	7.0	6.0 - 7.5	1477	670	44	300	10	8.2	26.3	668	8.9	226	25.6	11.6	BSW
225/55ZR17	97W	500 A A	AS034	7.0	6.0 - 8.0	1609	730	51	350	10	8.2	26.8	680	9.2	233	27.1	12.3	BSW
235/55ZR17	99W	500 A A	AS050	7.5	6.5 - 8.5	1709	775	51	350	10	8.2	27.2	690	9.6	245	28.4	12.9	BSW
225/40ZR18	92Y XL	500 A A	AS040	8.0	7.5 - 9.0	1389	630	50	340	10	8.2	25.1	637	9.1	230	24.4	11.1	BSW
235/40ZR18	95Y XL	500 A A	AS048	8.5	8.0 - 9.5	1521	690	50	340	10	8.2	25.4	645	9.5	241	26.0	11.8	BSW
245/40ZR18	97Y XL	500 A A	AS047	8.5	8.0 - 9.5	1609	730	50	340	10	8.2	25.7	653	9.8	248	27.5	12.5	BSW
215/45ZR18	93Y XL	500 A A	AS057	7.0	7.0 - 8.0	1433	650	50	340	10	8.2	25.6	651	8.4	213	23.7	10.7	BSW
225/45ZR18	91W	500 A A	AS043	7.5	7.0 - 8.5	1356	615	51	350	10	8.2	25.9	659	8.9	225	24.9	11.3	BSW
235/45ZR18	94W	500 A A	AS056	8.0	7.5 - 9.0	1477	670	51	350	10	8.2	26.3	669	9.3	236	26.0	11.8	BSW
245/45ZR18	96Y	500 A A	AS038	8.0	7.5 - 9.0	1565	710	51	350	10	8.2	26.7	677	9.6	243	28.3	12.8	BSW
255/45ZR18	99Y	500 A A	AS053	8.5	8.0 - 9.5	1709	775	51	350	10	8.2	27.0	687	10.0	255	30.2	13.7	BSW
225/50ZR18	95W	500 A A	AS049	7.0	6.0 - 8.0	1521	690	51	350	10	8.2	26.9	683	9.2	233	27.9	12.6	BSW
235/50ZR18	101W XL	500 A A	AS045	7.5	6.5 - 8.5	1819	825	50	340	10	8.2	27.3	693	9.6	245	29.1	13.2	BSW
245/40ZR19	94Y	500 A A	AS052	8.5	8.0 - 9.5	1477	670	51	350	10	8.2	26.7	679	9.8	248	28.7	13.0	BSW
255/40ZR19	100Y XL	500 A A	AS055	9.0	8.5 - 10.0	1764	800	50	340	10	8.2	27.0	687	10.2	260	30.1	13.7	BSW
245/45ZR19	98Y	500 A A	AS054	8.0	7.5 - 9.0	1653	750	51	350	10	8.2	27.7	703	9.6	243	29.9	13.5	BSW
275/40ZR20	106Y XL	500 A A	AS028	9.5	9.0 - 11.0	2094	950	50	340	10	8.2	28.7	728	10.9	278	33.3	15.1	BSW
245/45ZR20	103Y XL	500 A A	AS051	8.0	7.5 - 9.0	1929	875	50	340	10	8.2	28.7	728	9.6	243	31.2	14.2	BSW

LI Load Index SR Speed Rating XL Extra Load UTQG Uniform Tire Quality Grade BSW Black Side Wall

GRAND TOURING AND CROSSOVER ALL SEASON

Introducing

MAXTOUR LX

SATISFACTION
30 DAY
TEST DRIVE
GUARANTEE

NEW

70
70,000 Mile
Limited Warranty
35,000 miles for
rear of split fitment

5
5 Year Limited
Warranty

24
24 Hr Roadside
Assistance

The new Maxtour LX delivers premium ride comfort and all season performance with a 70,000 mile tread life warranty. With fitments for the most popular passenger cars and CUVs, Maxtour LX features full depth sipes for excellent traction in wet and even light snow conditions. Drive in peace

with the Harmonically Optimized Pitch Sequencing design, which limits road noise for the life of the tire. With a 30 Day Test Drive Guarantee, 24 Hour Roadside Assistance and Road Hazard Warranty included, you can enjoy worry-free luxury performance with the Maxtour LX.

15 - 20 Inch	Speed Rating: H / V	45 - 65 Series	UTQG: 600 A A	M + S
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Features	Benefits
Harmonically Optimized Pitch Sequencing	Reduces road noise generation for a quieter ride
Asymmetric tread pattern	Tuned for optimal all season performance
Stiff outer tread blocks	Ensure precise vehicle handing and steering response
Additional inner-tread shoulder channels	Aid in water evacuation to reduce hydroplaning risk
Full depth sipes	Provide biting edges for grip throughout the life of the tire

MAXTOUR LX
GRAND TOURING AND CROSSOVER ALL SEASON



Tire Size	LI / SR	UTQG	Item Number	Measuring Rim	Rim Width Range	Max. Load		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
185/60R15	84H	600 A A	AS115	5.5	5.0 - 6.5	1102	500	44	300	10	7.8	23.7	603	7.4	189	17.6	8.0	BSW
195/55R16	87V	600 A A	AS116	6.0	5.5 - 7.0	1201	545	44	300	10	7.8	24.4	620	7.9	201	19.2	8.7	BSW
205/55R16	91V	600 A A	100UA3537	6.5	5.5 - 7.5	1356	615	44	300	10	7.9	24.9	633	8.4	213	19.7	8.9	BSW
215/55R16	93H	600 A A	AS119	7.0	6.0 - 7.5	1433	650	44	300	10	8.0	25.3	642	8.9	226	22.7	10.3	BSW
205/60R16	92V	600 A A	AS117	6.0	5.5 - 7.5	1389	630	44	300	10	7.9	25.7	652	8.2	209	22.7	10.3	BSW
215/60R16	95V	600 A A	100UA3536	6.5	6.0 - 7.5	1521	690	44	300	10	8.0	26.1	662	8.6	218	22.0	10.0	BSW
225/60R16	98H	600 A A	100UA3538	6.5	6.0 - 8.0	1653	750	44	300	10	8.1	26.6	675	9.0	228	23.1	10.5	BSW
205/65R16	95H	600 A A	AS118	6.0	5.5 - 7.5	1521	690	44	300	10	7.9	26.5	672	8.2	209	22.4	10.2	BSW
215/65R16	98H	600 A A	100UA3540	6.5	6.0 - 7.5	1653	750	44	300	10	8.0	26.9	684	8.6	219	22.8	10.3	BSW
225/65R16	100H	600 A A	100UA3548	6.5	6.0 - 8.0	1764	800	44	300	10	8.1	27.5	698	8.9	225	24.4	11.1	BSW
215/45R17	87V	600 A A	100UA3504	7.0	7.0 - 8.0	1201	545	44	300	10	8.0	24.7	626	8.4	213	19.6	8.9	BSW
225/45R17	91V	600 A A	100UA3502	7.5	7.0 - 8.5	1356	615	44	300	10	8.1	24.9	633	8.9	226	23.1	10.5	BSW
205/50R17	93V XL	600 A A	100UA3526	6.5	5.5 - 7.5	1433	650	50	340	10	7.9	25.1	638	8.4	214	21.2	9.6	BSW
215/50R17	95V XL	600 A A	100UA3525	7.0	6.0 - 7.5	1521	690	50	340	10	8.0	25.5	648	8.7	222	22.4	10.2	BSW
225/50R17	94V	600 A A	100UA3524	7.0	6.0 - 8.0	1477	670	44	300	10	8.1	26.0	660	9.0	229	23.3	10.6	BSW
235/50R17	96V	600 A A	AS112	7.5	6.5 - 8.5	1565	710	44	300	10	8.1	26.3	668	9.7	245	25.1	11.4	BSW
215/55R17	94V	600 A A	100UA3521	7.0	6.0 - 7.5	1477	670	44	300	10	8.1	26.3	668	8.8	223	23.4	10.6	BSW
225/55R17	97V	600 A A	100UA3523	7.0	6.0 - 8.0	1609	730	44	300	10	8.1	26.9	683	9.0	229	24.3	11.0	BSW
235/55R17	99H	600 A A	AS120	7.5	6.5 - 8.5	1709	775	44	300	10	8.2	27.2	690	9.6	245	26.9	12.2	BSW
215/60R17	96H	600 A A	100UA3545	6.5	6.0 - 7.5	1565	710	44	300	10	8.0	27.2	690	8.7	221	23.3	10.6	BSW
225/60R17	99H	600 A A	100UA3522	6.5	6.0 - 8.0	1709	775	44	300	10	8.1	27.5	699	8.9	225	24.2	11.0	BSW
235/60R17	102H	600 A A	100UA3546	7.0	6.5 - 8.5	1874	850	44	300	10	8.2	28.1	714	9.4	240	25.5	11.6	BSW
215/65R17	99H	600 A A	100UA3547	6.5	6.0 - 7.5	1709	775	44	300	10	8.0	28.0	710	8.7	220	24.1	10.9	BSW
225/65R17	102H	600 A A	100UA3539	6.5	6.0 - 8.0	1874	850	44	300	10	8.1	28.5	724	9.0	228	25.3	11.5	BSW
235/65R17	104H	600 A A	100UA3542	7.0	6.5 - 8.5	1984	900	44	300	10	8.1	29.0	736	9.4	238	27.2	12.3	BSW
225/45R18	95V XL	600 A A	AS107	7.5	7.0 - 8.5	1521	690	44	300	10	8.2	25.9	659	8.9	225	26.0	11.8	BSW
235/45R18	94V	600 A A	AS122	8.0	7.5 - 9.0	1477	670	44	300	10	8.1	26.4	670	9.3	236	26.5	12.0	BSW
245/45R18	96V	600 A A	AS111	8.0	7.5 - 9.0	1565	710	44	300	11	8.5	26.7	677	9.6	243	27.7	12.7	BSW
225/50R18	95V	600 A A	AS113	7.0	6.0 - 8.0	1521	690	44	300	10	8.1	26.9	683	9.2	233	25.0	11.3	BSW
235/50R18	97V	600 A A	AS123	7.5	6.5 - 8.5	1609	730	44	300	10	8.1	27.3	693	9.7	245	26.2	11.9	BSW
225/55R18	98V	600 A A	100UA3512	7.0	6.0 - 8.0	1653	750	44	300	10	8.1	27.8	705	9.0	228	26.3	11.9	BSW
235/55R18	100H	600 A A	100UA3527	7.5	6.5 - 8.5	1764	800	44	300	10	8.1	28.1	714	9.7	246	26.9	12.2	BSW
225/60R18	100H	600 A A	AS121	6.5	6.0 - 8.0	1764	800	44	300	10	8.1	28.6	727	9.0	228	26.8	12.2	BSW
235/60R18	103V	600 A A	100UA3552	7.0	6.5 - 8.5	1929	875	44	300	10	7.9	29.1	739	9.3	237	27.2	12.3	BSW
245/60R18	105H	600 A A	100UA3553	7.0	7.0 - 8.5	2039	925	44	300	10	8.2	29.6	751	9.8	249	29.9	13.5	BSW
235/65R18	106H	600 A A	100UA3554	7.0	6.5 - 8.5	2094	950	44	300	10	8.1	30.1	764	9.4	239	29.1	13.2	BSW
245/45R19	102V XL	600 A A	AS110	8.0	7.5 - 9.0	1874	850	44	300	10	8.2	27.7	703	9.6	243	28.9	13.1	BSW
225/55R19	99V	600 A A	AS109	7.0	6.0 - 8.0	1709	775	44	300	10	8.2	28.7	728	8.9	225	28.8	13.1	BSW
235/55R19	101V	600 A A	100UA3508	7.5	6.5 - 8.5	1819	825	44	300	10	8.1	29.1	738	9.5	241	28.4	12.9	BSW
245/45R20	99V	600 A A	AS114	8.0	7.5 - 9.0	1709	775	44	300	10	8.2	28.7	728	9.6	243	27.2	12.4	BSW
245/50R20	102V	600 A A	AS108	7.5	7.0 - 8.5	1874	850	44	300	10	8.2	29.7	754	10.0	253	29.1	13.2	BSW
235/55R20	102V	600 A A	100UA3515	7.5	6.5 - 8.5	1874	850	44	300	10	8.1	30.1	764	9.5	241	29.7	13.5	BSW

