

GOD DESIGN



1. All-Terrain Non-Directional Pattern Design- Combine on-road comfort with off-road traction for pickup truck and SUV
2. 4 Wide Deep Zig-Zag Groove- Improve water drainage and wet traction
3. Multi-Wave Kerf Design- Excellent grip power even on sonwy roads
4. Shoulder Design - Maximizes load durability & cornering

1. Diseño de bandas de rodamiento no direccionales para todo terreno- Combina el confort en carretera con la tracción en todo terreno, para camionetas pick up y SUV
2. 4 canales en zig zag anchos y profundos- Mejora el drenaje de agua y la tracción sobre mojado
3. Diseño de ranuras multifuncionales en forma de ondas- Alto agarre en carreteras mojadas o con nieve
4. Diseño de flancos- Maximiza la durabilidad y manejo en las curvas

1. Design de Pattern Non-Directionnel de Tout Terrain- Combinaison de confort en on-road avec friction d'off-road pour camion pickup et SUV
2. 4 Rainures de Zig-Zag Profondes Etendues- Amélioration de drainage et de friction sur la route mouillée
3. Design de Kerf en Multi-Vague- Adhérence excellente sur la route neigeuse
4. Design de bord- Maximalisation de durabilité et des virages sur la route



 SIZE			PR	 MAX. LOAD				 RIM		 SECTION WIDTH		 OVERALL DIAMETER		 TREAD DEPTH		 SLR	S/W	UTQG		
				lbs		kgs														
								S	D	S	D	MEASURING	APPROVED	mm	inch	mm	inch	mm	/32"	mm
18	P285/60R 18	114 S	4	2601	-	1180	-	8.5	8.0 ~ 10.0	292	11.5	799	31.5	10.1	13/32	362	BSW	560	A	B
17 inch	P245/65R 17	105 S	4	2039	-	925	-	7.0	7.0 ~ 8.5	248	9.8	750	29.5	10.1	13/32	341	ROWL	560	A	B
	P235/65R 17	103 S	4	1929	-	875	-	7.0	6.5 ~ 8.5	240	9.4	738	29.1	10.1	13/32	336	ROWL	560	A	B
	P265/70R 17	113 S	4	2235	-	1150	-	8.0	7.0 ~ 9.0	272	10.7	804	31.7	10.1	13/32	362	ROWL	560	A	B
	LT265/70R 17	121/ 118 Q	10	3195	2910	1450	1320	8.0	7.0 ~ 8.5	272	10.7	804	31.7	12.1	15/32	362	ROWL	-	-	-
	P245/70R 17	108 S	4	2205	-	1000	-	7.0	6.5 ~ 8.0	248	9.8	776	30.6	10.1	13/32	351	ROWL	560	A	B
16 inch	LT265/75R 16	123/ 120 Q	10	3415	3085	1550	1400	7.5	7.0 ~ 8.0	267	10.5	804	31.7	12.1	15/32	358	ROWL	-	-	-
	LT245/75R 16	120/ 116 Q	10	3042	2778	1380	1260	7.0	6.5 ~ 8.0	248	9.8	774	30.5	12.1	15/32	346	ROWL	-	-	-
	LT225/75R 16	115/ 112 Q	10	2680	2470	1215	1120	6.0	6.0 ~ 7.0	223	8.8	744	29.3	12.1	15/32	335	ROWL	-	-	-
	LT235/85R 16	120/ 116 Q	10	3042	2778	1380	1260	6.5	6.0 ~ 7.5	235	9.3	806	31.7	12.1	15/32	359	ROWL	-	-	-
	LT215/85R 16	115/ 112 Q	10	2680	2470	1215	1120	6.0	5.5 ~ 7.0	216	8.5	772	30.4	12.1	15/32	346	ROWL	-	-	-
15 inch	LT235/75R 15	104/ 101 Q	6	1985	1820	900	825	6.5	6.0 ~ 7.0	235	9.3	733	28.9	11.1	14/32	328	ROWL	-	-	-
	31X10.50R15LT	109 Q	6	2270	-	1030	-	8.5	7.0 ~ 9.0	268	10.6	775	30.5	12.1	15/32	344	ROWL	-	-	-
	30X9.50R15LT	104 Q	6	1985	-	900	-	7.5	6.5 ~ 8.5	240	9.4	750	29.5	12.1	15/32	334	ROWL	-	-	-

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