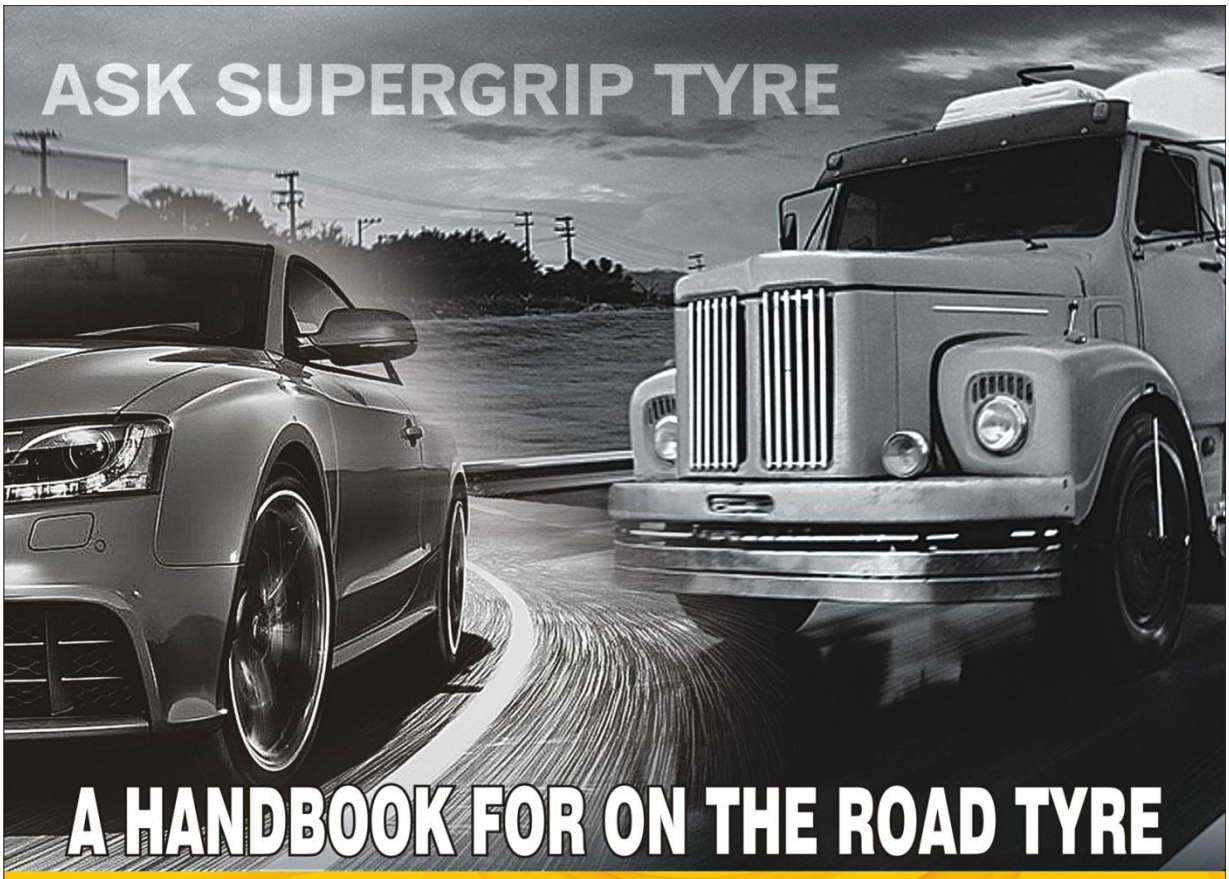
ASK SUPERGRIP TYRE



A HANDBOOK FOR ON THE ROAD TYRE



ASK
Overseas



TRUCK / BUS RADIAL TYRES

TRUCK / BUS BIAS TYRES

PASSENGER CAR RADIAL TYRES



ASK OVERSEAS PVT. LTD.