LI Load Index SR Speed Rating XL Extra Load UTQG Uniform Tire Quality Grade BSW Black Side Wall

GT Radial reserves the right to change construction, materials or specifications without notice or obligation.

TOURING AND CROSSOVER ALL SEASON



SATISFACTION
30 DAY
TEST DRIVE
GUARANTEE

60

60,000 Mile
Limited Warranty
30,000 miles for
rear of split fitment

Touring

All-Season

5

5 Year Limited
Warranty

24

hr Roadside
Assistance

Road Hazard
Warranty

CHAMPIRO TOURING A/S

Champiro Touring A/S is an all-season touring tire designed for the latest passenger cars and crossover vehicles. It combines precise handling and control with a quiet and comfortable ride.

Backed by a 60,000 mile limited warranty, the Champiro Touring A/S also delivers great mileage for an outstanding value.

 14 - 18 Inch	 Speed Rating: T / H / V	 50 - 70 Series	UTQG: 540 A A	M + S
Features		Benefits		
Four wide circumferential tread grooves		Ensure water drainage and improved wet performance		
Full-depth sipes		Improve grip and provide biting edges for all season performance		
Large shoulder blocks		Increase tread pattern stiffness for improved handling and cornering		
Optimized variable pitch tread blocks		Reduce tread pattern noise for a quieter ride		
Rim protector		Helps protect the wheel from curb damage		

CHAMPIRO TOURING A/S

TOURING AND CROSSOVER ALL SEASON

Tire Size	LI / SR	UTQG	Item Number	Measuring Rim	Rim Width Range	Max. Load		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
185/65R14	86H	540 A A	B513	5.5	5.0 - 6.5	1168	530	44	300	10	7.8	23.5	596	7.4	189	17.2	7.8	BSW
195/60R15	88H	540 A A	B510	6.0	5.5 - 7.0	1235	560	44	300	10	7.8	24.2	615	7.9	201	19.1	8.7	BSW
175/65R15	84H	540 A A	B535	5.0	5.0 - 6.0	1102	500	44	300	10	7.8	24.0	609	7.0	177	17.3	7.8	BSW
195/65R15	91H	540 A A	B506	6.0	5.5 - 7.0	1356	615	44	300	10	7.8	25.0	635	7.9	201	19.5	8.8	BSW
205/65R15	94H	540 A A	B529	6.0	5.5 - 7.5	1477	670	44	300	10	7.9	25.5	647	8.2	209	21.9	9.9	BSW
215/70R15	98H	540 A A	B507	6.5	5.5 - 7.0	1653	750	44	300	10	8.0	26.9	683	8.7	221	23.9	10.9	BSW
205/55R16	91H	540 A A	B508	6.5	5.5 - 7.5	1356	615	44	300	10	7.9	24.9	632	8.4	214	20.8	9.4	BSW
215/55R16	93H	540 A A	B530	7.0	6.0 - 7.5	1433	650	44	300	10	8.0	25.3	642	8.9	226	22.8	10.4	BSW
205/60R16	92V	540 A A	B511	6.0	5.5 - 7.5	1389	630	44	300	10	7.9	25.7	652	8.2	209	22.7	10.3	BSW
215/60R16	95H	540 A A	B509	6.5	6.0 - 7.5	1521	690	44	300	10	8.0	26.1	664	8.7	221	23.5	10.6	BSW
215/60R16	95V	540 A A	B528	6.5	6.0 - 7.5	1521	690	44	300	10	8.0	26.1	664	8.7	221	24.2	11.0	BSW
225/60R16	98H	540 A A	B512	6.5	6.0 - 8.0	1653	750	44	300	10	8.1	26.6	676	9.0	228	24.3	11.0	BSW
235/60R16	100H	540 A A	B519	7.0	6.5 - 8.5	1764	800	44	300	10	8.2	27.1	688	9.5	240	27.2	12.3	BSW
205/65R16	95H	540 A A	B595	6.0	5.5 - 7.5	1521	690	44	300	10	7.9	26.5	672	8.2	209	22.8	10.4	BSW
215/65R16	98H	540 A A	B515	6.5	6.0 - 7.5	1653	750	44	300	10	8.0	27.0	686	8.7	221	24.8	11.3	BSW
225/65R16	100T	540 A A	B534	6.5	6.0 - 8.0	1764	800	44	300	10	8.1	27.5	698	9.0	228	25.8	11.7	BSW
235/65R16	103T	540 A A	B526	7.0	6.5 - 8.5	1929	875	44	300	10	8.2	28.0	712	9.5	240	27.5	12.5	BSW
205/50R17	93V XL	540 A A	B596	6.5	5.5 - 7.5	1433	650	50	340	10	7.9	25.1	638	8.4	214	22.3	10.1	BSW
215/50R17	95V XL	540 A A	B597	7.0	6.0 - 7.5	1521	690	50	340	10	8.0	25.5	648	8.9	226	24.3	11.0	BSW
225/50R17	94V	540 A A	B598	7.0	6.0 - 8.0	1477	670	44	300	10	8.1	25.9	658	9.2	233	25.0	11.3	BSW
215/55R17	94V	540 A A	B514	7.0	6.0 - 7.5	1477	670	44	300	10	8.0	26.3	668	8.9	226	25.4	11.5	BSW
225/55R17	97V	540 A A	B518	7.0	6.0 - 8.0	1609	730	44	300	10	8.1	26.8	680	9.2	233	26.0	11.8	BSW
235/55R17	99H	540 A A	B523	7.5	6.5 - 8.5	1709	775	44	300	10	8.2	27.2	690	9.7	245	27.0	12.3	BSW
215/60R17	96H	540 A A	B521	6.5	6.0 - 7.5	1565	710	44	300	10	8.0	27.2	690	8.7	221	24.7	11.2	BSW
225/60R17	99H	540 A A	B520	6.5	6.0 - 8.0	1709	775	44	300	10	8.1	27.6	702	9.0	228	25.8	11.7	BSW
235/60R17	102T	540 A A	B522	7.0	6.5 - 8.5	1874	850	44	300	10	8.2	28.1	714	9.5	240	27.6	12.5	BSW
215/65R17	99T	540 A A	B525	6.5	6.0 - 7.5	1709	775	44	300	10	8.0	28.0	712	8.7	221	25.5	11.6	BSW
225/65R17	102H	540 A A	B517	6.5	6.0 - 8.0	1874	850	44	300	10	8.1	28.5	724	9.0	228	26.4	12.0	BSW
235/65R17	104H	540 A A	B516	7.0	6.5 - 8.5	1984	900	44	300	10	8.1	29.1	738	9.5	240	28.5	12.9	BSW
225/50R18	95T	540 A A	B599	7.0	6.0 - 8.0	1521	690	44	300	10	8.1	26.9	683	9.2	233	25.5	11.6	BSW
235/55R18	100H	540 A A	B537	7.5	6.5 - 8.5	1764	800	44	300	10	8.2	28.2	715	9.7	245	28.2	12.8	BSW
225/60R18	100H	540 A A	B524	6.5	6.0 - 8.0	1764	800	44	300	10	8.1	28.6	727	9.0	228	26.9	12.2	BSW

