PROXES GTour

	SIZE		LI	SW	CODE	UTQG	1/32"	OD	OW	SLR	RPK	RIM WIDTHS
16	205/65R16		95H	BL	113470	680A A	12	26.5	8.2	12.1	488	6.0 5.5-7.5
	215/60R16		95V	BL	113130	680A A	12	26.1	8.7	12.0	494	6.5 6.0-7.5
	205/55R16		91V	BL	113120	680A A	11	24.9	8.4	11.5	519	6.5 5.5-7.5
	215/55R16		93V	BL	124550	680A A	12	25.3	8.9	11.6	511	7.0 6.0-7.5
17	265/70R17		115H	BL	113190	680A A	12	31.7	10.7	14.2	408	8.0 7.0-9.0
	215/65R17		99H	BL	124780	680A A	12	28.0	8.7	12.8	460	6.5 6.0-7.5
	225/65R17		102H	BL	113360	680A A	12	28.5	9.0	13.0	453	6.5 6.0-8.0
	235/65R17		104H	BL	113420	680A A	12	29.1	9.4	13.2	444	7.0 6.5-8.5
	245/65R17		107H	BL	124530	680A A	12	29.5	9.8	13.4	437	7.0 7.0-8.5
	265/65R17		112T	BL	113580	680A B	12	30.6	10.7	13.8	423	8.0 7.5-9.5
	195/60R17		90H	BL	124940	680A A	11	26.2	7.9	12.1	492	6.0 5.5-7.0
	225/60R17		99H	BL	113510	680A A	12	27.6	9.0	12.6	467	6.5 6.0-8.0
	205/55R17	XL	95V	BL	124730	680A A	11	25.9	8.4	12.0	498	6.5 5.5-7.5
	215/55R17		94V	BL	113340	680A A	12	26.3	8.9	12.1	491	7.0 6.0-7.5
	225/55R17	XL	101V	BL	113500	680A A	12	26.8	9.2	12.3	482	7.0 6.0-8.0
	215/50R17	XL	95V	BL	124770	680A A	11	25.5	8.9	11.8	506	7.0 6.0-7.5
	225/50R17	XL	98V	BL	113490	680A A	12	25.9	9.2	12.0	498	7.0 6.0-8.0
	215/45R17		87V	BL	124740	680A A	11	24.6	8.4	11.5	524	7.0 7.0-8.0
	225/45R17	XL	94V	BL	124620	680A A	11	25.0	8.9	11.6	517	7.5 7.0-8.5
18	235/65R18	XL	110V	BL	113170	680A A	12	30.0	9.4	13.7	430	7.0 6.5-8.5
	255/65R18		111H	BL	124570	680A A	12	31.1	10.2	14.1	416	7.5 7.0-9.0
	265/65R18		114H	BL	124580	680A A	12	31.5	10.7	14.3	409	8.0 7.5-9.5
	275/65R18	XL	116H	BL	113460	680A A	12	32.1	11.0	14.5	402	8.0 7.5-9.5
	225/60R18	XL	104V	BL	113150	680A A	12	28.6	9.0	13.1	451	6.5 6.0-8.0
	235/60R18	XL	107V	BL	113410	680A A	12	29.1	9.4	13.3	444	7.0 6.5-8.5
	245/60R18		105V	BL	113440	680A A	12	29.6	9.8	13.5	437	7.0 7.0-8.5
	255/60R18	XL	112V	BL	124640	680A A	12	30.0	10.2	13.7	430	7.5 7.0-9.0
	265/60R18		110V	BL	113570	680A A	12	30.5	10.7	13.9	423	8.0 7.5-9.5
	215/55R18	XL	99H	BL	124540	680A A	12	27.3	8.9	12.6	473	7.0 6.0-7.5
	225/55R18		98V	BL	113140	680A A	12	27.8	9.2	12.8	465	7.0 6.0-8.0
	235/55R18	XL	104V	BL	113160	680A A	12	28.1	9.6	13.0	459	7.5 6.5-8.5
	225/50R18	XL	99V	BL	124630	680A A	12	26.9	9.2	12.5	480	7.0 6.0-8.0
	235/50R18		97V	BL	113390	680A A	12	27.3	9.6	12.6	473	7.5 6.5-8.5
	245/50R18	XL	104W	BL	124560	600A A	11	27.7	10.0	12.8	466	7.5 7.0-8.5
	225/45R18	XL	95V	BL	113480	680A A	11	25.9	8.9	12.1	498	7.5 7.0-8.5