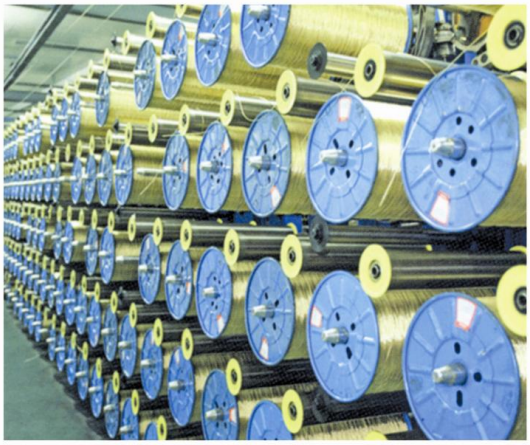
INFRASTRUCTURE

ASK Overseas

INFRASTRUCTURE









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AO 266

MAIN FEATURES:
Good traction and braking performance, Suitable for trucks and buses, Avoiding RIB clipping stones and cracking

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
7.50R16LT	12	120/116	L	12	6.00G	5.50F, 6.50H	1400	1250	670	805	215
7.50R16LT	14	122/118	L	12	6.00G	5.50F, 6.50H	1500	1320	770	805	215
8.25R16LT	14	126/122	L	12	6.50H	6.00G, 6.5	1700	1500	670	855	235
8.25R16LT	16	128/124	L	12	6.50H	6.00G, 6.5	1800	1600	770	855	235
9.00R20	16	144/142	K	15.5	7.0	7.00T, 7.5	2800	2650	900	1019	259
10.00R20	16	146/143	K	17	7.5	7.50V, 8.0	3000	2725	830	1054	278
10.00R20	18	149/146	K	17	7.5	7.50V, 8.0	3250	3000	930	1054	278
11.00R20	16	150/147	K	17	8.0	8.00V, 8.5	3350	3075	830	1085	293
11.00R20	18	152/149	K	17	8.0	8.00V, 8.5	3550	3250	930	1085	293
12.00R20	18	154/151	K	17.5	8.5	8.50V, 9.0	3750	3450	830	1125	315
12.00R24	18	158/155	K	16	8.5	8.50V, 9.0	4250	3875	830	1226	315
12.00R24	20	160/157	K	16	8.5	8.50V, 9.0	4500	4125	900	1226	315





AO 267

MAIN FEATURES:
Good traction and braking performance; Both for driving and all uses.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
10.00R20	16	146/143	K	17	7.5	7.50V 8.0	3000	2725	830	1054	278
10.00R20	18	149/146	K	17	7.5	7.50V 8.0	3250	3000	930	1054	278
11.00R20	16	150/147	K	17	8.0	8.00V 8.5	3350	3075	830	1085	293
11.00R20	18	152/149	K	17	8.0	8.00V 8.5	3550	3250	930	1085	293
12.00R20	18	154/151	K	17.5	8.5	8.00V 9.0	3750	3450	830	1125	315



AO 268

MAIN FEATURES:
For driving, good ground grasping capability; Good traction and off-road, performance,suitable for rough road condition.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
10.00R20	16	146/143	F	20	7.5	7.50V, 8.0	3000	2725	830	1065	278
10.00R20	18	149/146	K	20	7.5	7.50V, 8.0	3250	3000	930	1065	278
11.00R20	16	150/147	J	21	8.0	8.00V, 8.5	3350	3075	830	1096	293
11.00R20	18	152/149	K	21	8.0	8.00V, 8.5	3550	3250	930	1096	293
12.00R20	18	154/151	K	21.5	8.5	8.50V, 9.0	3750	3450	830	1136	315



AO 269

MAIN FEATURES:
Additional tread depth, long lifetime. It is suitable for roads. Good performance at rough road condition.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
10.00R20	16	146/143	F	22	7.5	7.50V, 8.0	3000	2725	830	1065	278
10.00R20	18	149/146	K	22	7.5	7.50V, 8.0	3250	3000	930	1065	278
11.00R20	16	150/147	F	22.5	8.0	8.00V, 8.5	3350	3075	830	1096	293
11.00R20	18	152/149	K	22.5	8.0	8.00V, 8.5	3550	3250	930	1096	293
12.00R20	18	154/151	K	23	8.5	8.50V, 9.0	3750	3450	830	1136	315