LI Load Index SR Speed Rating XL Extra Load UTQG Uniform Tire Quality Grade BSW Black Side Wall

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CHAMPIRO TOURING A/S

13

12

PASSENGER ALL SEASON

SATISFACTION
30 DAY
TEST DRIVE
GUARANTEE



MAXTOUR All Season

60

60,000 Mile
Limited Warranty
30,000 miles for
rear of split filament

5

5 Year Limited
Warranty

24

hr Roadside
Assistance

Maxtour All Season offers outstanding mileage, improved all season performance and a quiet and comfortable ride. Backed by a 60,000 mile warranty, 24 Hour Roadside Assistance and a Road Hazard Warranty, you can drive with ease of mind when you're on Maxtour All Season.

13 - 16 inch	Speed Rating: T / H	60 - 75 Series	UTQG: 520 A A - 580 A B	M + S
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Features	Benefits
All Season tread compound	Enhances performance in wet and light snow conditions
Variable pitch tread blocks	Reduces tire noise
Wide circumferential grooves	Ensures effective water drainage to reduce hydroplaning
Lateral grooves	Pump out water and slush to improve wet and light snow traction
Large shoulder blocks	Improves handling and cornering performance

MAXTOUR All Season
PASSENGER ALL SEASON



Tire Siz	LI / SR	UTQG	Item Number	Measuring Rim	Rim Width Range	Max. Load		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
175/70R13	82T	580 A B	AS065	5.0	4.5 - 6.0	1047	475	44	300	10	7.8	22.7	576	7.0	177	14.9	6.8	BSW
175/65R14	82T	580 A B	AS064	5.0	5.0 - 6.0	1047	475	44	300	10	7.8	23.0	584	7.0	177	15.6	7.1	BSW
175/70R14	84T	580 A B	AS066	5.0	4.5 - 6.0	1102	500	44	300	10	7.8	23.7	602	7.0	177	16.1	7.3	BSW
185/70R14	88H	520 A A	AS070	5.5	4.5 - 6.0	1235	560	44	300	10	7.8	24.3	616	7.4	189	17.3	7.9	BSW
195/70R14	91T	580 A B	AS071	6.0	5.0 - 6.5	1356	615	44	300	10	7.8	24.8	630	7.9	201	18.4	8.4	BSW
185/60R15	84T	580 A B	AS067	5.5	5.0 - 6.5	1102	500	44	300	10	7.8	23.7	603	7.4	189	17.4	7.9	BSW
195/60R15	88T	580 A B	AS058	6.0	5.5 - 7.0	1235	560	44	300	10	7.8	24.2	615	7.9	201	18.1	8.2	BSW
205/60R15	91H	520 A A	AS072	6.0	5.5 - 7.5	1356	615	44	300	10	7.9	24.7	627	8.2	209	19.8	9.0	BSW
185/65R15	88T	580 A B	AS069	5.5	5.0 - 6.5	1235	560	44	300	10	7.8	24.5	621	7.4	189	18.0	8.1	BSW
185/65R15	88H	520 A A	AS068	5.5	5.0 - 6.5	1235	560	44	300	10	7.8	24.5	621	7.4	189	18.0	8.1	BSW
195/65R15	91T	580 A B	AS059	6.0	5.5 - 7.0	1356	615	44	300	10	7.8	25.0	635	7.9	201	19.4	8.8	BSW
205/65R15	94T	580 A B	AS061	6.0	5.5 - 7.5	1477	670	44	300	10	7.9	25.5	647	8.2	209	21.7	9.9	BSW
215/65R15	96T	580 A B	AS075	6.5	6.0 - 7.5	1565	710	44	300	10	8.0	26.0	661	8.7	221	23.4	10.6	BSW
205/70R15	96T	580 A B	AS073	6.0	5.0 - 7.0	1565	710	44	300	10	7.9	26.3	669	8.2	209	22.0	10.0	BSW
205/75R15	97T	580 A B	AS074	5.5	5.0 - 7.0	1609	730	44	300	10	7.9	27.1	689	8.0	203	22.8	10.3	BSW
215/75R15	100T	580 A B	AS076	6.0	5.5 - 7.0	1764	800	44	300	10	8.0	27.7	703	8.5	216	24.1	10.9	BSW
205/60R16	92T	580 A B	AS060	6.0	5.5 - 7.5	1389	630	44	300	10	7.9	25.7	652	8.2	209	20.9	9.5	BSW
215/60R16	95T	580 A B	AS062	6.5	6.0 - 7.5	1521	690	44	300	10	8.0	26.1	664	8.7	221	23.3	10.6	BSW
225/60R16	98T	580 A B	AS063	6.5	6.0 - 8.0	1653	750	44	300	10	8.1	26.6	676	9.0	228	24.6	11.1	BSW

LI Load Index SR Speed Rating XL Extra Load UTQG Uniform Tire Quality Grade BSW Black Side Wall

HIGHWAY ALL SEASON

Satisfaction
30 DAY
TEST DRIVE
GUARANTEE



SAVERO HT2

50
50,000 Mile
Limited Warranty
25,000 miles for
rear of split filament



5
5 Year Limited
Warranty

Savero HT2 is an all season highway light truck and SUV tire. Active drivers will benefit from the superior pattern design that brings unparalleled handling and control in wet and dry conditions.

