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Authorized Distributor:



PCR TIRES





From small beginnings
comes great things.



BRIEF INTRODUCTI

Wideway is a new premium tire brand for which exclusive distribution opportunities are still available for many countries.

We mainly specialized in designing and supplying all kinds of Radial tires, including Passenger Car Tires, SUV Tires, Light Truck Tires, Truck and Bus Tires etc.

Enjoying high popularity in both domestic and international markets, all the tires are produced under the first class equipments and strict quality management system to ensure the stable quality.

With high quality, reasonable price and excellent service, we are able to be one of your best tires suppliers and long term of business partners.

SAFEWAY

- Four wide circumferential tread grooves deliver the ride stability and offer excellent performance on wet conditions. Improved grooves and bead profile design offer better ride stability, endurance and handling performance. Sharp-edged non-smooth groove guarantee protection against aquaplaning and also increasing steering performance.
- Continuous tread blocks on both shoulder give great support to enhance the stability when cornering, the closed shoulders deliver excellent quiet ride.
- Continuous solid center ribs and lateral tread blocks connected by rib-in-chain enhance steering stability, decrease block deformation and reduce energy loss.
- Special tread compound delivers excellent grip on both dry and wet roads and offer longer mileage.



Drainage



4 Season



Oil



Stability

SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
145/70R12	69T	BLK	4.5J	300/44	509	150	6.7	D	C	71B
155/70R12	73T	BLK	4.5J	300/44	523	157	6.7	D	C	70B
155/65R13	73T	BLK	4.5J	300/44	532	157	6.7	D	C	70B
155/70R13	75T	BLK	4.5J	300/44	548	157	6.7	D	C	70B
155/80R13	79T	BLK	4.5J	300/44	578	157	6.7	D	C	70B
165/65R13	77T	BLK	5.0J	300/44	544	170	6.7	D	C	70B
165/70R13	79T	BLK	5.0J	300/44	562	170	6.7	D	C	70B
165/80R13	83T	BLK	4.5J	300/44	594	165	6.7	D	C	70B
175/60R13	77H	BLK	5.0J	300/44	540	177	6.7	D	C	70B
175/70R13	82T	BLK	5.0J	300/44	576	177	6.7	D	C	70B
185/70R13	86T	BLK	5.5J	300/44	590	189	6.7	D	C	70B
155/65R14	75H	BLK	4.5J	300/44	558	157	6.7	D	C	70B
165/60R14	75H	BLK	5.0J	300/44	554	170	6.7	D	C	70B
165/65R14	79H	BLK	5.0J	300/44	570	170	6.7	D	C	70B
165/70R14	81H	BLK	5.0J	300/44	588	170	6.7	D	C	71B
175/65R14	82H	BLK	5.0J	300/44	584	177	6.7	D	C	71B
175/70R14	84H	BLK	5.0J	300/44	602	177	6.7	D	C	70B
185/60R14	82H	BLK	5.5J	300/44	578	189	6.7	D	C	70B
185/65R14	86H	BLK	5.5J	300/44	596	189	6.7	D	C	70B
185/70R14	88H	BLK	5.5J	300/44	616	189	6.7	D	C	70B
195/60R14	86H	BLK	6.0J	300/44	590	201	7.0	D	C	71B
195/70R14	91H	BLK	6.0J	300/44	630	201	7.0	D	C	71B
205/60R14	88H	BLK	6.0J	300/44	602	209	7.3	D	C	71B
205/70R14	95H	BLK	6.0J	300/44	644	209	7.0	D	C	71B
175/55R15	77H	BLK	5.5J	300/44	573	182	6.7	D	C	70B
175/60R15	81H	BLK	5.0J	300/44	591	177	6.7	D	C	70B
175/65R15	84H	BLK	5.0J	300/44	609	177	6.7	D	C	70B
185/55R15	82V	BLK	6.0J	300/44	585	194	7.0	D	C	70B
185/60R15	84H	BLK	5.5J	300/44	603	189	6.7	D	C	71B
185/65R15	88H	BLK	5.5J	300/44	621	189	6.7	D	C	70B
195/60R15	88H	BLK	6.0J	300/44	615	201	7.0	D	C	71B
195/65R15	91V	BLK	6.0J	300/44	635	201	7.0	D	C	71B
205/60R15	91V	BLK	6.0J	300/44	627	209	7.3	D	C	71B
205/65R15	94H	BLK	6.0J	300/44	647	209	7.3	D	C	71B
205/70R15	96H	BLK	6.0J	300/44	669	209	7.0	D	C	71B
215/65R15	96H	BLK	6.5J	300/44	661	221	7.3	D	C	71B
215/70R15	98H	BLK	6.5J	300/44	683	221	7.0	D	C	71B
185/55R16	83V	BLK	6.0J	300/44	610	194	7.0	-	-	-
195/60R16	89H	BLK	6.0J	300/44	640	201	7.0	D	C	71B
205/55R16	91V	BLK	6.5J	300/44	632	214	7.3	D	C	71B
205/60R16	92V	BLK	6.0J	300/44	652	209	7.3	D	C	72B
205/65R16	95H	BLK	6.0J	300/44	672	209	7.3	D	C	71B
215/60R16	95V	BLK	6.5J	300/44	664	221	7.3	D	C	72B
215/65R16	98H	BLK	6.5J	300/44	686	221	7.3	D	C	71B
225/60R16	98H	BLK	6.5J	300/44	676	228	7.3	D	C	71B
225/65R16	100H	BLK	6.5J	300/44	698	228	7.3	D	C	71B
235/60R16	100H	BLK	7.0J	300/44	688	240	7.3	D	C	71B



SPORTSWAY

- Four wide circumferential tread grooves and lateral grooves with fine sipes provide efficient water evacuation, outstanding wet performance.
- Continuous block patterns on shoulder enhance the ride stability at high speed cornering. The rim protector will protect wheels from curb damage.
- Continuous outside tread blocks enhance excellent performance and precise control when cornering at high speed. The special rib segment design optimize contact pressure distribution, improve road contact area and provide precise control. The serrated groove walls absorb noise and deliver a quieter ride.
- Special tread compound delivers excellent grip on both dry and wet roads and reduce the rolling resistance to save oil and protect environment.



SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
195/50R15	82V	BLK	6J	300/44	577	201	7.8	E	C	70dB
195/55R15	85V	BLK	6J	300/44	595	201	7.8	E	C	70dB
195/45R16	84VXL	BLK	6 1/2J	340/50	582	195	7.0	E	C	70dB
195/55R16	91VXL	BLK	6J	340/50	620	201	7.8	E	C	70dB
205/45ZR16	87WXL	BLK	7J	340/50	590	206	7.0	E	C	70dB
205/50ZR16	91WXL	BLK	6 1/2J	340/50	612	214	7.8	E	C	70dB
205/55ZR16	94WXL	BLK	6 1/2J	340/50	632	214	7.8	E	C	70dB
215/55ZR16	97WXL	BLK	7J	340/50	642	226	7.8	E	C	71dB
225/55ZR16	99WXL	BLK	7J	340/50	654	223	7.8	E	C	71dB
205/40ZR17	84WXL	BLK	7 1/2J	340/50	596	212	7.8	E	C	70dB
205/45ZR17	88WXL	BLK	7J	340/50	616	206	7.0	E	C	70dB
205/50ZR17	93WXL	BLK	6 1/2J	340/50	638	214	7.8	E	C	70dB
215/45ZR17	91WXL	BLK	7J	340/50	626	213	7.8	E	C	71dB
215/50ZR17	95WXL	BLK	7J	340/50	648	226	7.8	E	C	71dB
215/55ZR17	98WXL	BLK	7J	340/50	668	226	7.8	E	C	71dB
225/45ZR17	94WXL	BLK	7 1/2J	340/50	634	225	7.8	E	C	71dB
225/50ZR17	98WXL	BLK	7J	340/50	658	233	7.8	E	C	71dB
225/55R17	101WXL	BLK	7J	340/50	680	223	7.8	E	C	71dB
235/45ZR17	97WXL	BLK	8J	340/50	644	236	7.8	E	C	71dB
235/50ZR17	100WXL	BLK	7 1/2J	340/50	668	245	7.0	E	C	71dB
235/55ZR17	103WXL	BLK	7 1/2J	340/50	690	245	7.0	E	C	71dB
245/45ZR17	99WXL	BLK	8J	340/50	652	243	7.0	E	C	72dB
215/35ZR18	84WXL	BLK	7 1/2J	340/50	607	218	7.8	E	C	71dB
225/40ZR18	92WXL	BLK	8J	340/50	637	230	7.8	E	C	71dB
225/45ZR18	95WXL	BLK	7 1/2J	340/50	659	225	7.8	E	C	71dB
235/40ZR18	95WXL	BLK	8 1/2J	340/50	645	241	7.8	E	C	71dB
235/45ZR18	98WXL	BLK	8J	340/50	669	236	7.0	E	C	71dB
235/50ZR18	101WXL	BLK	7 1/2J	340/50	693	245	7.0	E	C	71dB
245/40ZR18	97WXL	BLK	8 1/2J	340/50	653	248	7.0	E	C	72dB
245/45ZR18	100WXL	BLK	8J	340/50	677	243	7.0	E	C	72dB
255/35ZR18	94WXL	BLK	9J	340/50	635	260	7.0	E	C	70dB
255/40ZR18	99WXL	BLK	9J	340/50	661	260	7.0	E	C	72dB
225/35ZR19	88WXL	BLK	8J	340/50	641	230	7.0	E	C	71dB
235/35ZR19	91WXL	BLK	8 1/2J	340/50	647	241	7.0	E	C	71dB
245/35ZR19	93WXL	BLK	8 1/2J	340/50	655	248	7.8	E	C	72dB
245/40ZR19	98WXL	BLK	8 1/2J	340/50	679	248	7.0	E	C	72dB
245/45ZR19	102WXL	BLK	8J	340/50	703	243	7.0	E	C	71dB
255/35ZR19	96WXL	BLK	9J	340/50	661	260	7.0	E	C	72dB
225/35ZR20	93WXL	BLK	8J	340/50	666	230	7.8	E	C	72dB
245/30ZR20	97WXL	BLK	8 1/2J	340/50	656	248	7.0	E	C	72dB
245/35ZR20	95WXL	BLK	8 1/2J	340/50	680	248	7.0	E	C	72dB
245/45ZR20	103WXL	BLK	8J	340/50	728	243	7.0	E	C	72dB
255/35ZR20	102W	BLK	9J	340/50	686	260	7.0	E	C	72dB
255/45ZR20	105WXL	BLK	8 1/2J	340/50	738	255	7.0	E	C	72dB
245/30ZR22	92WXL	BLK	8 1/2J	340/50	707	248	7.0	E	C	72dB
255/30ZR22	95WXL	BLK	9J	340/50	713	260	7.0	E	C	72dB
255/30ZR24	97WXL	BLK	9J	340/50	764	260	7.0	E	C	72dB
275/25ZR24	96WXL	BLK	10J	340/50	748	283	7.8	E	C	72dB
235/65R17	108HXL	BLK	7J	340/50	738	240	8.3	E	C	71dB
245/65R17	107H	BLK	7J	300/44	750	248	8.3	E	C	72dB
255/60R17	110VXL	BLK	7 1/2J	340/50	738	260	7.8	E	C	72dB
255/65R17	110H	BLK	7 1/2J	300/44	764	260	8.3	E	C	72dB
265/65R17	112H	BLK	8J	300/44	776	272	8.3	E	C	72dB
255/55R18	109VXL	BLK	8J	340/50	737	265	8.3	E	C	72dB
255/60R18	112VXL	BLK	7 1/2J	340/50	763	260	7.8	E	C	72dB
255/50R19	107VXL	BLK	8J	340/50	739	265	7.8	E	C	72dB
255/55R19	111VXL	BLK	8J	340/50	763	265	7.8	E	C	72dB
265/50R20	111VXL	BLK	8 1/2J	340/50	774	277	7.8	E	C	72dB
275/40R20	106VXL	BLK	9 1/2J	340/50	728	278	7.8	E	C	72dB
275/45R20	110VXL	BLK	9J	340/50	756	273	7.8	E	C	72dB
275/55R20	117VXL	BLK	8 1/2J	340/50	810	284	7.8	E	C	72dB
275/60R20	119VXL	BLK	8J	340/50	838	279	7.8	E	C	72dB
285/50R20	116VXL	BLK	9J	340/50	794	297	7.8	E	C	72dB
295/35ZR21	107WXL	BLK	10 1/2J	340/50	739	301	7.8	E	C	72dB
295/40ZR21	111WXL	BLK	10 1/2J	340/50	769	301	7.8	E	C	72dB
265/35R22	102VXL	BLK	9 1/2J	340/50	745	271	7.8	E	C	72dB
285/35R22	106VXL	BLK	10J	340/50	759	290	7.8	E	C	72dB
305/40R22	114VXL	BLK	11J	340/50	803	313	7.8	E	C	72dB
305/45R22	118VXL	BLK	10J	340/50	833	303	7.8	E	C	72dB
295/35R24	110VXL	BLK	10 1/2J	340/50	816	301	7.8	E	C	72dB
305/35R24	112VXL	BLK	11J	340/50	824	313	7.8	E	C	72dB



- Specially designed based curve can effectively protect against overwear and avoid early damage
- Oriented massive pattern block to provide excellent handling and drive stability even during fast turning
- Optimized pattern block shape to improve grip significantly on both dry and wet roads , and ensure driving safety.
- Enable special production line of the most advanced equipment to ensure ride comfort.

SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
255/50R18 XL	106V	BLK	8J	340/50	669	265	6.8	-	-	-
235/45R18	94V	BLK	8J	340/50	669	236	6.3	-	-	-
265/40R18 XL	101V	BLK	9 1/2J	340/50	669	271	6.3	-	-	-
275/40ZR18 XL	103V	BLK	9 1/2J	340/50	669	271	6.3	-	-	-
195/50R15	82V	BLK	6J	300/44	577	201	6.3	-	-	-
245/45ZR18 XL	100W	BLK	8J	340/50	677	243	7.0	-	-	-

POLESTAR F1



- Four wide circumferential tread grooves deliver the ride stability and offer excellent performance on wet conditions. Improved grooves and bead profile design offer better ride stability, endurance and handling performance.
- The open shoulder grooves prevent aquaplaning with enhanced wet grip performance and provide excellent water evacuation. Continuous tread blocks on both shoulder give great support to enhance the ride stability when cornering.
- Variable pitch pattern and solid center ribs improve the ride stability, reduce the noise and deliver a comfortable ride.
- High-density sipes with special compound deliver a smooth ride and improve traction on dry and wet roads. Jointless Nylon band and strong structure design provided the strong carcass to enhance the reliability and durability.

SPEEDWAY

SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	O.A.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
235/70R16	106H	BLK	7J	300/44	736	240	8.3	E	C	71dB
245/70R16	111HXL	BLK	7J	300/50	750	248	8.3	E	C	71dB
255/65R16	109H	BLK	7 1/2J	300/44	738	260	8.3	E	C	71dB
255/70R16	111H	BLK	7 1/2J	300/44	764	260	8.3	E	C	71dB
265/70R16	112H	BLK	8J	300/44	778	272	8.3	E	C	71dB
275/70R16	114H	BLK	8J	300/44	792	279	8.3	E	C	71dB
215/60R17	96H	BLK	6 1/2J	300/44	690	221	8.3	E	C	71dB
215/65R17	99H	BLK	6 1/2J	300/44	712	221	8.3	E	C	71dB
225/60R17	99H	BLK	6 1/2J	300/44	702	228	8.3	E	C	71dB
225/65R17	102H	BLK	6 1/2J	300/44	724	228	8.3	E	C	71dB
235/60R17	106HXL	BLK	7J	300/50	714	240	8.3	E	C	71dB
235/65R17	104H	BLK	7J	300/44	738	240	8.3	E	C	71dB
245/65R17	111HXL	BLK	7J	300/50	750	248	8.3	E	C	71dB
255/65R17	110H	BLK	7 1/2J	300/44	764	260	8.3	E	C	71dB
265/65R17	112H	BLK	8J	300/44	776	272	8.3	E	C	71dB
265/70R17	115H	BLK	8J	300/44	804	272	8.3	E	C	71dB
275/65R17	115H	BLK	8J	300/44	790	279	8.3	E	C	72dB
285/65R17	116H	BLK	8 1/2J	300/44	802	292	8.3	E	C	71dB
235/55R18	104HXL	BLK	7 1/2J	340/50	715	245	8.3	E	C	71dB
235/60R18	107HXL	BLK	7J	340/50	739	240	8.3	E	C	71dB
265/60R18	110H	BLK	8J	300/44	775	272	8.3	E	C	71dB
285/60R18	116H	BLK	8 1/2J	300/44	799	292	8.3	E	C	72dB

M+S 

WEYONE AK3

- Comprehensive pattern design ensure enough traction, challenge any road conditions, ultra wear resistance and strong off-road performances.
- The open shoulder design provide good drainage performance and acceptable noise.
- Special shoulder design deliver additional traction and protect sidewall from external power.
- Superior sidewall design and optimal tread capability to ensure long wear in tough conditions.
- Sidewall design can protect rim effectively.



