

# ICEBLAZER WST1

## STUDDABLE PERFORMANCE WINTER TIRE Pneu d'hiver de performance, pouvant recevoir des crampons

The Ice Blazer WST1 is a studdable winter tire designed for drivers that demand maximum traction in severe weather conditions, letting you outperform the elements, so you can get more out of your winter. Compound recipe:

- Green technology: Extensive use of environmentally friendly materials that meet European REACH requirements.
- Specially formulated compound and polymer blends keep the rubber flexible for maximum performance in extreme temperatures improving safety and handling in northern winter conditions, designated with the Severe Service Emblem.
- Specially blended Silica-Reinforced Formula for excellent grip performance in low temperatures.

Le pneu Ice Blazer WST1 accepte les crampons et est conçu pour les conducteurs qui exigent une traction maximale dans des conditions hivernales rigoureuses, vous laissant maîtriser les éléments pour que vous puissiez soutenir le maximum de l'hiver. Recette du composé: • Technologie verte: Grande utilisation de matériaux écologiques qui répond aux exigences européennes REACH (enregistrement, évaluation, autorisation et restriction des produits chimiques). • La formulation particulière et les mélange de polymères gardent le caoutchouc souple pour fournir une performance maximale dans les températures hivernales extrêmes, ce qui augmente la sécurité et la maniabilité dans les conditions de conduite nordiques, désignées par l'emblème de service intensif. • Une formulation de mélange particulier renforcé de silice, qui fournit une excellente adhérence à basses températures.



### V-CHANNELS

Designed to channel snow, slush, and water for maximum grip in severe conditions.



### MULTI-DIRECTIONAL HIGH DENSITY SIPING

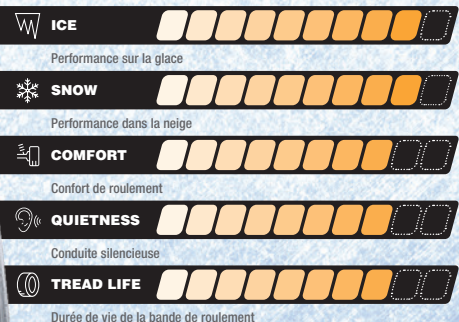
Direction tread pattern with aggressive sipes engineered for excellent directional grip on snow and ice while ensuring a quiet and comfortable ride.

### PROFILÉS EN V

Conçus pour canaliser la neige, la neige fondante et l'eau pour une adhérence maximale dans des conditions climatiques extrêmes.

### DISPOSITION MULTIDIRECTIONNELLE DES LAMELLES DE FORTE DENSITÉ

Motif de bande directionnel doté d'une grande quantité de lamelles conçues pour fournir une excellente adhérence directionnelle dans la neige, la glace, qui assure une tenue de route silencieuse et confortable.