15 - 20 inch	Speed Rating: R / S / T / H / V	45 / 55 - 85 Series	UTQG: 520 A B	M + S
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Features	Benefits
Superior tread pattern design	Offers excellent handling and ride comfort
Advanced tread compound	Provides outstanding grip and stability
Optimized carcass tension technology	Ensures balance of dry and wet handling
Advanced noise cancelling technology in tread block design	Effectively reduces road noise

SAVERO HT2
HIGHWAY ALL SEASON



Tire Size	LI / SR	UTQG	Item Number	Measuring Rim	Rim Width Range	Max. Load		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
P215/70R15	97S	520 A B	B452	6.5	5.5 - 7.0	1620	735	44	300	10	8.2	26.9	683	8.7	221	23.8	10.8	BSW
P235/75R15	105T	520 A B	B443	6.5	6.0 - 8.0	2028	920	44	300	10	8.2	28.9	733	9.3	235	29.8	13.5	OWL
P255/65R16	106S	520 A B	B459	7.5	7.0 - 9.0	2094	950	44	300	10	8.2	29.1	738	10.2	260	30.0	13.6	BSW
P215/70R16	99T	520 A B	B448	6.5	5.5 - 7.0	1709	775	44	300	10	8.2	27.9	708	8.7	221	24.9	11.3	BSW
P225/70R16	101T	520 A B	B462	6.5	6.0 - 7.5	1819	825	44	300	10	8.2	28.4	722	9.0	228	27.3	12.4	OWL
P235/70R16	104T	520 A B	B447	7.0	6.0 - 8.0	1984	900	44	300	10	8.2	29.0	736	9.4	240	30.0	13.6	OWL
P245/70R16	106T	520 A B	B445	7.0	6.5 - 8.0	2094	950	44	300	10	8.2	29.5	750	9.8	248	31.3	14.2	OWL
P255/70R16	109T	520 A B	B433	7.5	6.5 - 8.5	2271	1030	44	300	10	8.2	30.1	764	10.2	260	33.1	15.0	OWL
P265/70R16	111T	520 A B	B444	8.0	7.0 - 9.0	2403	1090	44	300	10	8.2	30.6	778	10.7	272	34.7	15.8	OWL
P225/75R16	106S XL	520 A B	B549	6.0	6.0 - 7.5	2094	950	50	340	10	8.2	29.3	744	8.8	223	28.3	12.8	OWL
P235/75R16	106T	520 A B	B451	6.5	6.5 - 8.0	2094	950	44	300	10	8.2	29.8	758	9.3	235	30.8	14.0	BSW
P245/75R16	109T	520 A B	B461	7.0	6.5 - 8.0	2271	1030	44	300	10	8.2	30.5	774	9.8	248	34.0	15.4	OWL
P265/75R16	114T	520 A B	B436	7.5	7.0 - 9.0	2601	1180	44	300	10	8.2	31.7	804	10.5	267	35.4	16.1	OWL
P275/60R17	110T	520 A B	B437	8.0	7.5 - 9.5	2337	1060	44	300	10	8.2	30.0	762	11.0	279	35.0	15.9	OWL
225/65R17	102H	520 A B	B538	6.5	6.0 - 8.0	1874	850	44	300	10	8.2	28.5	724	9.0	228	25.3	11.5	BSW
P235/65R17	103T	520 A B	B460	7.0	6.5 - 8.5	1929	875	44	300	10	8.2	29.1	738	9.4	240	27.6	12.5	BSW
P245/65R17	105T	520 A B	B455	7.0	7.0 - 8.5	2039	925	44	300	10	8.2	29.5	750	9.8	248	30.3	13.8	BSW
P255/65R17	108S	520 A B	B454	7.5	7.0 - 9.0	2205	1000	44	300	10	8.2	30.1	764	10.2	260	31.4	14.2	BSW
P265/65R17	110T	520 A B	B440	8.0	7.5 - 9.5	2337	1060	44	300	10	8.2	30.6	776	10.7	272	34.4	15.6	OWL
P235/70R17	108S XL	520 A B	B438	7.0	6.0 - 8.0	2205	1000	50	340	10	8.2	30.0	762	9.4	240	30.3	13.7	OWL
P245/70R17	108T	520 A B	B449	7.0	6.5 - 8.0	2205	1000	44	300	10	8.2	30.6	776	9.8	248	33.2	15.1	OWL
P265/70R17	113T	520 A B	B430	8.0	7.0 - 9.0	2535	1150	44	300	10	8.2	31.7	804	10.7	272	36.4	16.5	OWL
255/55R18	109V XL	520 A B	B543	8.0	7.0 - 9.0	2271	1030	50	340	10	8.2	29.0	737	10.4	265	31.7	14.4	BSW
235/60R18	107V XL	520 A B	B540	7.0	6.5 - 8.5	2149	975	50	340	10	8.2	29.1	739	9.4	240	29.5	13.4	BSW
P245/60R18	104H	520 A B	B442	7.0	7.5 - 8.5	1984	900	44	300	10	8.2	29.6	751	9.7	248	30.2	13.7	BSW
P265/60R18	109T	520 A B	B463	8.0	7.5 - 9.5	2271	1030	44	300	10	8.2	30.5	775	10.7	272	33.0	15.0	OWL
P235/65R18	104T	520 A B	B435	7.0	6.5 - 8.5	1984	900	44	300	10	8.2	30.0	763	9.4	240	30.7	13.9	OWL
P265/65R18	112S	520 A B	B548	8.0	7.5 - 9.5	2469	1120	44	300	10	8.2	31.5	801	10.7	272	35.4	16.1	OWL
P275/65R18	114T	520 A B	B541	8.0	7.5 - 9.5	2601	1180	44	300	10	8.2	32.1	815	11.0	279	36.1	16.4	BSW
P255/70R18	112T	520 A B	B441	7.5	6.5 - 8.5	2469	1120	44	300	10	8.2	32.1	815	10.2	260	34.1	15.5	BSW
P265/70R18	114S	520 A B	B545	8.0	7.0 - 9.0	2601	1180	44	300	10	8.2	32.6	829	10.7	272	37.1	16.8	OWL
P245/55R19	103S	520 A B	B542	7.5	7.0 - 8.5	1929	875	44	300	10	8.2	29.7	753	10.0	253	31.1	14.1	BSW
275/45R20	110V XL	520 A B	B550	9.0	8.5 - 10.5	2337	1060	50	340	10	8.2	29.8	756	10.8	273	34.7	15.8	BSW
255/50R20	105H	520 A B	B621	8.0	7.0 - 9.0	2039	925	44	300	10	8.2	30.1	764	10.4	265	33.2	15.1	BSW
P275/55R20	111H	520 A B	B539	8.5	7.5 - 9.5	2403	1090	44	300	10	8.2	31.9	810	11.2	284	36.7	16.6	BSW
P275/60R20	114S	520 A B	B432	8.0	7.5 - 9.5	2601	1180	44	300	10	8.2	33.0	838	11.0	279	39.7	18.0	OWL

Tire Size	LI / SR (s/d)	LR / PR	Item Number	Measuring Rim	Rim Width Range	Max. Load (s/d)		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
30X9.50R15LT	104R	C / 6	B458	7.5	6.5 - 8.5	1985	900	50	350	13	10.2	29.5	750	9.4	240	34.1	15.5	OWL
31X10.50R15LT	109R	C / 6	B446	8.5	7.5 - 9.0	2270	1030	50	350	13	10.2	30.5	775	10.6	268	37.9	17.2	OWL
LT235/75R15	104/101R	C / 6	B453	6.5	6.0 - 7.0	1985/1820	900/825	50	350	13	10.2	28.9	733	9.3	235	33.4	15.1	OWL
LT225/75R16	115/112R	E / 10	B457	6.0	6.0 - 7.0	2680/2470	1215/1120	80	550	13	10.2	29.3	744	8.8	223	35.6	16.1	BSW
LT245/75R16	120/116S	E / 10	B456	7.0	6.5 - 8.0	3042/2778	1380/1260	80	550	13	10.2	30.5	774	9.8	248	41.4	18.8	OWL
LT265/75R16	123/120R	E / 10	B434	7.5	7.0 - 8.0	3415/3085	1550/1400	80	550	13	10.2	31.7	804	10.5	267	46.0	20.9	OWL
LT215/85R16	115/112R	E / 10	B544	6.0	5.5 - 7.0	2680/2470	1215/1120	80	550	13	10.2	30.4	772	8.5	216	35.5	16.1	BSW
LT235/85R16	120/116R	E / 10	B450	6.5	6.0 - 7.5	3042/2778	1380/1260	80	550	13	10.2	31.7	806	9.3	235	40.9	18.6	BSW
LT245/70R17	119/116R	E / 10	B439	7.0	6.5 - 8.0	3000/2755	1360/1250	80	550	13	10.2	30.6	776	9.8	248	39.5	17.9	BSW
LT265/70R17	121/118S	E / 10	B431	8.0	7.0 - 8.5	3195/2910	1450/1320	80	550	13	10.2	31.7	804	10.7	272	45.4	20.6	OWL
LT245/75R17	121/118S	E / 10	B547	7.0	6.5 - 7.5	3195/2910	1450/1320	80	550	13	10.2	31.5	800	9.8	248	42.6	19.3	BSW
LT235/80R17	120/117R	E / 10	B546	6.5	6.0 - 7.5	3085/2835	1400/1285	80	550	13	10.2	31.8	808	9.3	235	40.8	18.5	BSW

LI Load Index SR Speed Rating XL Extra Load UTQG Uniform Tire Quality Grade (s/d) Single/Dual LR Load Range PR Ply Rating BSW Black Side Wall
OWL Outline White Letter

ON / OFF ROAD ALL TERRAIN

SATISFACTION
30 DAY
TEST DRIVE
GUARANTEE

ADVENTURO AT³

50
50,000 Mile
Limited Warranty
(P-Metric only)
25,000 miles for
rear of split filament



5
5 Year Limited
Warranty

Adventuro AT³ is an all terrain tire designed for light truck and SUV drivers wanting aggressive looks with civilized on-road manners. The Adventuro AT³

provides excellent handling and wet grip, with a comfortable ride on-road, and superb off-road capability.