Drainage



4 Season



Oil



Stability

SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm	SPECIFICATIONS
LT215/75R15	100/97R-6PR	RWL	6J	350/51	704	220	11	M+S, 3PMSF
LT235/75R15	104/101R-6PR	RWL	6 1/2J	350/51	734	240	10.8	M+S, 3PMSF
31×10.50R15LT	109S	RWL	8 1/2J	350/51	775	268	12	M+S, 3PMSF
LT265/70R15	109/105Q	RWL	7 1/2J	350/51	752	268	11	M+S, 3PMSF
LT215/65R16	100/97R	RWL	61/2J	300/44	686	221	11	M+S, 3PMSF
LT215/70R16	100/97R	RWL	6 1/2J	300/44	708	221	11	M+S, 3PMSF
LT235/70R16	104/101S	RWL	7J	300/44	736	240	11	M+S, 3PMSF
LT245/70R16	113/110S	RWL	7J	300/44	750	248	11	M+S, 3PMSF
LT245/75R16	120/116S	RWL	7J	550/80	774	248	11	M+S, 3PMSF
LT265/70R16	121/118S	RWL	8J	300/44	778	272	11.5	M+S, 3PMSF
LT265/75R16	123/120R	RWL	7 1/2J	550/80	804	267	11	M+S, 3PMSF
LT285/75R16	126/123R	RWL	8J	550/80	834	286	11	M+S, 3PMSF
LT225/70R16	102/99S	RWL	6 1/2J	550/80	721	230	11	M+S, 3PMSF
LT255/70R16	120/117S	RWL	8J	550/80	763	258	11	M+S, 3PMSF
LT275/70R16	119/116Q	RWL	8J	300/44	436	279	11	M+S, 3PMSF
LT285/70R16	125/122Q	RWL	8 1/2J	550/80	805	290	11	M+S, 3PMSF
LT225/65R17	107/103S	RWL	6 1/2J	300/44	724	228	11.5	M+S, 3PMSF
LT245/65R17	111/108S	RWL	7J	300/44	750	248	11	M+S, 3PMSF
LT265/65R17	120/117S	RWL	8J	300/44	776	272	11	M+S, 3PMSF
LT265/70R17	121/118R	RWL	8J	300/44	804	272	11	M+S, 3PMSF
LT285/70R17	121/118Q	RWL	8J	550/80	832	292	11	M+S, 3PMSF
LT315/70R17	113/110S	RWL	10J	450/65	877	318	11	M+S, 3PMSF
LT245/70R17	119/116S	RWL	7J	550/80	776	248	11	M+S, 3PMSF
LT245/75R17	121/118S	RWL	7J	550/80	780	248	11	M+S, 3PMSF
LT285/65R17	121/118S	RWL	8 1/2J	550/80	631	289	11	M+S, 3PMSF
LT275/70R17	121/118S	RWL	8J	550/80	817	280	12	M+S, 3PMSF
35X12.50R17	121Q	RWL	11 J	450/65	858	318	11	M+S, 3PMSF
LT235/65R17	109/105R	RWL	6 1/2J	300/44	737	240	11	M+S, 3PMSF
LT275/65R17	121/118S	RWL	8 1/2J	300/44	789	280	11	M+S, 3PMSF
LT255/75R17	111/108Q	RWL	7J	300/44	814	260	11	M+S, 3PMSF
LT265/60R18	119/116S	RWL	8J	300/44	775	272	11	M+S, 3PMSF
LT275/65R18	123/120R	RWL	8J	300/44	815	279	12	M+S, 3PMSF
LT255/70R18	117/114S	RWL	7 1/2J	300/50	763	260	12	M+S, 3PMSF
LT265/65R18	122/119R	RWL	8J	300/44	775	272	11	M+S, 3PMSF
LT265/70R18	124/121R	RWL	8J	300/44	829	277	11	M+S, 3PMSF
35×12.50R18LT	123R	RWL	10J	450/65	826	318	13	M+S, 3PMSF
LT285/60R18	122/119R-10PR	RWL	8 1/2J	550/80	799	290	11	M+S, 3PMSF
LT285/65R18	121/118Q	RWL	8 1/2J	450/65	828	288	11	M+S, 3PMSF
LT225/60R18	106/103S	RWL	7 1/2J	300/50	727	230	11	M+S, 3PMSF
LT235/60R18	108/104S	RWL	7 1/2J	300/50	739	240	11	M+S, 3PMSF
LT235/65R18	110/107S	RWL	7J	300/44	763	240	11	M+S, 3PMSF
LT275/70R18	125/122Q	RWL	8J	300/44	842	280	12	M+S, 3PMSF
LT285/70R18	127/124Q	RWL	8J	300/44	856	290	11	M+S, 3PMSF
LT255/75R18	112/109S	RWL	7 1/2J	300/44	840	260	11	M+S, 3PMSF
LT245/55R19	110/107S	RWL	9J	450/65	752	250	11	M+S, 3PMSF
LT255/55R19	111/108S	RWL	9J	450/65	763	260	11	M+S, 3PMSF
LT235/55R19	106/103S	RWL	9J	450/65	741	240	12	M+S, 3PMSF
LT265/50R20	116/113R	RWL	8 1/2J	300/50	774	277	11	M+S, 3PMSF
LT275/55R20	115/112S	RWL	8 1/2J	300/50	810	284	11	M+S, 3PMSF
LT265/60R20	121/118S	RWL	8 1/2J	450/65	774	277	11	M+S, 3PMSF
LT275/60R20	119/116S	RWL	8 1/2J	550/80	748	284	11	M+S, 3PMSF
LT285/50R20	119/116S	RWL	9J	550/80	794	297	11	M+S, 3PMSF
LT285/60R20	125/122S	RWL	9J	550/80	828	297	12	M+S, 3PMSF
33X12.50R20	114Q	RWL	11 J	450/65	809	298	12.5	M+S, 3PMSF
LT265/55R20	119/115S	RWL	8 1/2J	550/80	800	267	11	M+S, 3PMSF
LT285/55R20	122/119S	RWL	9J	550/80	822	290	12	M+S, 3PMSF
LT305/55R20	121/118S	RWL	11 J	450/65	844	308	13	M+S, 3PMSF
LT275/50R21	118/115S	RWL	11 J	450/65	808	280	13	M+S, 3PMSF
LT285/45R22	116/113S	RWL	10J	550/80	815	288	13	M+S, 3PMSF

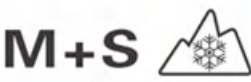


BAJA KING A/T



- Comprehensive pattern design ensure enough traction,challenge any road conditions, ultra wear resistance and strong off-road performances.
- The open shoulder design provide good drainage performance and acceptable noise.
- Special shoulder design deliver additional traction and protect sidewall from external power.
- Superior sidewall design and optimal tread capability to ensure long wear in tough conditions.
- Sidewall design can protect rim effectively.

SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	SPECIFICATION
LT265/70R16	121/118R	RWL	8.0J	550/80	787	272	11	M+S, 3PMSF
LT265/75R16	123/120R	RWL	7.5J	550/80	813	277	11	M+S, 3PMSF
LT285/75R16	126/123R	RWL	8.0J	550/80	836	302	11	M+S, 3PMSF
LT265/65R17	120/117R	RWL	8.0J	550/80	775	277	11	M+S, 3PMSF
LT265/70R17	121/118R	RWL	8.0J	550/80	810	277	11	M+S, 3PMSF
LT285/70R17	121/118R	RWL	8.5J	550/80	838	297	11	M+S, 3PMSF
LT265/60R18	119/116R	RWL	8.0J	550/80	782	277	11	M+S, 3PMSF



MUD-TERRAIN MT6



- It's a popular choice for backcountry, gravel, or mountain roads with loose, unsteady, or muddy surfaces.
- The aggressive tread design delivers confident grip on a variety of terrains, including mud, gravel, snow, dirt, rock and blacktop.
- Special compound for maximum tear resistance and tread life.
- Designed to increase sidewall traction, puncture resistance, and mud evacuation.
- Staggered self-cleaning tread blocks.

SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
LT245/75R16	120/116Q	BSW	7J	550/80	774	248	13.0			
LT265/70R16	121/118Q	RWL	8J	550/80	778	272	13.0			
LT265/75R16	123/120Q	RWL	7.5J	550/80	804	267	13.0			
LT285/75R16	126/123Q	RWL	8J	550/80	834	286	13.0			
LT315/75R16	127/124Q	RWL	8 1/2J	450/65	878	313	13.0			
LT265/65R17	120/117Q	RWL	8J	550/80	776	272	13.0			
LT265/70R17	121/118Q	RWL	8J	550/80	804	272	13.0			
LT285/70R17	121/118Q	RWL	8 1/2J	550/80	832	292	13.0			
LT315/70R17	121/118Q	RWL	9 1/2J	450/65	875	323	13.0			
LT265/60R18	119/116Q	RWL	8J	550/80	775	272	13.0			
LT285/65R18	125/122Q	RWL	8 1/2J	550/80	827	292	13.0			
LT235/75R15	110/107Q	RWL	6 1/2J	450/65	733	235	13.0			
31×10.50R15LT	109Q	RWL	8 1/2J	350/51	775	268	13.0			
33×12.50R15LT	108Q	RWL	10J	250/35	826	318	13.0			
33×12.50R17LT	120Q	RWL	10J	450/65	826	318	13.0			
33×12.50R20LT	114Q	BSW	10J	450/65	826	318	13.0			



WEYP6 MT



- Silica-reinforced tread compound for enhanced wet performance, longevity and cut/chip resistance.
- Powerply 3-Ply sidewall construction for sidewall protection and responsive handling.
- Four-Pitch Sidebiter® pattern grips terrain for additional traction and provides sidewall protection.
- Self-cleaning high-void tread pattern and angled shoulder scallops provide additional off road traction.
- Variable draft angles and stone ejectors help to reduce stone retention.

SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
LT265/65R17	120/117Q	RWL+RP	8.0	550/80	800	272	14.0			
LT265/70R17	121/118Q	RWL+RP	8.0	550/80	810	272	14.0			
LT285/70R17	121/118Q	RWL+RP	8.5	550/80	838	292	14.0			
LT315/70R17	121/118Q	RWL+RP	9.5	550/80	879	320	14.5			
LT265/60R18	119/116Q	RWL+RP	8.0	550/80	848	285	14.0			
LT35X12.5R17	121Q	RWL+RP	10.0	450/65	889	318	14.5			
LT37X12.5R17	121Q	RWL+RP	10.0	450/65	935	330	14.5			
LT35X13.5R17	121Q	RWL+RP	11.0	450/65	910	315	14.5			
LT37X13.5R17	121Q	RWL+RP	11.0	450/65	940	335	14.5			
LT35X13.5R20	121Q	RWL+RP	11.0	450/65	882	335	14.5			
LT37X13.5R20	127Q	RWL+RP	11.0	450/65	937	338	14.5			



- Four main zigzag grooves and rough lateral blocks provide excellent traction on all kinds of road conditions.
- The open shoulder grooves prevent aquaplaning with enhanced wet grip performance and provide excellent water evacuation. The white letter styling provide a artistic image.
- The block tread design with multiple-sipes provide outstanding off-road traction and reduce tread damage on off-road condition.
- Jointless Nylon band and strong structure design provided the strong carcass to enhance the reliability and durability. Special tread compound and wide footprint enhance tread life and deliver excellent braking on wet and dry roads.

SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
P235/75R15	109SXL	OWL	6 1/2J	340/50	733	235	8.7	E	C	72dB
P265/70R15	112T	OWL	8J	300/44	753	272	9.2	E	C	72dB
P215/70R16	100T	RBL	6 1/2J	300/44	708	221	8.2	E	C	71dB
P225/70R16	103T	OWL	6 1/2J	300/44	722	228	8.2	E	C	71dB
P235/70R16	106T	OWL	7J	300/44	736	240	8.8	E	C	71dB
P245/70R16	107T	OWL	7J	340/50	750	248	8.8	E	C	71dB
P255/70R16	111T	OWL	7 1/2J	300/44	764	260	9.2	E	C	72dB
215/70R15C	109/107R	OWL	6 1/2J	450/65	683	221	8.2	E	E	72dB
P265/70R16	111T	OWL	8J	300/44	778	272	9.2	E	C	72dB
P275/70R16	114T	OWL	8J	300/44	792	279	9.2	E	C	72dB
P255/65R17	110T	OWL	7 1/2J	300/44	764	260	8.7	E	C	72dB
P265/65R17	112T	OWL	8J	300/44	776	272	8.7	E	C	72dB
P265/70R17	115T	OWL	8J	300/44	804	272	9	E	C	72dB
P275/65R17	115T	OWL	8J	300/44	790	279	9.2	E	C	72dB
LT235/75R15	104/101S	OWL	6 1/2J	350/50	733	235	11.2	E	E	72dB
31*10.50R15LT	109S	OWL	8 1/2J	350/51	775	268	11.7	E	E	72dB
215R15C	112/110S	RBL	6J	450/65	725	218	8.7	E	E	72dB
245/75R15C	109/107S	RBL	7J	375/55	749	248	11.2	E	E	72dB
LT215/85R16	115/112S	RBL	6J	550/80	772	216	10.9	E	E	72dB
LT235/85R16	120/116S	RBL	6 1/2J	550/80	806	235	11.7	E	E	72dB
LT225/75R16	115/112S	RBL	6J	550/80	744	223	10.9	E	E	72dB
LT245/75R16	120/116S	OWL	7J	550/80	774	248	11.3	E	E	72dB
LT265/75R16	123/120S	OWL	7 1/2J	550/80	804	267	11.7			
LT285/75R16	122/119S	OWL	8J	450/65	834	286	11.6			
185/75R16C	104/102S	RBL	5J	450/65	684	184	8.1	E	E	72dB
205R16C	110/108S	RBL	6J	450/65	736	208	8.2	E	E	72dB
LT245/75R17	121/118S	OWL	7J	550/80	800	248	9.7	E	E	72dB
LT265/70R17	121/118S	OWL	8J	550/80	804	272	11.7	E	E	72dB

POWERWAY A/T



POWERWAY R/T



- STAGGERED SHOULDER LUGS: Provides traction in off-road environments.
- Slingstone structure: Protect the bottom of groove from sharp stone.
- STEP BLOCK EDGE: Step block edge provide additional biting edges for more traction
- Shoulder and block design: Shoulder grooves are arranged in alternating widths and lengths to clear mud and maintain traction. Irregular block provide more traction on different road condition.

