



HP
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WINTER
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~ The tacit connection of the longitudinal and transverse grooves complemented by a fine and tortuous sipe design

Effective elimination of snow and better grip to greatly increase the adhesion to ice and snow, eliminate hydroplaning and improve mud & snow shedding and self-cleaning performance.

~ Combination design of shoulder blocks and special sipe

Effectively equalize the rigidity of the block to ensure excellent turning performance and handling; combined design of the block and the sipe to significantly increase the number of lateral grooves without affecting the overall rigidity of the block.

more and further balanced contact area on the snow and ice road for better braking performance.

~ Special compound design for winter pattern

Improve the traction and grip of winter tires on snow and ice.




~ Optimized contour design and material structure distribution

Provides smooth operation and even pressure distribution.





Winter GL989

Size	LI/SI	PR	Depth (mm)	Rim	S/W (mm)	O/W (mm)	Load Index (kg) (Lbs)		Max Pressure (Kpa/Psi)	UTQG	Sidewall			
195/70R15C	104/102R	8	8.8	6	201	655	900/850	1984/1874	450/65	-	BSW	E	C	69
215/70R15C	109/107R	8	8.8	6 1/2	221	683	1030/975	2271/2149	450/65	-	BSW	E	C	69
225/70R15C	112/110R	8	8.8	6 1/2	228	697	1120/1060	2469/2337	450/65	-	BSW	E	C	69
215/65R15C	104/102R	6	8.8	6 1/2	221	661	900/850	1984/1874	375/54	-	BSW	E	C	69
185/75R16C	104/102R	8	8.8	5	184	684	900/850	1984/1874	475/69	-	BSW	E	C	69
195/65R16C	104/102R	8	8.8	6	201	660	900/850	1984/1874	475/69	-	BSW	E	C	69
195/75R16C	107/105R	8	8.8	5 1/2	196	698	975/925	2149/2039	475/69	-	BSW	E	C	69
205/65R16C	107/105R	8	8.8	6	209	672	975/925	2149/2039	475/69	-	BSW	E	C	69
215/65R16C	109/107R	8	8.8	6 1/2	221	686	1030/975	2271/2149	475/69	-	BSW	E	C	69
215/75R16C	113/111R	8	8.8	6	216	728	1150/1090	2535/2403	475/69	-	BSW	E	C	69
225/65R16C	112/110R	8	8.8	6 1/2	228	698	1120/1060	2469/2337	475/69	-	BSW	E	C	69
235/65R16C	115/113R	8	8.8	7	240	712	1215/1150	2679/2535	475/69	-	BSW	E	C	69



* New Developing Sizes / The Labeling Information Is Subject To Change Without Notice.