15 - 18 / 20 Inch	Speed Rating: R / S / T / H	55 - 85 Series	UTQG: 520 A B	M + S
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Features	Benefits
Enhanced tread compound	Provides excellent wet and dry grip, longer tread life, and improved cut/chip resistance
Interlocked tread blocks and s-shaped central rib	Delivers excellent handling stability and improved grip on both soft and loose surfaces
3D grooves with chamfered edges	Results in self-cleaning tread design for consistent off-road performance, while reducing stone holding/drilling
Five-pitch pattern technology	Helps reduce road noise for a quieter, more comfortable ride
Rim protector	Helps protect wheel from curb damage

ADVENTURO AT³
ON / OFF ROAD ALL TERRAIN



Tire Size	LI / SR	UTQG	Item Number	Measuring Rim	Rim Width Range	Max. Load		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
P235/75R15	105S	520 A B	AS087	6.5	6.0 - 8.0	2028	920	44	300	13	10.6	28.9	733	9.3	235	30.2	13.7	OWL
P235/70R16	104T	520 A B	AS081	7.0	6.0 - 8.0	1984	900	44	300	13	10.6	29.0	736	9.5	240	30.9	14.0	OWL
P265/70R16	111T	520 A B	AS079	8.0	7.0 - 9.0	2403	1090	44	300	13	10.6	30.6	778	10.7	272	34.8	15.8	OWL
P245/75R16	109T	520 A B	AS083	7.0	6.0 - 8.0	2271	1030	44	300	13	10.6	30.5	774	9.8	248	33.9	15.4	OWL
P245/65R17	105T	520 A B	AS082	7.0	7.0 - 8.5	2039	925	44	300	13	10.6	29.5	750	9.8	248	31.8	14.4	OWL
P265/65R17	110T	520 A B	AS085	8.0	7.5 - 9.5	2337	1060	44	300	13	10.6	30.6	776	10.7	272	34.4	15.6	OWL
P245/70R17	108T	520 A B	AS084	7.0	6.5 - 8.0	2205	1000	44	300	13	10.6	30.6	776	9.8	248	33.7	15.3	OWL
P265/70R17	113T	520 A B	AS077	8.0	7.0 - 9.0	2535	1150	44	300	13	10.6	31.7	804	10.7	272	36.9	16.7	OWL
P285/70R17	117T	520 A B	AS091	8.5	7.5 - 9.5	2833	1285	44	300	13	10.6	32.8	832	11.5	292	42.4	19.2	OWL
P235/75R17	108S	520 A B	AS089	6.5	6.0 - 8.0	2205	1000	44	300	13	10.6	30.9	784	9.3	235	33.2	15.1	OWL
P265/60R18	109T	520 A B	AS088	8.0	7.5 - 9.5	2271	1030	44	300	13	10.6	30.5	775	10.7	272	35.8	16.2	OWL
P265/65R18	112S	520 A B	AS086	8.0	7.5 - 9.5	2469	1120	44	300	13	10.6	31.5	801	10.7	272	36.3	16.5	OWL
P275/65R18	114T	520 A B	AS078	8.0	7.5 - 9.5	2601	1180	44	300	13	10.6	32.1	815	11.0	279	39.2	17.8	OWL
P265/70R18	114S	520 A B	AS090	8.0	7.0 - 9.0	2601	1180	44	300	13	10.6	32.6	829	10.7	272	38.3	17.4	OWL
P275/55R20	111H	520 A B	AS080	8.5	7.5 - 9.5	2403	1090	44	300	13	10.6	31.9	810	11.2	284	39.8	18.1	BSW

Tire Size	LI / SR (s/d)	LR / PR	Item Number	Measuring Rim	Rim Width Range	Max. Load (s/d)		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
31X10.50R15LT	109S	C / 6	AS093	8.5	7.0 - 9.0	2270	1030	50	350	16	12.6	30.5	775	10.6	268	40.9	18.5	OWL
LT245/75R16	120/116S	E / 10	AS101	7.0	6.5 - 8.0	3042/2778	1380/1260	80	550	16	12.6	30.5	774	9.8	248	42.7	19.4	OWL
LT265/75R16	123/120S	E / 10	AS092	7.5	7.0 - 8.0	3415/3085	1550/1400	80	550	16	12.6	31.7	804	10.5	267	48.5	22.0	OWL
LT285/75R16	126/123R	E / 10	AS094	8.0	7.5 - 9.0	3750/3415	1700/1550	80	550	16	12.6	32.8	834	11.3	286	51.4	23.3	OWL
LT215/85R16	115/112S	E / 10	AS104	6.0	5.5 - 7.0	2680/2470	1215/1120	80	550	16	12.6	30.4	772	8.5	216	39.8	18.1	OWL
LT235/85R16	120/116S	E / 10	AS099	6.5	6.0 - 7.5	3042/2778	1380/1260	80	550	16	12.6	31.7	806	9.3	235	44.9	20.4	BSW
LT245/70R17	119/116S	E / 10	AS103	7.0	6.5 - 8.0	3000/2755	1360/1250	80	550	16	12.6	30.6	776	9.8	248	44.0	19.9	OWL
LT265/70R17	121/118S	E / 10	AS102	8.0	7.0 - 8.5	3195/2910	1450/1320	80	550	16	12.6	31.7	804	10.7	272	48.1	21.8	OWL
LT285/70R17	121/118S	E / 10	AS095	8.5	7.5 - 9.0	3195/2910	1450/1320	80	550	16	12.6	32.8	832	11.5	292	52.8	24.0	OWL
LT245/75R17	121/118S	E / 10	AS097	7.0	6.5 - 7.5	3195/2910	1450/1320	80	550	16	12.6	31.5	800	9.8	248	46.1	20.9	OWL
LT235/80R17	120/117S	E / 10	AS100	6.5	6.0 - 7.5	3085/2835	1400/1285	80	550	16	12.6	31.8	808	9.3	235	44.0	20.0	OWL
LT275/65R18	123/120S	E / 10	AS098	8.0	7.5 - 9.0	3415/3085	1550/1400	80	550	16	12.6	32.1	815	11.0	279	49.9	22.6	OWL
LT285/65R18	125/122S	E / 10	AS105	8.5	8.0 - 10.0	3640/3305	1650/1500	80	550	16	12.6	32.6	827	11.5	292	51.4	23.3	OWL
LT275/70R18	125/122S	E / 10	AS096	8.0	7.0 - 8.5	3640/3305	1650/1500	80	550	16	12.6	33.2	843	11.0	279	52.0	23.6	OWL

LI Load Index SR Speed Rating XL Extra Load UTQG Uniform Tire Quality Grade (s/d) Single/Dual LR Load Range PR Ply Rating BSW Black Side Wall
OWL Outline White Letter

COMMERCIAL VAN ALL SEASON



Introducing

MAXMILER Pro



The new Maxmiler Pro is designed for today’s light commercial vehicles like Ford Transit, Nissan NV and RAM ProMaster. This durable tire is built to carry the heavy loads of compact and full-size multi-purpose vans. The tread pattern delivers

all season performance for highway use with the toughness needed for off-road driving near the jobsite. Maxmiler Pro—your partner in business to get the job done.