SIZES DESCRIPTION	PR	LOADING INDEX	SPEED RATING	TREAD DEPTH (mm)	INFLATABLE SECTION WIDTH (mm)	STANDAR RIM	OVERALL DIAMETER (mm)	MAX LOAD		MAX PRESSURE		SIDEWALL DESCRIPTION
								KG	LBS	KPA	PSI	
31x10.50R15LT	10PR	109	Q	18	106	8.5	30.5	1030	2270	345	50	OWL
LT265/75R16	10PR	123/120	Q	18	10.5	7.5	31.9	1549	3415	552	80	OWL
LT285/75R16	10PR	126/123	R	18	11.5	8.0	33.1	1701	3750	552	80	OWL
LT305/70R16	10PR	124/121	Q	18	12.2	9.0	32.8	1599	3525	448	65	OWL
33x12.50R17LT	10PR	114	Q	18.5	12.5	10.0	32.8	1179	2600	345	50	OWL
LT265/70R17	10PR	121/118	Q	18	10.9	8.0	31.9	1449	3195	552	80	OWL
LT285/70R17	10PR	121/118	Q	18	12	8.5	33	1449	3195	552	80	OWL
LT315/70R17	10PR	121/118	R	16	13	9.5	34.6	1449	3195	345	50	OWL
33x12.50R18LT	10PR	118	R	16	12.8	10.0	32.8	1320	2910	448	65	OWL
LT265/60R18	10PR	120/117	S	16	10.7	8.0	31.5	1361	3000	552	80	OWL
LT265/50R20	10PR	121	S	18	10.4	8.5	30.4	1399	3085	552	80	OWL
LT275/55R20	10PR	120/117	R	18	11.4	8.5	32.1	1399	3085	552	80	OWL



POWERWAY M/T



- Three main zigzag grooves and aggressive pattern design provide outstanding traction on all kinds of road conditions.
- High void ratio and open shoulder offer excellent resistance to aquaplaning and self-cleaning performance.
- The block tread design with multiple-sipes provide outstanding offroad traction and reduce tread damage on off-road condition. Special casing profile and solid shoulder pattern enhance the max traction and cornering performance.
- Jointless Nylon band and strong structure design provided the strong carcass to enhance the reliability and durability. Special tread compound and wide footprint enhance tread life and deliver excellent braking on wet and dry roads.

SIZES DESCRIPTION	SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
31*10.50R15LT 109Q	RBL	8 1/2J	350/51	775	268	13.2			
33*12.50R15LT 108Q	RBL	10J	250/35	826	318	13.2			
35*12.50R15LT 113Q	RBL	10J	250/35	877	318	13.2			
LT235/85R16 120/116Q	RBL	6 1/2J	550/80	806	235	13.2			
LT245/75R16 120/116Q	RBL	7J	550/80	774	248	13.2			
LT265/75R16 123/120Q	RBL	7 1/2J	550/80	804	267	13.2			
LT285/75R16 126/123Q	RBL	8J	550/80	834	286	13.2			
LT265/70R17 121/118Q	RBL	8J	550/80	804	272	13.2			
LT285/70R17 121/118Q	RBL	8 1/2J	550/80	832	292	13.2			



- Three main zigzag grooves combined with lateral blocks provide excellent ride stability and great traction on all kinds of road conditions.
- Continuous tread patterns on shoulder and solid shoulder ribs provide responsive handling and even wear.
- Variable pitch patterns and multi-knife-cut tread pattern reduce vibration to offer the comfort and quiet ride.
- Reinforced structure and special abrasion-resistant tread compound deliver extra puncture resistance and load bearing capability with more mileage.

SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
155R12C	88/86Q	BLK	4.50B	450/65	550	157	7.8	E	C	70dB
155R13C	85/83Q	BLK	4.50B	350/50	578	157	7.8	E	C	70dB
165/70R13C	88/86S	BLK	5.00B	375/55	562	170	7.8	E	C	70dB
165R13C	91/89R	BLK	4.50B	375/55	596	167	7.8	E	C	70dB
165/70R14C	89/87R	BLK	5J	375/55	588	170	7.8	E	C	71dB
175/65R14C	90/88T	BLK	5J	375/55	584	177	8.2	E	C	71dB
185R14C	102/100R	BLK	5 1/2J	450/65	650	188	8.2	E	C	71dB
195R14C	106/104R	BLK	5 1/2J	450/65	666	198	8.2	E	C	71dB
195R15C	106/104R	BLK	5 1/2J	450/65	693	196	8.2	E	C	71dB
195/70R15C	104/102R	BLK	6J	450/65	655	201	9.2	E	C	71dB
205/70R15C	106/104R	BLK	6J	450/65	669	209	8.5	E	C	71dB
215/65R15C	104/102R	BLK	6 1/2J	375/55	661	221	8.5	E	C	71dB
215/70R15C	109/107R	BLK	6 1/2J	450/65	683	221	8.5	E	C	72dB
225/70R15C	112/110R	BLK	6 1/2J	450/65	697	228	8.7	E	C	72dB
175/75R16C	101/99R	BLK	5J	475/69	668	177	7.8	E	C	71dB
185/75R16C	104/102R	BLK	5J	475/69	684	184	8.1	E	C	71dB
195/65R16C	104/102R	BLK	6J	475/69	660	201	8.4	E	C	71dB
195/75R16C	107/105R	BLK	5 1/2J	475/69	698	196	8.2	E	C	71dB
205/65R16C	107/105T	BLK	6J	475/69	672	209	8.7	E	C	71dB
205/75R16C	110/108R	BLK	5 1/2J	475/69	714	203	8.5	E	C	71dB
215/65R16C	109/107T	BLK	6 1/2J	475/69	686	221	8.7	E	C	72dB
215/75R16C	113/111R	BLK	6J	475/69	728	216	8.5	E	C	72dB
225/65R16C	112/110T	BLK	6 1/2J	475/69	698	228	8.7	E	C	72dB
235/65R16C	115/113R	BLK	7J	475/69	712	240	10	E	C	72dB

ENERGYWAY I

ENERGYWAY II



- Reinforced structure and special abrasionresistant tread compound deliver extrapuncture resistance and load bearing capability with more mileage.
- Continuous tread patterns on shoulder and solid shoulder ribs responsive handling and even wear.
- Three main zigzag grooves combined with lateral blocks provide excellent ride stability and great tanction on all kids of road conditions.
- White sidewall rib shows extraordinary appearance.

SIZES DESCRIPTION	SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
155R13C	85/83R	RBL	4.50B	350/50	578	157	7.8		
185R14C	102/100R	WSW	5 1/2J	450/65	650	188	8.2		
195R14C	106/104R	WSW	5 1/2J	450/65	666	198	8.2		
205/75R14C	109/107R	WSW	5 1/2J	475/69	664	203	8.7		
185R15C	103/102R	WSW	5 1/2J	450/65	674	188	8.2		
195R15C	106/104R	WSW	5 1/2J	450/65	693	196	8.2		
205/75R15C	109/107R	WSW	5 1/2J	475/69	689	203	8.7		

COMFORTWAY



- Four main grooves provide good driving stability and wet performance.
- Reasonable pattern area,perfect collocation of every grooves.
- Special tread compound,ensure tire performance stability in all kinds of weather conditions.
- White sidewall rib shows extraordinary appearance.

