

# WINGUARD 231



> English

- 1 V-shaped Directional Studdable Tread Design- Optimal driving performance on icy and snowy roads
- 2 Interlocking Intermediate Ribs and High Kerfs Density- Provide a smooth and quiet ride with great traction
- 3 12 Stud Pin Positions- Minimize the loss of the pulling capacity on icy and snowy roads

> French

- 1 Design de Surface de contact en Studdable Directionnelle en Type de V- Optimisation d'une performance de roulement sur la route en glace ou en neige
- 2 La Côte Intermédiaire d'Interlocking et Densité haute de Kerf- Approvisionnement du roulement tranquille et doux muni d'une friction supérieure
- 3 12 Position de Pince Décorative- Minimalisation d'une perte de capacité à traction sur la route en glace ou en neige

> Russian

- 1 V-образный направленный шипуемый протектор обеспечивает оптимальную управляемость на обледенелых и заснеженных дорогах
- 2 Сопряжение промежуточных ребер и высокая плотность бороздок обеспечивает плавность и малощумность хода при отличном сцеплении
- 3 Наличие двенадцати рядов шипов снижает потери при трогании на обледенелых и заснеженных дорогах



	SIZE	P/R	MAX. LOAD			MAX. AIR psi	RIM RANGE	STD. RIM	SECTION WIDTH		OVERALL DIAMETER		TREAD DEPTH		SLR. mm	S/W
			lbs		kgs				mm	inch	mm	inch	mm	/32"		
55 Series	195/55R15	85 T	4	1135	515	44	5.5 ~ 7.0	6.0	201	7.9	595	23.4	10.3	13/32	274	BSW
	205/55R16	91 T	4	1356	615	44	5.5 ~ 7.5	6.5	214	8.4	632	24.9	10.3	13/32	291	BSW
	215/55R16	93 T	4	1433	650	44	6.0 ~ 7.5	7.0	226	8.9	642	25.3	10.3	13/32	295	BSW
	225/55R17	97 T	4	1609	730	44	6.0 ~ 8.0	7.0	233	9.2	680	26.8	10.3	13/32	313	BSW
60 Series	185/60R14	82 T	4	1047	475	44	5.0 ~ 6.5	5.5	189	7.4	578	22.8	10.3	13/32	265	BSW
	195/60R15	88 T	4	1235	560	44	5.5 ~ 7.0	6.0	201	7.9	615	24.2	10.3	13/32	282	BSW
	215/60R15	94 T	4	1477	670	44	6.0 ~ 7.5	6.5	221	8.7	639	25.2	10.3	13/32	291	BSW
	205/60R16	92 T	4	1389	630	44	5.5 ~ 7.5	6.0	209	8.2	652	25.7	10.3	13/32	299	BSW
	215/60R16	95 T	4	1521	690	44	6.0 ~ 7.5	6.5	221	8.7	664	26.1	10.3	13/32	304	BSW
65 Series	225/60R16	98 T	4	1653	750	44	6.0 ~ 8.0	6.5	228	9.0	676	26.6	10.3	13/32	308	BSW
	175/65R14	82 T	4	1047	475	44	5.0 ~ 6.0	5.0	177	7.0	584	23.0	10.3	13/32	267	BSW
	185/65R14	86 T	4	1168	530	44	5.0 ~ 6.5	5.5	189	7.4	596	23.5	10.3	13/32	271	BSW
	185/65R15	88 T	4	1235	560	44	5.0 ~ 6.5	5.5	189	7.4	621	24.4	10.3	13/32	284	BSW
	195/65R15	91 T	4	1356	615	44	5.5 ~ 7.0	6.0	201	7.9	635	25.0	10.3	13/32	289	BSW
	205/65R15	94 T	4	1477	670	44	5.5 ~ 7.5	6.0	209	8.2	647	25.5	10.3	13/32	294	BSW
	175/70R13	82 T	4	1047	475	44	4.5 ~ 6.0	5.0	177	7.0	576	22.7	10.3	13/32	261	BSW
	175/70R14	84 T	4	1102	500	50	4.5 ~ 6.0	5.0	177	7.0	602	23.7	10.3	13/32	274	BSW
185/70R14	88 T	4	1235	560	44	4.5 ~ 6.0	5.5	189	7.4	616	24.3	10.3	13/32	279	BSW	
195/70R14	91 T	4	1356	615	44	5.0 ~ 6.5	6.0	201	7.9	630	24.8	10.3	13/32	285	BSW	

## LTR

	SIZE	P/R	MAX. LOAD				MAX. AIR psi	RIM RANGE	STD. RIM	SECTION WIDTH		OVERALL DIAMETER		TREAD DEPTH		SLR. mm	S/W	
			S		D					mm	inch	mm	inch	mm	/32"			
	195/70R15C	104/102 Q	8	1985	1875	900	850	65	5.0 ~ 6.0	6.0	201	7.9	655	25.8	10.3	13/32	297	BSW
	225/70R15C	112/110 Q	8	2469	2337	1120	1060	65	6.0 ~ 7.0	6.5	228	9.0	697	27.4	10.3	13/32	314	BSW
	185R14C	102/100 Q	8	1875	1765	850	800	65	5.0 ~ 6.0	5.5	188	7.4	650	25.6	10.3	13/32	293	BSW

※ These data can be changed by the manufacturer without prior notice, and differently applied by regions.