

N8000



> English

1. Asymmetric Tread Design- An outer tread zone for excellent handling inner tread zone for enhanced wet performance
2. Straight Center Rib- Helps directional driving stability at high speeds and excellent steering response
3. Organic Style Lateral Grooves- Help provide enhanced traction both wet and dry roads
4. Rigid Shoulder Block Design - Enhanced cornering and handling stability

> Spanish

1. Diseño de superficie de contacto asimétrico- Canal externo ideal para un excelente control del canal interno durante la conducción sobre suelo mojado
2. Bloque central en línea recta- Ayuda la estabilidad direccional de conducción a altas velocidades y permite una excelente respuesta en dirección
3. Ranuras laterales de estilo orgánico- Ayuda a proporcionar una mayor tracción en carreteras mojadas y secas
4. Diseño de bloques de canales rígidos- Mejora la estabilidad en curvas y en el manejo

> French

1. Design de la Surface de contact Asymétrique- Une surface extérieure pour le contrôle excellent de surface de contact intérieure afin d'améliorer la performance mouillée
2. La Côte Centrale Droits- Supports d'une stabilité de la conduite directionnelle à grande vitesse et d'une excellente réponse de pilotage
3. Rainures Latérales Organique- Supports l'amélioration de friction sur la route mouillée et sèche
4. Design de Blocages de Bords Solides- Amélioration de stabilité au virage



Inch	Code	Size	Max. Load		Rim		Section Width		Overall Diameter		Tread Depth		SLR	S/W	UTQG			E Mark	Mud + Snow	Note	Original Equipment
			lbs	kgs	Measuring	Approved	mm	inch	mm	inch	mm	/32"			Wear	Trac.	Temp.	E			
17 inch	11460	245/40ZR 17 XL 95W	1521	690	8.5	8.0 ~ 9.5	248	9.8	628	24.7	7.9	10/32	293	BS	280	AA	A	E			
	10944	235/40ZR 17 XL 94W	1477	670	8.5	8.0 ~ 9.5	241	9.5	620	24.4	7.9	10/32	290	BS	280	AA	A	E			
	10940	215/40ZR 17 XL 87W	1201	545	7.5	7.0 ~ 8.5	218	8.6	604	23.8	7.9	10/32	284	BS	280	AA	A	E			
	10938	205/40ZR 17 XL 84W	1102	500	7.5	7.0 ~ 8.0	212	8.3	596	23.5	7.9	10/32	280	BS	280	AA	A	E			
	10968	245/45ZR 17 XL 99W	1709	775	8.0	7.5 ~ 9.0	243	9.6	652	25.7	7.9	10/32	302	BS	280	AA	A	E			
	10959	235/45ZR 17 XL 97W	1609	730	8.0	7.5 ~ 9.0	236	9.3	644	25.4	7.9	10/32	299	BS	280	AA	A	E			
	10958	225/45ZR 17 XL 94W	1477	670	7.5	7.0 ~ 8.5	225	8.9	634	25.0	7.9	10/32	295	BS	280	AA	A	E			
	12213	225/45RF 17 XL 91W	1356	615	7.5	7.0 ~ 8.5	225	8.9	634	25.0	7.9	10/32	295	BS	280	A	A	E		URS	
	10956	215/45ZR 17 XL 91W	1356	615	7.0	7.0 ~ 8.0	213	8.4	626	24.6	7.9	10/32	292	BS	280	AA	A	E			
	11181	205/45ZR 17 XL 88W	1235	560	7.0	6.5 ~ 7.5	206	8.1	616	24.3	7.9	10/32	288	BS	280	AA	A	E			
	11976	235/50ZR 17 XL 100W	1764	800	7.5	6.5 ~ 8.5	245	9.6	668	26.3	7.9	10/32	309	BS	280	AA	A	E			
	10991	225/50ZR 17 XL 98W	1653	750	7.0	6.0 ~ 8.0	233	9.2	658	25.9	7.9	10/32	305	BS	280	AA	A	E			
	11454	215/50ZR 17 XL 95W	1521	690	7.0	6.0 ~ 7.5	226	8.9	648	25.5	7.9	10/32	301	BS	280	AA	A	E			
	11486	235/55ZR 17 XL 103W	1929	875	7.5	6.5 ~ 8.5	245	9.6	690	27.2	7.9	10/32	317	BS	280	AA	A	E			
16 inch	13156	205/55R 17 XL 95Y	1521	690	6.5	5.5 ~ 7.5	214	8.4	658	25.9	7.9	10/32	305	BS	280	AA	A	E			
	11370	235/65R 17 XL 104H	1984	900	7.0	6.5 ~ 8.5	240	9.4	738	29.1	7.5	9.5/32	336	BS	-	-	-	E			HYUNDAI SANTAFE KIA SORENTO R F/L
	11457	215/40ZR 16 XL 86W	1168	530	7.5	7.0 ~ 8.5	218	8.6	578	22.8	7.9	10/32	270	BS	280	AA	A	E			
	10949	205/45ZR 16 XL 87W	1201	545	7.0	6.5 ~ 7.5	206	8.1	590	23.2	7.9	10/32	275	BS	280	AA	A	E			
	11458	205/50ZR 16 XL 91W	1356	615	6.5	5.5 ~ 7.5	214	8.4	612	24.1	7.9	10/32	283	BS	280	AA	A	E			
	11459	225/55ZR 16 XL 99W	1709	775	7.0	6.0 ~ 8.0	233	9.2	654	25.7	7.9	10/32	300	BS	280	AA	A	E			
	11182	215/55ZR 16 XL 97W	1609	730	7.0	6.0 ~ 7.5	226	8.9	642	25.3	7.9	10/32	295	BS	280	AA	A	E			
	10993	205/55ZR 16 XL 94W	1477	670	6.5	5.5 ~ 7.5	214	8.4	632	24.9	7.9	10/32	291	BS	280	AA	A	E			
	12554	205/55RF 16 XL 91V	1356	615	6.5	5.5 ~ 7.5	214	8.4	632	24.9	7.9	10/32	291	BS	280	A	A	E		URS	
	11971	195/55R 16 XL 91V	1356	615	6.0	5.5 ~ 7.0	201	7.9	620	24.4	7.9	10/32	286	BS	280	AA	A	E			

※ URS : Ultra Run-flat System

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