15 - 17 Inch	Speed Rating: Q / R / T / H	55 / 60 / 65 / 75 / 80 / 85 Series	M + S
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Features	Benefits
Square tread footprint	Results in even pressure distribution which resists irregular wear and improves tire mileage
Large shoulder blocks with integrated sipes	Improve cornering, stability, braking and wet/dry grip
Wide tread grooves	Enhance water evacuation for excellent hydroplaning resistance
Reinforced sidewall construction	Provides the heavy load carrying capacity needed for commercial multi-purpose vans
Low rolling resistance	Reduces fuel consumption

MAXMILER Pro

COMMERCIAL VAN ALL SEASON



Tire Size	LI / SR	UTQG	Item Number	Measuring Rim	Rim Width Range	Max. Load		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
185/60R15C	94/92T	-	B623	5.5	5.5 - 6.0	1477/1389	670/630	55	375	12	9.2	23.7	603	7.4	188	21.1	9.6	BSW
P205/65R15	95T XL	700 AA	B624	6.0	5.5 - 7.5	1521	690	50	340	11	8.7	25.5	647	8.2	209	24.6	11.2	BSW
215/55R16	97H XL	700 AA	B625	7.0	6.0 - 7.5	1609	730	50	340	11	8.7	25.3	642	8.9	226	25.3	11.5	BSW
235/65R16C	121/119R	-	B626	7.0	6.5 - 7.5	3195/3000	1450/1360	85	575	13	10.6	28.0	712	9.4	240	37.3	16.9	BSW
225/75R16C	121/120R	-	B627	6.0	6.0 - 7.0	3195/3085	1450/1400	85	575	13	10.7	29.3	744	8.8	223	37.9	17.2	BSW

Tire Size	LI / SR (s/d)	LR / PR	Item Number	Measuring Rim	Rim Width Range	Max. Load (s/d)		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
LT245/75R16	120/116Q	E / 10	B631	7.0	6.5 - 8.0	3042/2778	1380/1260	80	550	14	11.2	30.5	774	9.8	248	42.2	19.2	BSW
LT215/85R16	115/112Q	E / 10	B628	6.0	5.5 - 7.0	2680/2470	1215/1120	80	550	13	10.2	30.4	772	8.7	222	40.5	18.4	BSW
LT235/85R16	120/116R	E / 10	B630	6.5	6.0 - 7.5	3042/2778	1380/1260	80	550	13	10.7	31.7	806	9.3	235	42.1	19.1	BSW
LT245/75R17	121/118R	E / 10	B632	7.0	6.5 - 7.5	3195/2910	1450/1320	80	550	14	11.2	31.5	800	9.8	248	45.1	20.5	BSW
LT235/80R17	120/117R	E / 10	B629	6.5	6.0 - 7.5	3085/2835	1400/1285	80	550	13	10.7	31.8	808	9.3	235	43.9	19.9	BSW

LI Load Index SR Speed Rating XL Extra Load UTQG Uniform Tire Quality Grade (s/d) Single/Dual LR Load Range PR Ply Rating BSW Black Side Wall

Square Tread Footprint
Even pressure distribution resists irregular wear and improves tire mileage

Wide Tread Grooves
Enhance water evacuation for excellent hydroplaning resistance

Reinforced Sidewall Construction
Heavy load carrying capacity for commercial multi-purpose vans

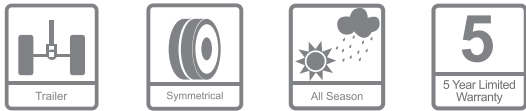
Large Shoulder Blocks with Integrated Sipes
Improve cornering, stability, braking and wet/dry grip






TRAILER SERVICE



MAXMILER ST



Maxmiler ST is a specially designed trailer tire with stiff sidewall construction to help reduce trailer sway and enhanced load carrying capacity for stable and reliable towing.

 13 - 16 Inch	 Speed Rating: M	 75 - 85 Series	M + S
Features		Benefits	
Full width tread		Results in better road contact, strong grip, better maneuverability and braking performance	
Dual high modulus steel belts		Enhance handling and stability and improve puncture resistance	
Strong shoulder block design		Increases traction and stability	
High technology polyester casing		Offers high durability and improved stability	
Nylon jointless belt edge strips		Increases strength and treadwear	

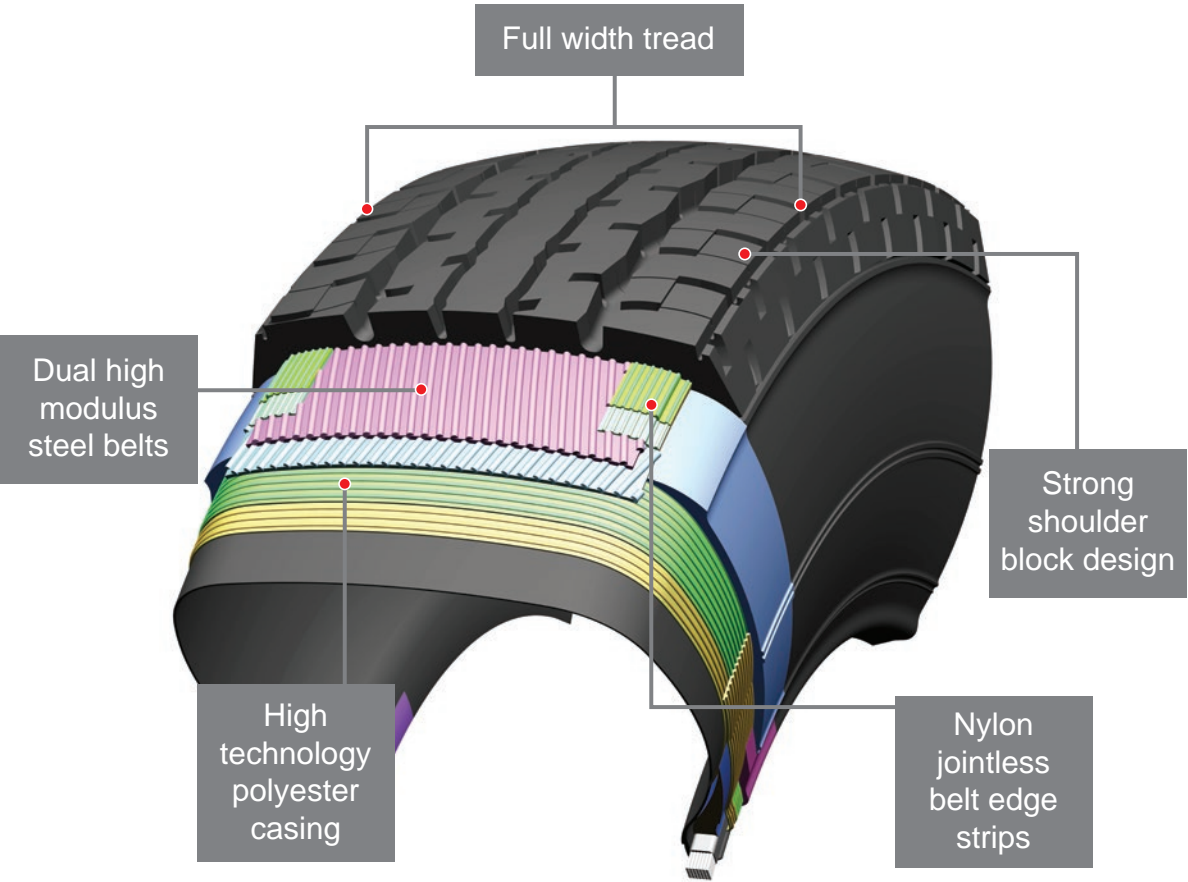
MAXMILER ST

TRAILER SERVICE



Tire Size	LI / SR (s/d)	LR / PR	Item Number	Measuring Rim	Rim Width Range	Max. Load (s/d)		Max. Pressure		Tread Depth		Overall Diameter		Section Width		Weight		Side Wall
				inch	inch	lbs	kg	psi	kpa	32 nd	mm	inch	mm	inch	mm	lbs	kg	
ST175/80R13	91/87M	C / 6	100A2778	5.0	4.5 - 5.5	1360/1200	615/545	50	350	10	7.9	24.0	610	7.0	177	16.6	7.5	BSW
ST205/75R14	100/96M	C / 6	100A2779	5.5	5.0 - 6.0	1760/1570	800/710	50	350	10	7.9	26.1	664	8.0	203	22.5	10.2	BSW
ST215/75R14	102/98M	C / 6	100A2781	6.0	5.5 - 7.0	1870/1650	850/750	50	350	11	8.7	26.7	678	8.5	216	24.3	11.0	BSW
ST205/75R15	107/102M	D / 8	100A2780	5.5	5.0 - 6.5	2150/1870	975/850	65	450	10	7.9	27.1	689	8.0	203	24.8	11.3	BSW
ST225/75R15	117/112M	E / 10	100A2782	6.0	6.0 - 7.0	2830/2470	1285/1120	80	550	11	8.7	28.3	719	8.8	223	31.4	14.3	BSW
ST235/80R16	123/119M	E / 10	100A2783	6.5	6.0 - 7.5	3420/3000	1550/1360	80	550	16	12.6	30.8	782	9.3	235	40.6	18.4	BSW
ST235/85R16	125/121M	E / 10	100A2784	6.5	6.0 - 7.0	3640/3200	1650/1450	80	550	16	12.6	31.7	806	9.3	235	42.7	19.4	BSW

LI Load Index SR Speed Rating (s/d) Single/Dual LR Load Range PR Ply Rating BSW Black Side Wall



Warranties and Roadside Assistance



5 Year Limited Warranty

This Limited Warranty Policy and Procedures applies to all new consumer (PCR/LTR) tires purchased on or after January 1, 2012, sold or distributed under the GT Radial brand bearing the corresponding D.O.T. tire identification number.