SIZES DESCRIPTION	SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	OA.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
P195/75R14	92S	WSW	5 1/2J	300/44	648	196	7.8	-	-
P205/75R14	95S	WSW	5 1/2J	300/44	664	203	7.8	-	-
P205/75R15	97T	WSW	5 1/2J	300/44	689	203	7.9	-	-
P205/70R15	95S	WSW	6J	300/44	669	209	7.8	-	-
P215/75R15	100T	WSW	6J	300/44	703	216	8.2	-	-
P225/70R15	100T	WSW	6 1/2J	300/44	697	228	7.9	-	-
P225/75R15	102T	WSW	6J	300/44	719	223	7.9	-	-
P235/75R15	105S	WSW	6 1/2J	300/44	733	235	8.2	-	-

ECOWAY I



ENERGYWAY III

MILEWAY

SMARTWAY I

SMARTWAY II

TOURWAY

PATTERN NAME	SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE		O.A.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
					SINGLE	DUAL						
TOURWAY	145R12C	86/84Q	BLK	4.00B	450	450	537	145	8.1			
MILEWAY	155R12LT	88/86N	BLK	4.50B	450	450	553	157	8.5			
ENERGYWAY III	185R14LT	102/100Q	BLK	51/2J	450	450	652	189	9			
	195R14LT	105/103Q	BLK	51/2J	450	450	668	196	9			
	195R15LT	106/104Q	BLK	51/2J	450	450	693	196	9			
ECOWAY I	7.00R16LT	115/110M	BLK	5.50F	670	670	775	200	10			
	7.50R16LT	122/118L	BLK	6.00G	770	770	805	215	12			
SMARTWAY I	5.00R12ULT	83/81P	BLK	3.50B	500	500	568	143	10			
SMARTWAY II	5.50R13LT	88/84P	BLK	4.00B	420	420	620	160	9.7			

RICHWAY

- 3 line smooth rib block design providing superb noise levels and comfort in on-road, light off-road and slight snow condition.
- Sharp-edged non-smooth groove guarantee protection against aquaplaning and also increasing steering performance.
- Multiple 3D non-linear design remove the sympathetic vibration
- Advanced all season compound with silica enhancing greatly for the breaking and traction both on dry and wet road surface, improving the mileage as well.



SIZES DESCRIPTION		SIDEWALL DESCRIPTION	STANDARD RIM	MAX.PRESSURE	O.A.DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH ±0.3mm			
175/70R12	80T	BLK	5J	300/44	509	177	7.4			
165/70R13	79T	BLK	5J	300/44	562	170	7.1			
175/70R13	82T	BLK	5J	300/44	576	177	7.3			
185/70R13	86T	BLK	5J	300/44	590	189	7.9			
185/65R14	86H	BLK	5J	300/44	596	189	7.6			
185/70R14	88H	BLK	5J	300/44	616	189	7.6			
205/70R14	95H	BLK	5J	300/44	644	209	8.1			
195/60R15	88H	BLK	5J	300/44	615	201	7.6			
195/65R15	91H	BLK	5J	300/44	635	201	7.6			
205/65R15	94H	BLK	5J	300/44	647	209	7.9			

- Multi-directional groove distribution design:
It is beneficial to improve the stability of driving in the ice and the safety of driving
- Diamond Angle cutting design
Can effectively pierce through the water film, stabilize on ice and improve the anti-slip effect
- High-density 3D steel sheet design
While ensuring the softness of the grounding surface of the tire, it also increases the strength of the overall pattern block to ensure super grip and reduce the feeling of driving lag
- High-score white carbon black formula design
Improve tire grip in cold environments and ensure tire safety performance at low temperatures



SNOW GUARD



SIZE	INCH	LOADING INDEX	SPEED RATING	TREAD DEPTH (mm)	INFLATABLE SECTION WIDTH (mm)	STANDAR RIM	OVERALL DIAMETER (mm)	MAX LOAD		MAX PRESSURE		SIDEWALL DESCRIPTION
								KG	LBS	KPA	PSI	
175/70R13	13	82	S	8.3	177	5J	576	Kg	1047	300	44	BSW
175/65R14	14	82	S	8.3	177	5J	584	Kg	1047	300	44	BSW
175/70R14	14	84	S	8.5	177	5J	602	Kg	1102	300	44	BSW
185/60R14	14	82	S	8.3	189	5 1/2J	578	Kg	1047	300	44	BSW
185/65R14	14	86	S	8.3	189	5 1/2J	596	Kg	1168	300	44	BSW
185/70R14	14	88	S	8.5	189	5 1/2J	616	Kg	1235	300	44	BSW
185/55R15	15	82	S	8.3	194	6J	585	Kg	1047	300	44	BSW
185/60R15	15	84	S	8.8	189	5 1/2J	603	Kg	1102	300	44	BSW
185/65R15	15	88	S	8.3	189	5 1/2J	621	Kg	1235	300	44	BSW
195/50R15	15	82	S	8.8	201	6J	577	Kg	1047	300	44	BSW
195/55R15	15	85	S	8.8	201	6J	595	Kg	1135	300	44	BSW
195/60R15	15	88	S	8.3	201	6J	615	Kg	1235	300	44	BSW
195/65R15	15	91	S	8.8	201	6J	635	Kg	1356	300	44	BSW
205/65R15	15	94	S	8.5	209	6J	647	Kg	1477	300	44	BSW
205/70R15	15	96	S	8.5	209	6J	669	Kg	1565	300	44	BSW
195/55R16	16	87	S	8.8	201	6J	620	Kg	1201	300	44	BSW
205/55R16	16	91	S	8.3	214	6 1/2J	632	Kg	1356	300	44	BSW
205/60R16	16	92	S	9.1	209	6J	652	Kg	1389	300	44	BSW
215/55R16	16	93	S	8.8	226	7J	642	Kg	1433	300	44	BSW
215/60R16	16	95	S	9.1	221	6 1/2J	664	Kg	1521	300	44	BSW
215/65R16	16	98	S	8.5	221	6 1/2J	686	Kg	1653	300	44	BSW
215/45R17	17	87	S	8.8	213	7J	626	Kg	1201	300	44	BSW
215/50R17	17	91	S	8.8	226	7J	648	Kg	1356	300	44	BSW
215/55R17	17	94	S	8.8	226	7J	668	Kg	1477	300	44	BSW
215/60R17	17	96	S	8.5	221	6 1/2J	690	Kg	1565	300	44	BSW
225/45R17	17	91	S	8.8	225	7 1/2J	634	Kg	1356	300	44	BSW
225/60R17	17	99	S	8.5	228	6 1/2J	702	Kg	1709	300	44	BSW
225/65R17	17	102	S	8.5	228	6 1/2J	724	Kg	1874	300	44	BSW
265/65R17	17	112	S	9.5	272	8J	776	Kg	2469	300	44	BSW
185/75R16C	C	104/102	R	10	184	5J	684	Kg	3968	475	70	BSW
195/75R16C	C	107/105	Q	10	196	5 1/2J	698	Kg	4299	475	70	BSW

- Ideal for conditions in the region which does not require extreme snow tyres and more performance is required.
- This unique tread design also features a proven modular tread block geometry which offer a level of grip and performance which is unique in its class.
- A Directional tyre that offers fantastic water dispersion and exceptional grip thanks to its unique features which includes an excessive number of sips allowing the tread to conform to the road surface, and its extra wide channels that excavates fluids in preposition to the pressure and weight of the vehicle and road requirements.