SIZE	PRODUCT CODE	LI / SR	T.D. 32/in.	O.D. in.	S.W. in.	R.W. in.	STUD SIZE
155/80R13	S2000479	79T	13	22.8	6.2	4.5	12
175/70R13	S2000473	82T	13	22.7	7.0	5.0	12
175/65R14	S2000472	82T	13	23.0	7.0	5.5	12
175/70R14	S2000474	84T	13	23.7	7.0	5.5	12
185/60R14	S2000475	82T	13	22.8	7.4	5.5	12
185/65R14	S2000476	86T	13	23.5	7.4	5.5	12
185/70R14	S2000481	88T	13	24.3	7.4	5.5	12
185R14C	S2000483	102/100 Q	13	25.6	7.4	5.5	12
175/65R15	S2002016	84T	13	24.0	6.9	5.5	12
185/55R15	S2000964	82T	13	23.0	7.6	6.0	12
185/60R15	S2000951	84T	13	23.7	7.4	5.5	12
185/65R15	S2000470	88T	13	24.5	7.4	5.5	12
195/60R15	S2000482	88T	13	24.2	7.9	6.0	12
195/65R15	S2000471	91T	13	25.0	7.9	6.0	12
195/70R15C	S2000484	104/102 Q	13	25.8	7.9	6.0	12
205/65R15	S2000477	94T	13	25.5	8.2	6.0	12
205/70R15	S2001806	96T	13	26.3	8.2	6.0	12
215/65R15	S2000955	96T	13	26.0	8.7	6.5	12
215/70R15	S2000950	98T	13	26.9	8.7	6.5	12
225/70R15C	S2000485	112/110 Q	13	27.4	8.9	6.5	12
235/75R15	S2000968	105S	14	28.9	9.3	6.0	13
205/50R16	S5541261	87T	13	24.6	8.4	7.0	12
205/55R16	S2000469	91T	13	24.9	8.4	6.5	12
205/60R16	S2000953	92T	13	25.7	8.2	6.0	12
205/65R16	S5541137	95T	13	26.4	8.7	6.0	12
215/55R16	S2000954	97H XL	13	25.3	8.9	7.0	12
215/60R16	S2000952	95T	13	26.1	8.7	6.5	12
215/65R16	S2000961	98T	13	27.0	8.7	6.5	12
215/70R16	S2000973	100S	14	27.9	8.7	6.5	13
225/60R16	S2000949	98T	13	26.6	9.0	6.5	12
225/65R16	S2002018	100T	13	27.5	8.9	6.5	12
225/70R16	S2000969	103S	14	28.4	9.0	6.5	13
235/65R16	S5541139	103T	13	28.0	9.4	7.0	12
235/65R16E	S5543070	121/119 R	13	28.0	9.5	7.0	12
235/70R16	S2000970	106S	14	29.0	9.5	7.0	13
245/70R16	S2000975	107S	14	29.5	9.8	7.0	13
245/75R16	S2000976	111S	14	30.5	9.8	7.0	13
215/45R17	S5541510	91T XL	13	24.6	8.4	6.5	12
215/50R17	S5541138	95T XL	13	25.5	8.9	7.0	12
215/55R17	S2001333	94T	13	26.3	8.9	7.0	12
215/60R17	S2000958	96T	13	27.3	7.6	6.5	12
215/65R17	S2001332	99T	13	28.1	8.7	6.5	12
225/45R17	S2000956	94H XL	13	25.0	8.9	7.5	12
225/50R17	S2000957	98H XL	13	25.9	9.2	7.0	12
225/55R17	S2001334	97T	13	26.8	9.2	7.0	12
225/60R17	S2000959	99T	13	27.6	9.0	6.5	12
225/65R17	S2000974	102S	14	28.5	9.0	6.5	13
235/45R17	S5541259	97T XL	13	25.3	9.3	8.0	12
235/55R17	S2001809	99H	13	27.3	9.4	7.5	12
235/60R17	S2002020	102H	13	28.1	9.3	7.0	12
235/65R17	S2000971	104S	14	29.1	9.5	7.0	13
245/65R17	S2000977	107S	14	29.5	9.8	7.0	13
265/65R17	S2002008	112T	14	30.6	10.4	8.0	13
265/70R17	S2000972	115S	14	31.7	10.7	8.0	13
215/55R18	S5541263	95T	13	27.3	8.9	7.0	12
225/40R18	S2000960	92H XL	13	25.1	9.1	8.0	12
225/45R18	S5541258	95XL	13	26.0	8.9	7.5	12
225/55R18	S2002015	98T	13	27.7	8.9	7.5	12
225/60R18	S2002017	100T	13	28.6	8.6	6.5	12
235/50R18	S5541262	101T XL	13	27.3	9.3	7.5	12
235/55R18	S2001335	100T	13	28.2	9.7	8.0	12
235/60R18	S2001807	103H	13	29.1	9.4	7.0	12
245/45R18	S5541260	100H XL	13	26.7	9.6	8.0	12
255/55R18	S2001808	105H	13	29.2	10.4	8.0	12
235/55R19	S2002019	101H	13	29.2	9.3	7.5	12
255/50R19	S2002007	107H XL	13	29.0	10.0	8.0	12
275/40R20	S2002009	106H XL	13	28.7	10.8	9.0	12