To be eligible, the tire must meet the following criteria:

- Purchased in the United States or Canada
- Operated under normal service conditions and used on the same vehicle on which originally installed and according to the vehicle manufacturer's recommendations
- Tire is correct size and load rating for the make and type of vehicle
- Tire used on road surfaces for which the tire is designed
- Tire not subject to an exclusion (see Section *"What is not covered by the Standard Limited Warranty"*)

What is covered by the Standard Limited Warranty

Upon examination by the GT Radial representative, any eligible GT Radial tire that has become unusable due to a condition attributable to materials and/or workmanship within 60 months from the date of manufacturing of the tire (DOT), and before wearing down to 2/32 inch (1.6 mm) of the original tread depth remaining, and not subject to the exclusions in section "What is not covered by the Standard Limited Warranty", will be replaced with an equivalent new GT Radial product on the basis set forth in this Limited Warranty.

Adjustment on ride comfort or out-of-round is allowed only during the first 2/32 inch of the original tread depth and within 12 months from the date of purchase (whichever comes first) supported with proof of purchase.

Any GT Radial tire that satisfies the above conditions which has become unusable due to defective materials and/or workmanship will be replaced free of charge through a GT Radial Authorized Dealer. The cost of mounting and balancing and other service charges, disposal fees, or applicable taxes are payable by the consumer (i.e. vehicle owner / end user).

Any GT Radial tire that has been worn beyond the first 2/32 inch of the original usable tread depth which is adjusted under this Standard Limited Warranty due to defective materials and/or workmanship will be replaced with an equivalent new GT Radial product subject to a pro-rated charge through a GT Radial Authorized Dealer. The cost of mounting, balancing, and other service charges, disposal fees, or applicable taxes are payable by the consumer.

What is not covered by the Standard Limited Warranty

This Limited Warranty does not apply to consumer (PCR/LTR) tires which have become unserviceable under (but not limited to) the following conditions:

- Incorrect size or load rating for the vehicle
- Road hazard injury (e.g., a cut, snag, bruise, impact damage or puncture)
- Improper use or operation, including: improper inflation pressure, overloading, curbing, use of improper rim or wheel, improper mounting or demounting, tire/wheel spinning, misuse, misapplication, negligence, tire alteration, or use in competition or racing
- Use in commercial applications for tread wear
- Improper maintenance of tire, wheel, or vehicle components: misalignment, imbalance, worn components, or other vehicle conditions, characteristics or defects
- Highway tires that are operated in on-off highway applications
- Tires subjected to severe under-inflated or run-flat conditions
- Improperly repaired tire
- Uneven or rapid wear which is caused by mechanical irregularity in the vehicle such as wheel misalignment, (measured tread difference of 2/32 inch or more across the tread on the same tire)
- Accident, fire, chemical corrosion, tire alteration or vandalism
- Flat spotting caused by improper storage or brake lock
- Contamination or degradation by petroleum products or other chemicals, solid or gaseous materials other than air, nitrogen or carbon dioxide (for example, water based sealers or balancing substances)
- Ozone or weather checking after 48 months from manufacturing date
- With the serial number buffed, cut or illegible
- Purchased or used outside the United States or Canada
- With less than 2/32 inch remaining tread in any groove
- With a ride complaint that occurs after the first 2/32 inch tread wear
- Damaged through use of any tube or flap
- Damaged through improper use of tire chains

See Owner's Obligation section for claim eligibility.



Limited Mileage Warranty

This Limited Mileage Warranty applies to all new consumer (PCR/LTR) tires purchased on or after January 1, 2012, sold or distributed under the GT Radial brand bearing the corresponding D.O.T. tire identification number.

The following GT Radial brand pattern designs are covered by a limited warranty for tread wear as follows:

Tire Pattern	Tire Warranty*
CHAMPIRO UHP ^{AS}	45,000 Miles
MAXTOUR LX	70,000 Miles
CHAMPIRO TOURING A/S**	60,000 Miles
MAXTOUR ALL SEASON	60,000 Miles
SAVERO HT2**	50,000 Miles
ADVENTURO AT ³	50,000 Miles (P-Metric only)

*Half stated mileage warranty for rear of split fitment
**New tires purchased on or after January 1, 2016.

Eligibility

To be eligible, the consumer (PCR/LTR) tire must meet the following criteria:

- Purchased in the United States or Canada
- Used in normal service on the vehicle on which it was originally fitted
- Maintained in accordance with the maintenance recommendations and safety warnings contained in the vehicle's original owner's manual for the life of the original usable tread, or 60 months from the date of purchase, whichever comes first. At that time, all warranties, express or implied, expire
- The tire is of the correct size and load rating for the make and type of vehicle
- The tire has been used on road surfaces for which the tire has been designed
- The tire is not subject to exclusion (see Section *"What is not covered by the Limited Mileage Warranty"*)

Driving habits, driving conditions, road conditions, and vehicle maintenance all play a part in the tread life of a tire. If a tire does not reach the warranted mileage, and the owner of the tire has complied with the terms and conditions of the Limited Mileage Warranty, GT Radial will replace the tire as follows:

If the eligible tire wears out (down to 2/32 inch remaining tread depth), before warranty miles are achieved, as measured on the properly functioning odometer of the vehicle under normal passenger car, SUV/CUV, or Light Truck use, GT Radial will make an allowance for the difference of the warranted mileage versus the actual mileage achieved toward the purchase of a comparable new GT Radial brand tire, prorated on warranted mileage.

The Authorized Dealer will calculate the replacement allowance by multiplying the percentage of the warranted mileage not received by the retailer's selling price at the time and place of the adjustment.

What is not covered by the Limited Mileage Warranty

- Tires of incorrect size or load rating for the vehicle
- Tires not rotated in accordance with the prescribed rotation patterns and mileage levels as recommended by either the vehicle manufacturer or GT Radial
- Tires damaged due to road hazard injury (e.g., a cut, snag, bruise, impact damage or puncture)
- Improper use or operation, including: improper inflation pressure, overloading, curbing, use of improper rim or wheel, improper mounting or demounting, tire/wheel spinning, misuse, misapplication, negligence, tire alteration, or use in competition or racing
- Tires used in commercial applications including, but not limited to, police, taxi service, national account, government, or contract sales
- Tires installed on any vehicle other than the vehicle on which the tires were originally installed
- Improper maintenance of tire, wheel or vehicle components: misalignment, imbalance, worn components, or other vehicle conditions, characteristics or defects
- Highway tires that are operated in on-off highway applications
- Tires subjected to severe under-inflated or run-flat conditions
- Improperly repaired tire
- Uneven or rapid wear which is caused by mechanical irregularity in the vehicle such as wheel misalignment, (measured tread difference of 2/32 inch or more across the tread on the same tire)
- Tires damaged by an accident, fire, chemical corrosion, tire alteration, or vandalism
- Tires which have flat spotting caused by improper storage or brake lock
- Contamination or degradation by petroleum products or other chemicals, solid or gaseous materials other than air, nitrogen, or carbon dioxide (for example, water based sealers or balancing substances)
- With the serial number buffed, cut, or illegible
- Purchased or used outside the United States or Canada

See Owner's Obligation section for claim eligibility.



Road Hazard Warranty

This warranty applies to any new GT Radial MAXTOUR LX , CHAMPIRO TOURING A/S or MAXTOUR ALL SEASON brand replacement tire purchased on or after January 1, 2012 used in normal service on the vehicle on which it was originally fitted and in accordance with the maintenance recommendations and safety warning contained in the vehicle's original owners manual for the first 12,000 Miles or 12 months from the date of purchase, whichever comes first. At that time, all warranties, express or implied, expire.

If an eligible tire is rendered unserviceable due to a non-repairable road hazard (cut, tear, impact break or puncture) during the first 12,000 Miles of original tread life as measured on the properly functioning odometer of the vehicle or twelve (12) months from the date of purchase, whichever comes first, it will be replaced with a comparable new GT Radial MAXTOUR LX , CHAMPIRO TOURING A/S or MAXTOUR ALL SEASON, prorated on warranted mileage.

The retailer will calculate the replacement allowance by multiplying the percentage of the warranted mileage not received by the retailer's selling price at the time and place of adjustment.

A comparable new GT Radial MAXTOUR LX , CHAMPIRO TOURING A/S or MAXTOUR ALL SEASON tire of the same line, or in the event that a tire of the same line is not available, a tire of the same basic construction and quality which differs only in sidewall or tread design.

If a higher price tire is accepted as a replacement tire or you wish to upgrade to a more expensive tire at the time of adjustment, you will be responsible for any additional costs of the replacement tire versus the original tire.

A \$10 per tire processing fee applies to each replacement transaction. The \$10 per tire processing fee will be deducted from the adjustment credit memo per tire, per transaction. In addition, all service charges (mounting, balancing or new valve) and applicable taxes are not included.

