

SAILUN ATREZZO TCON

ALL-SEASON SUV TIRE PNEU POUR VUS ET VÉHICULE UTILITAIRE MULTISEGMENT

The ATREZZO TCON is a premium SUV/CUV all-season tire. Introducing TCON (Total Control) technology that uses proprietary rubber compounds that are more robust to withstand the additional needs of today's SUV's. The ATREZZO TCON is engineered for SUV vehicles delivering a quiet, confident driving experience.

L'ATREZZO TCON est un pneu toutes saisons haut de gamme pour VUS et véhicule utilitaire multisegment. Il introduit la technologie TCON (Total Control), qui utilise des composés de caoutchouc exclusifs plus robustes pour répondre aux exigences supplémentaires des VUS d'aujourd'hui. L'ATREZZO TCON est conçu pour les VUS afin de vous offrir une expérience de conduite confortable et en toute confiance.

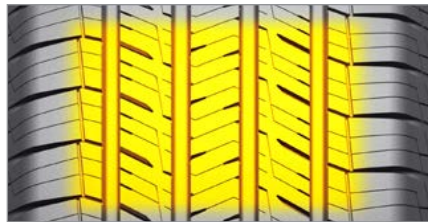


TCON-TOTAL CONTROL TECHNOLOGY

Advanced polymer for gripping (SSBR: Solution Polymerized Styrene Butadiene Rubber) delivers outstanding traction on wet and dry roads, as well as shorten the braking distance.

TECHNOLOGIE TCON-TOTAL CONTROL

Le polymère avancé pour l'adhérence SSBR (Solution Polymerized Styrene Butadiene Rubber) offre une traction exceptionnelle sur les routes sèches et mouillées, ainsi qu'une réduction de la distance de freinage.



LARGE CONTACT AREA

Wide tread surface evenly distributes ground pressure and improves tread wear.

GRANDE SURFACE DE CONTACT

La large surface de la bande de roulement répartit uniformément la pression au sol et améliore la résistance à l'usure.

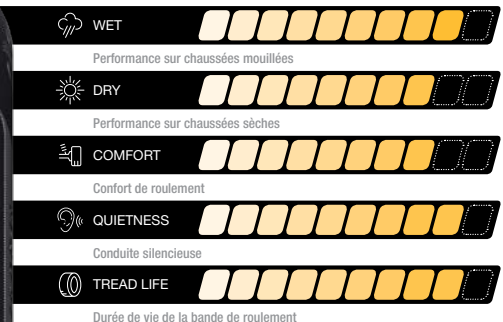


HANDLING

High tension cap ply with high rigidity bead enhances handling, cornering, and steering response.

TENUE DE ROUTE

La nappe sommet à haute tension et le talon à haute rigidité améliorent la tenue de route, la stabilité dans les virages serrés et la réponse de la direction.



SIZE	PRODUCT CODE	LI / SR	T.D. 32nds	O.D. in.	S.W. in.	R.W. in.	UTQG
205/70R16	1600307K	97V	10	27.3	8.2	6.0	700 AA
215/65R16	1600295K	98H	10	27.0	8.7	6.5	700 AA
215/70R16	1600296K	100H	10	27.9	8.7	6.5	700 AA
225/70R16	1600285K	103H	10	28.4	9.0	6.5	700 AA
235/60R16	1600297K	100H	10	27.1	9.4	7.0	700 AA
235/70R16	1600286K	106H	10	29.0	9.4	7.0	700 AA
215/60R17	1600298K	96H	10	27.2	8.7	6.5	700 AA
225/55R17	1600394K	97V	10	26.8	9.2	7.0	700 AA
225/60R17	1600299K	99H	10	27.6	9.0	6.5	700 AA
225/65R17	1600300K	102H	10	28.5	9.0	6.5	700 AA
235/55R17	1600301K	99V	10	27.2	9.6	7.5	700 AA
235/60R17	1600302K	102H	10	28.1	9.4	7.0	700 AA
235/65R17	1600303K	104H	10	29.1	9.4	7.0	700 AA
245/65R17	1600304K	107H	10	29.5	9.8	7.0	700 AA
265/65R17	1600305K	112H	10	30.6	10.7	8.0	700 AA
265/70R17	1600263K	115T	10	31.7	10.7	8.0	700 AA
215/55R18	1600395K	95H	10	27.3	8.9	7.0	700 AA
225/55R18	1600265K	98V	10	27.8	9.2	7.0	700 AA
225/60R18	1600266K	100H	10	28.6	9.0	6.5	700 AA
235/50R18	1600293K	97V	10	27.3	9.6	7.5	700 AA
235/55R18	1600282K	100V	10	28.1	9.6	7.5	700 AA
235/60R18	1600284K	107V	10	29.1	9.4	7.0	700 AA
235/65R18	1600270K	106H	10	30.0	9.4	7.0	700 AA
245/60R18	1600393K	105H	10	29.6	9.8	7.0	700 AA
255/55R18	1600271K	109V	10	29.0	10.4	8.0	700 AA
255/65R18	1600272K	111T	10	31.1	10.2	7.5	700 AA
265/60R18	1600273K	110H	10	30.5	10.7	8.0	700 AA
265/65R18	1600287K	114H	10	31.5	10.7	8.0	700 AA
275/65R18	1600288K	116H	10	32.1	11.0	8.0	700 AA
225/55R19	1600274K	99V	10	28.8	9.2	7.0	700 AA
235/45R19	1600267K	95V	10	27.4	9.3	8.0	700 AA
235/50R19	1600268K	103V	10	28.3	9.6	7.5	700 AA
235/55R19	1600275K	105V	10	29.2	9.6	7.5	700 AA
245/55R19	1600276K	103V	10	29.6	10.0	7.5	700 AA
255/50R19	1600277K	107V	10	29.1	10.4	8.0	700 AA
255/55R19	1600306K	111V	10	30.0	10.4	8.0	700 AA
255/60R19	1600289K	109H	10	31.1	10.2	7.5	700 AA
235/55R20	1600278K	105V	10	30.2	9.6	7.5	700 AA
245/50R20	1600279K	102V	10	29.7	10.0	7.5	700 AA
245/60R20	1600290K	107H	10	31.6	9.8	7.0	700 AA
255/50R20	1600291K	109V	10	30.1	10.4	8.0	700 AA
255/55R20	1600280K	110V	10	31.0	10.4	8.0	700 AA
275/40R20	1600281K	106W	10	28.7	10.9	9.5	700 AA
275/55R20	1600292K	117V	10	31.9	11.2	8.5	700 AA
275/60R20	1600294K	116H	10	33.0	11.0	8.0	700 AA
265/40R21	1600269K	105W	10	29.3	10.7	9.5	700 AA
285/45R22	1600283K	114W	10	32.1	11.2	9.5	700 AA