SIZES DESCRIPTION	PR	LOADING INDEX	SPEED RATING	TREAD DEPTH (mm)	INFLATABLE SECTION WIDTH (mm)	STANDAR RIM	OVERALL DIAMETER (mm)	MAX LOAD		MAX PRESSURE		SIDEWALL DESCRIPTION
								KG	LBS	KPA	PSI	
175/65R14	-	82	S	8.8	177	5	600	530	1,177	340	50	BSW
175/70R13	-	82	S	8.8	189	5	560	584	1,296	340	50	BSW
185/60R15	-	84S	S	8.7	214	6	630	635	1,410	340	50	BSW
185/65R14	-	86S	S	8.7	201	6	700	708	1,572	340	50	BSW
185/65R15	-	88S	S	8.8	214	7	710	676	1,501	340	50	BSW
195/60R15	-	88S	S	8.8	201	5	690	950	2,109	340	50	BSW
195/65R15	-	91S	S	8.8	201	6	630	750	1,665	340	50	BSW
205/55R16	-	91	S	8.8	214	6	710	584	1,296	340	50	BSW
205/60R16	-	92	S	8.7	209	7	775	603	1,339	340	50	BSW
215/60R16	-	95	S	8.8	225	5	800	850	1,887	340	50	BSW
215/65R16	-	98	S	8.8	248	7	775	850	1,887	340	50	BSW
215/70R16	-	100	T	8.8	209	7	850	900	1,998	340	50	BSW
235/70R16	-	106	T	8.8	221	5	775	950	2,109	340	50	BSW
185/75R16C	8PR	104/102	R	8.8	223	5	800	750	1,665	340	50	BSW
195/75R16C	8PR	107/105	R	8.8	214	5	900	530	1,177	340	50	BSW
235/65R16C	8PR	121/119	R	8.8	209	6	950	584	1,296	340	50	BSW
225/45R17	-	94	H	8.8	221	6	900	603	1,339	340	50	BSW
205/50R17	-	93	T	8.8	223	6	710	621	1,379	340	50	BSW
225/50R17	-	98	H	8.8	214	5	775	615	1,365	340	50	BSW
215/55R17	-	98	T	8.8	201	5	850	635	1,410	340	50	BSW
225/55R17	-	101	H	8.8	189	6	775	708	1,572	340	50	BSW
215/60R17	-	100	H	8.8	201	6	800	676	1,501	340	50	BSW
225/60R17	-	103	H	8.8	201	5	900	686	1,523	340	50	BSW
225/65R17	-	106	T	8.8	214	6	950	850	1,887	340	50	BSW
235/65R17	-	108	T	8.8	201	5	875	800	1,776	340	50	BSW
235/45R18	-	98	T	8.8	214	6	800	850	1,887	340	50	BSW

SNOWWAY STUD





SNOWWAY VAN

- **Optimized groove**
It is beneficial to improve the stability of driving on ice and improve driving safety
- **Shoulder support**
The Shoulder continuity pattern block can improve the strength of the tire shoulder improve the support effect with the ground. and ensure driving safety.
- **Optimized structure profile**
The optimized structure profile is matched with dense and robust pattern blocks to meet the better carrying capacity of the vehicle
- **New steel sheet design**
The optimized steel sheet structure can meet the requirement of anti-skid performance and evenly disperse various stresses, so that the tread wear is more uniform and the wear resistance is improved.



Snow & Ice



Stability



Drainage



Braking

SIZES DESCRIPTION	PR	LOADING INDEX	SPEED RATING	TREAD DEPTH (mm)	INFLATABLE SECTION WIDTH (mm)	STANDARD RIM	OVERALL DIAMETER (mm)	MAX LOAD		MAX PRESSURE		SIDEWALL DESCRIPTION
								KG	LBS	KPA	PSI	
195/70R15C	8PR	104/102	R	9.6	228	7	98	900	1,998	475	55	BSW
215/65R16C	8PR	109/107	R	9.6	223	7	744	950	2,109	475	55	BSW
225/70R15C	8PR	112/110	R	9.6	240	8	712	750	1,665	475	55	BSW

TYRE LIFE GUARANTEE

MAKING A CLAIM

We'll replace any Wideway tyre that is found to be defective due to the manufacturing process or materials used. Any tyre with unreparable damage that results from normal road use will be replaced.

To make a claim against your Wideway guarantee you need to return the tyre to the Wideway dealer you bought it from. The dealer will replace the tyre at a discounted price based on the amount of tyre tread remaining according to this scale:

TYRE LIFE GUARANTEE DISCOUNT SCALE

Remaining tread depth	Discount offered
More than 75%	Free replacement tyre
60 - 75%	80%
40-60%	60%
20-40%	40%
Less than 20%	No discount

GUARANTEE EXCLUSIONS

The Wideway guarantee covers material or manufacturing defects and irreparable damage caused by normal road use. It excludes damage caused by:

- Mechanical default in the vehicle
- Use of unsuitable wheels
- Not maintaining correct tyre pressures
- Carrying or towing loads in excess of vehicle specifications
- Improper or prolonged use of snow chains
- Competition use
- Removal of wheel or poor fitting of the tyre
- Acts of God, fire, vandalism or theft
- Road traffic accident damage or ensuing problems
- Use of tyre that doesn't match vehicle specification
- Prolonged contact with acids, solvents or oils.

TAKE CARE OF YOUR TYRES AND THEY'LL TAKE CARE OF YOU

Wear and depth

Tyre wear affects vehicle performance and safety. The deeper the groove, the more grip and traction your tyre will have. Make sure you regularly check the tread depth of your tyres and replace them when they are worn.

You can check the tread depth by using a depth gauge - tyres should be changed when groove depth is less than 2mm.

Tyre pressure

Keeping your tyres at optimum pressure reduces the risk of loss of control and protects from premature wear and damage. Tyre pressure can drop due to small perforations, the natural escape of air or a decrease in ambient temperatures.

You'll find the recommended tyre pressure for your vehicle in the user manual, on a door/doorframe label or on the inside of your fuel flap.