What is not covered by the Warranty

- Tires purchased before January 1, 2012
- Ozone or weather cracking
- The addition of liquid, solid or gaseous materials other than air, nitrogen or carbon dioxide (e.g. water based sealers or balancing substances)
- Flat spotting caused by improper storage
- Use in commercial applications for tread wear claims
- Uneven or rapid wear which is caused by mechanical irregularity in the vehicle such as wheel misalignment
- Tires used in commercial application including but not limited to: police, taxi and limousine applications
- Tire damage of any kind caused by misuse, improper maintenance, overloading, racing, improper inflation, chain damage, high speed spin out(s), or the mechanical condition of the vehicle
- Purchased or used outside the United States or Canada
- Continued use while tire is flat or severely under inflated
- Tires with DOT number cut or buffed. Tires must have Department of Transportation identification numbers
- Tire damage due to wreck, collision, chemical contamination, fire or vandalism
- Any GT Radial MAXTOUR LX , CHAMPIRO TOURING A/S and MAXTOUR ALL SEASON tire altered to change its appearance after date of purchase
- Tire damage due to improper mounting/tire/wheel imbalancing or demounting
- Any GT Radial MAXTOUR LX , CHAMPIRO TOURING A/S and MAXTOUR ALL SEASON tire that becomes unserviceable due to workmanship or material defects covered by the GT Radial Tire Limited Warranty

See Owner's Obligation section for claim eligibility.



24 Hour Roadside Assistance

Roadside assistance is available 24 hours a day, 365 days a year, anywhere in the United States and Canada, for 2 years from the date of purchase of your GT Radial MAXTOUR LX, CHAMPIRO TOURING A/S and MAXTOUR ALL SEASON tires. In the event of a flat tire, you must call the toll-free number below and a qualified service provider will replace the flat tire with your inflated spare. If you do not carry an inflated spare and a tow or other services are necessary, you will be solely responsible for any charges incurred.

Services exclude RV's, fleet vehicles, off-road vehicles, or vehicles off the road (winch-out), trailers, any vehicles in tow, vehicle over one ton capacity, commercial vehicles, vehicles already at a repair facility or any vehicle which at the sole determination of the service provider, is in such condition that service is likely to result in damage to the vehicle. Theft, vandalism and accident related incidents are not covered. Service may not be available in areas where state/provincial providers are exclusively utilized.

To ensure prompt dispatch of service, please have the following information available:

1. Your VIN (Vehicle Identification Number)
2. Description of Vehicle - license plate #, make, model & year
3. Your name and number you are calling from
4. Location of vehicle - street address and/or nearest cross street

For Dispatch Only 1-800-999-9460

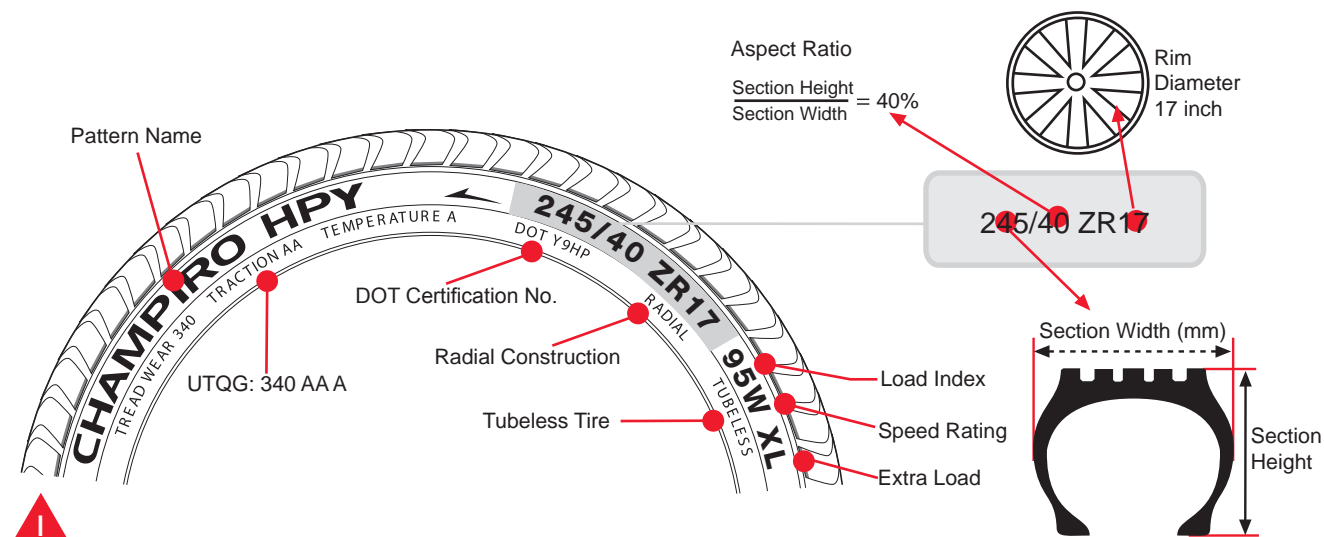
PATTERN	ACCOUNT NUMBERS
MAXTOUR LX	690063
CHAMPIRO TOURING A/S	690128
MAXTOUR ALL SEASON	690118

Owner's Obligation

To make an eligible claim for the 5 Year Limited, Mileage, and Road Hazard Warranties:

- The owner must rotate the tires in accordance with prescribed rotation patterns as recommended by either the vehicle manufacturer or GT Radial
- Owner is responsible for proper maintenance of tire and vehicle, and maintaining proper tire pressure
- When making a claim, the owner must present the tire(s) to be adjusted, with an original sales invoice showing the tire description, mounting mileage, and the date the tire(s) were installed, to an authorized GT Radial retailer. Once replaced, the tire(s) adjusted become property of GT Radial
- Owner is responsible for paying all applicable taxes
- Owner is also responsible for paying local tire-disposal fees and any parts or service, regardless of mileage or months of service. This includes payment for tire rotation, alignment, towing, road service, valve stems and tire repairs
- No claim will be recognized unless submitted on a GT Radial claim form

Designations, Load Index and Speed Rating



! Before fitting, it is essential to check the different markings to ensure that the tire meets the maximum load and speed possibilities and/or the regulations in force.

- SAFETY WARNING**
- 1. Never inflate beyond 40PSI (275kPa) to seat beads.
 - 2. Tires should always be installed by qualified technicians following USTMA (formerly RMA) installation procedures.
 - 3. Never mount tires on rims which are damaged or not smooth and clean.
 - 4. Never mount a tire with a torn bead.
 - 5. Never inflate a tire that is lying on the floor or other flat surface.
 - 6. Always use a tire mounting machine with hold-down device or safety cage, or bolt to vehicle axle.
- MOUNT ONLY ON A RIM OF EXACT SAME DIAMETER AS THE TIRE.**

Load Range Chart

Load Range	Ply Rating	Load Range	Ply Rating
A	2	G	14
B	4	H	16
C	6	J	18
D	8	L	20
E	10	M	22
F	12	N	24

Speed Rating Symbol

SR	MPH	KM/H
B	31	50
C	37	60
D	40	65
E	43	70
F	50	80
G	56	90
J	62	100
K	68	110
L	75	120
M	81	130
N	87	140
P	93	150
Q	100	160
R	106	170
S	113	180
T	118	190
U	124	200
H	130	210
V	149	240
W	168	270
Y	186	300
(Y)	Above 186	Above 300

Load Capacity Index

LI	LBS	KG	LI	LBS	KG
67	677	307	101	1819	825
68	694	315	102	1874	850
69	716	325	103	1929	875
70	739	335	104	1984	900
71	761	345	105	2039	925
72	783	355	106	2094	950
73	805	365	107	2150	975
74	827	375	108	2205	1000
75	852	387	109	2271	1030
76	882	400	110	2337	1060
77	908	412	111	2403	1090
78	937	425	112	2469	1120
79	964	437	113	2535	1150
80	992	450	114	2601	1180
81	1018	462	115	2679	1215
82	1047	475	116	2756	1250
83	1073	487	117	2833	1285
84	1102	500	118	2910	1320
85	1135	515	119	2998	1360
86	1168	530	120	3086	1400
87	1201	545	121	3197	1450
88	1235	560	122	3307	1500
89	1279	580	123	3417	1550
90	1323	600	124	3527	1600
91	1356	615	125	3658	1650
92	1389	630	126	3748	1700
93	1433	650	127	3858	1750
94	1477	670	128	3968	1800
95	1521	690	129	4079	1850
96	1565	710	130	4189	1900
97	1609	730	131	4299	1950
98	1653	750	132	4409	2000
99	1764	775	133	4542	2060
100	1819	800	134	4674	2120



NOTES

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