	235/45R18	XL	98W	BL	113380	600A A	11	26.3	9.3	12.3	490	8.0 7.5-9.0
	245/45R18	XL	100V	BL	113540	680A A	12	26.7	9.6	12.4	484	8.0 7.5-9.0
19	225/55R19	XL	103V	BL	113350	680A A	12	28.8	9.2	13.3	449	7.0 6.0-8.0
	235/55R19	XL	105V	BL	113400	680A A	12	29.2	9.6	13.5	442	7.5 6.5-8.5
	245/55R19		103V	BL	113560	680A A	12	29.6	10.0	13.7	435	7.5 7.0-8.5
	255/55R19	XL	111V	BL	124680	680A A	12	30.0	10.4	13.8	430	8.0 7.0-9.0
	265/55R19		109W	BL	124700	600A A	12	30.5	10.9	14.0	423	8.5 7.5-9.5
	195/50R19		88H	BL	124790	680A A	11	26.7	7.9	12.5	483	6.0 5.5-7.0
	235/50R19	XL	103V	BL	124610	680A A	12	28.3	9.6	13.1	456	7.5 6.5-8.5
	245/50R19	XL	105W	BL	124810	600A A	11	28.7	10.0	13.3	450	7.5 7.0-8.5
	255/50R19	XL	107V	BL	124670	680A A	12	29.1	10.4	13.4	444	8.0 7.0-9.0
	265/50R19	XL	110V	BL	124690	680A A	12	29.5	10.9	13.6	438	8.5 7.5-9.5
	225/45R19	XL	96W	BL	124800	600A A	11	27.0	8.9	12.6	479	7.5 7.0-8.5
	245/45R19	XL	102W	BL	113550	600A A	11	27.7	9.6	12.9	466	8.0 7.5-9.0
	255/45R19	XL	104V	BL	124660	680A A	12	28.1	10.0	13.0	460	8.5 8.0-9.5
	235/40R19	XL	96W	BL	113370	600A A	11	26.4	9.5	12.4	489	8.5 8.0-9.5
	245/40R19	XL	98W	BL	113530	600A A	11	26.7	9.8	12.5	483	8.5 8.0-9.5
20	275/60R20	XL	116H	BL	113610	680A A	12	33.0	11.0	15.1	391	8.0 7.5-9.5
	235/55R20		102V	BL	113520	680A A	12	30.2	9.6	14.0	428	7.5 6.5-8.5
	255/55R20	XL	110V	BL	124600	680A A	12	31.0	10.4	14.3	416	8.0 7.0-9.0
	275/55R20	XL	117V	BL	113600	680A A	12	31.9	11.2	14.6	405	8.5 7.5-9.5
	235/50R20	XL	104W	BL	124960	600A A	11	29.3	9.6	13.6	441	7.5 6.5-8.5
	245/50R20	XL	105V	BL	113430	680A A	12	29.7	10.0	13.8	435	7.5 7.0-8.5
	255/50R20	XL	109W	BL	113450	600A A	11	30.1	10.4	13.9	429	8.0 7.0-9.0
	265/50R20	XL	111V	BL	113180	680A A	12	30.5	10.9	14.1	424	8.5 7.5-9.5
	275/50R20	XL	113V	BL	125560	680A A	12	30.9	11.2	14.2	418	8.5 7.5-9.5
	245/45R20	XL	103W	BL	125550	600A A	11	28.7	9.6	13.4	450	8.0 7.5-9.0
	255/45R20	XL	105W	BL	124590	600A A	11	29.1	10.0	13.5	444	8.5 8.0-9.5
	275/45R20	XL	110V	BL	113590	680A A	12	29.8	10.7	13.8	434	9.0 8.5-10.5
	245/40R20	XL	99W	BL	124980	600A A	11	27.7	9.8	13.0	466	8.5 8.0-9.5
21	265/45R21	XL	108W	BL	125580	600A A	11	30.4	10.5	14.1	425	9.0 8.5-10.0
	275/45R21	XL	110W	BL	125590	600A A	11	30.7	10.7	14.3	420	9.0 8.5-10.5
	265/40R21	XL	105W	BL	125570	600A A	11	29.3	10.7	13.7	440	9.5 9.0-10.5
22	HL275/50R22	XL	116H	BL	125620	680A A	12	32.9	11.2	15.2	393	8.5 8.0-9.0
	285/45R22	XL	114H	BL	124750	680A A	12	32.1	11.2	14.9	402	9.5 9.0-10.5

XL = Extra Load/XL
HL = High Load capacity tires which are designed for heavier vehicles, especially electric/hybrid vehicles

"Millennium" warranty:
- 105,000 km treadwear warranty
- 5 year workmanship and materials.

* For staggered fitments, rear tires are eligible for 50% of the stated mileage warranty.

HIGH LOAD (HL) CAPACITY SIZES

>> Select High Load (HL) sizes designed for OE and plus fitments for EV and hybrid vehicles.

o HL capacity tire meet or exceed the heavier load carrying needs for these vehicles.

T-mode

COMPUTER AIDED DESIGN

>> Toyo incorporated T-Mode, a proprietary computer aided design method that helps maximize the tires performance before it's even built.

09/01/2026

TOYO TIRES®

PROXES® GTour

PREMIUM TOURING ALL SEASON

The Proxes GTour establishes a new benchmark for touring comfort and performance.

A uniquely designed asymmetric tread delivers a quiet comfortable ride, all while providing confident traction in dry, wet or inclement weather. The latest evolution in Toyo's Nano Technology provides extended tread life, while the reinforced casing construction delivers the responsive handling expected from the Proxes line.

Engineered for sedans, coupes, crossovers, SUVs, and light trucks, providing the refined ride and handling drivers expect from Toyo Tires. The Proxes GTour is also EV-compatible.

Overall, the Proxes GTour delivers extended mileage and a secure, quiet ride.

EV Ready



toyotires.ca /toyotirescanada

TOYO TIRES®

PROXES® GTour

PREMIUM TOURING ALL SEASON



OPTIMIZED ASYMMETRIC TREAD DESIGN

The asymmetric pattern maximizes both wet and dry handling while enabling straightforward multi-directional tire rotations.

Outside Tread

>> The larger outside tread blocks provide confident cornering while the rib style center improves straight-line stability.

Inside Tread

>> Larger inside blocks provide additional stability.

MULTI-WAVE SIPES

>> Toyo's full depth high density interlocking sipes improve traction during wet or wintery conditions.

LARGE OUTER RIBS

>> Contribute to increasing the tires stability providing responsive handling while also reducing block deformation which could cause uneven wear.

>> Full depth sipes throughout also helps reduce irregular wear while the higher density sipes on the inside provide improved all season traction when needed.



CENTRE 3 RIB TREAD DESIGN

>> Contribute to increasing the tires stability providing responsive handling while also reducing block deformation which could cause uneven wear.

>> Full depth sipes throughout also helps reduce irregular wear while the higher density sipes on the inside provide improved all season traction when needed.

4 CIRCUMFERENTIAL GROOVES

>> 4 wide grooves help evacuate water from under the tread for added traction during inclement weather reducing the risk of hydroplaning for a safer ride experience.

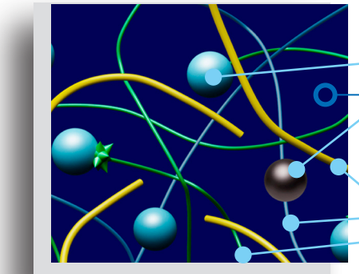
TOYO TIRES 30 DAY TRIAL OFFER

PERFORMANCE CASING DESIGN

>> A high hardness polyester casing, high tensile steel belts with a high stiffness ply and edge cap plies provides for a positive firm ride for all types of passenger vehicles.

>> A high hardness bead filler ensures a solid seat to the rim for responsive handling and stability especially at highway speeds.





ADVANCED TREAD COMPOUNDING

A combination of advanced polymer designs coupled with Toyo's Nano technology produces superior compound dispersion for reliable performance across the tire's tread.

>> Wear Polymer – extends tread life for a longer expected tread life.

>> Active Polymer – silica-based polymer for reliable grip when it is wet, cold, or even during warmer temperatures helping the tire maintain a consistent flexibility.

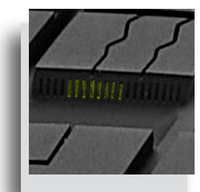
VARIABLE PITCH TREAD DESIGN

>> Varying the tread blocks across the tread face improves traction while also reducing road harmonics for less road noise providing a quieter ride experience.



SILENT WALL TECHNOLOGY

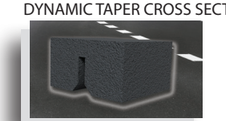
>> Serrations in the tread grooves breaks the airflow reducing tread harmonics for a quieter more comfortable ride experience.



DYNAMIC TAPER DESIGN

>> Reduces block deformation for a more positive contact patch for improved handling characteristics.

DYNAMIC TAPER CROSS SECTION



T-mode®

TOYO TIRES®