AO 360

MAIN FEATURES:
Suitable for all wheels of high speed bus on good road conditions. Excellent traction performance with low rolling resistance. Good wear resistance.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
11R22.5	16	146/143	M	15	8.25	7.50	3000	2725	830	1054	279
11R22.5	18	149/146	M	15	8.25	7.50	3250	3000	930	1054	279
12R22.5	16	150/147	M	15.5	9.00	8.25	3350	3075	830	1085	300
12R22.5	18	152/149	M	15.5	9.00	8.25	3550	3150	930	1085	300
31.5/80R22.5	18	154/151	M	15	9.00	9.75	3750	3350	830	1076	312
31.5/80R22.5	20	156/154	M	15	9.00	9.75	4000	3750	850	1076	312
295/80R22.5	16	150/147	M	15	9.00	8.25	3350	3075	830	1044	298
295/80R22.5	18	152/148	M	15	9.00	8.25	3550	3150	850	1044	298



AO 361

MAIN FEATURES:

Suitable for all the wheels
Low Rolling Resistance
Excellent Traction and good steering control good wear-resistance

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
10.00R20	16	146/143	K	17.5	7.5	7.50V, 8.0	3000	2725	830	1054	278
10.00R20	18	149/146	K	17.5	7.5	7.50V, 8.0	3250	3000	930	1054	278



HD 366

MAIN FEATURES:

Designed for all wheels of truck on all kinds of difficult road condition and express road;
Excellent traction and braking, draining performance;
Excellent anti-irregular-wear performance;
High anti-wear formulation, with low heat built-up, low residence to rolling, higher original mileage, suitable for highway road.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
12R22.5	16	150/147	M	22	9.0	8.25	3350	3075	830	1096	300
12R22.5	18	152/148	M	22	9.0	8.25	3550	3250	850	1096	300
13R22.5	16	154/150	M	22	9.75	9.00	3750	3350	850	1136	320
315/80R22.5	18	154/150	M	22	9.00	9.75	3750	3350	830	1082	312
315/80R22.5	20	156/154	M	22	9.00	9.75	4000	3750	850	1082	312



AO 367

MAIN FEATURES:

Suitable for real or steer wheel of the truck and bus on the express road and common grade road.
New designed pattern, high performance wear, excellent anti sideslip performance, which brings the vehicles safety and stability.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
7.50R16LT	12	120/116	L	12.5	6.00G	5.50F, 6.50H	1400	1250	670	805	215
7.50R16LT	14	112/118	L	12.5	6.00G	5.50F, 6.50H	1500	1320	770	805	215
8.25R16LT	14	126/122	L	13	6.50H	6.00G, 6.5	1700	1500	670	855	235
8.25R16LT	16	128/124	L	13	6.50H	6.00G, 6.5	1800	1600	770	855	235
10.00R20	16	146/143	K	16.5	7.5	7.50V, 8.0	3000	2725	830	1054	278
10.00R20	18	149/146	K	16.5	7.5	7.50V, 8.0	3250	3000	930	1054	278
11.00R20	16	150/147	K	17	8.0	8.00V, 8.5	3350	3075	830	1085	293
11.00R20	18	152/149	K	17	8.0	8.00V, 8.5	3550	3250	930	1085	293
12.00R20	18	154/151	K	17.5	8.5	8.50V, 9.0	3750	3450	830	1125	315
12.00R20	20	156/153	K	17.5	8.5	8.50V, 9.0	4000	3650	900	1125	315



AO 668

MAIN FEATURES:

Suitable for all the wheels
Low Rolling Resistance
Excellent Traction and good steering control good wear-resistance

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
7.50R16LT	12	120/116	L	15.5	6.00G	5.50F,6.50H	1400	1250	670	815	215
7.50R16LT	14	122/118	L	15.5	6.00G	5.50F,6.50H	1500	1320	770	815	215
8.25R16LT	14	126/122	L	16	6.50H	6.00G,6.5	1700	1500	670	865	235
8.25R16LT	16	128/124	L	16	6.50H	6.00G,6.5	1800	1600	770	65	235
11.00R20	16	150/147	K	19	8.0	8.00V,8.5	3350	3075	830	1096	293
11.00R20	18	152/149	K	19	8.0	8.00V,8.5	3550	3250	930	1096	293
12.00R20	18	154/151	K	20	8.5	8.50V,9.0	3750	3450	830	1136	315
12.00R20	20	156/153	K	20	8.5	8.50V,9.0	4000	3650	900	1136	315



AO 166

MAIN FEATURES:

Designed for all wheels of truck on all kinds of difficult road condition and express road;
Excellent traction and braking, draining performance;
Continuous shoulder designed, Excellent anti-irregular-wear performance;
High anti-wear formulation, with low heat built-up, low resistance to rolling, higher original mileage, suitable for highway road.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
12R22.5	16	150/147	M	15.5	9.00	8.25	3350	3075	830	1085	300
12R22.5	18	152/148	M	15.5	9.00	8.25	3550	3150	850	1085	300
315/80R22.5	18	154/150	M	15.5	9.00	9.75	3750	3350	830	1076	312
315/80R22.5	20	156/154	M	15.5	9.00	9.75	4000	3750	850	1076	312



AO 466

MAIN FEATURES:

Suitable for all wheels of truck and bus for all kinds of road conditions;
Excellent guiding and anti-sideslip performance;
High anti-wear formation, with low heat built-up, low resistance to rolling, higher original mileage, suitable for highway road.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
11R22.5	16	146/143	M	15.5	8.25	7.50	3000	2725	830	1054	279
11R22.5	18	148/145	M	15	8.25	7.50	3150	2900	830	1054	279
12R22.5	16	150/147	M	15.5	9.00	8.25	3350	3075	830	1085	300
12R22.5	18	152/148	M	15.5	9.00	8.25	3550	3150	850	1085	300
13R22.5	18	154/150	K	16	9.75	9.05	3750	3350	850	1124	320
315/80R22.5	18	154/150	M	15.5	9.00	9.75	3750	3350	830	1076	312
315/80R22.5	20	156/154	M	15.5	9.00	9.75	4000	3750	850	1076	312



AO 467

MAIN FEATURES:

Suitable for all wheels of truck and bus for all kinds of road conditions;
Excellent anti-irregular-wear performance, higher original mileage;
New formulation designed, low heat built-up, good tear resistance and puncture resistance.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
13R22.5	18	154/150	K	15.5	9.75	9.00	3750	3350	850	1124	320



AO 468

MAIN FEATURES:

Designed for all wheels of truck on all kinds of difficult road condition an express road;
Excellent traction and braking, draining performance;
Continuous shoulder designed, Excellent anti-irregular-wear performance;
High anti-wear formulation, with low heat built-up, low resistance to rolling, higher original mileage, suitable for highway road.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
315/80R22.5	18	154/150	M	19.5	9.0	9.75	3750	3350	830	1082	312
315/80R22.5	20	156/154	M	19.5	9.0	9.75	4000	3750	850	1082	312





AO 966

MAIN FEATURES:

Suitable for all wheels of bus and truck on common road for all weather.
Low rolling resistance design, with low heat built-up, excellent fuel efficiency, excellent traction, Lower noise emission;
Wide section designed, excellent safety and comfort riding.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
385/65R22.5	18	158	K	16	11.75	12.25	4250	------	830	1072	389
385/65R22.5	20	160	K	16	11.75	12.25	4500	------	900	1072	389



AO 460

MAIN FEATURES:

Suitable for all wheels of truck and bus for all kinds of road conditions;
Excellent anti-irregular-wear performance, higher original mileage;
New formulation designed, low heat built-up, good tear resistance and puncture resistance.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
11R22.5	16	146/143	M	15	8.25	7.50	3000	2725	830	1054	279
12R22.5	16	150/147	M	15	9.0	8.25	3350	3075	830	1085	300
12R22.5	18	152/148	M	15	9.00	8.25	3550	3150	850	1085	300
315/80R22.5	18	154/150	M	15	9.00	9.75	3750	3350	830	1076	312
315.80R22.5	20	156/154	M	15	9.00	9.75	4000	3750	850	1076	312
295/80R22.5	16	150/147	M	14.5	9.00	8.25	3350	3075	830	1044	298



AO 288

MAIN FEATURES:

For driving, good ground grasping capability; Good traction and off-road performance, suitable for rough road condition.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
11.00R20	16	150/147	K	19	8.0	8.00V, 8.5	3350	3075	830	1096	293
11.00R20	18	152/149	K	19	8.0	8.00V, 8.5	3550	3250	930	1096	293
12.00R20	18	154/151	K	20	8.5	8.50V, 9.0	3750	3450	830	1136	315



AO 388

MAIN FEATURES:

Additional tread depth, long lifetime. It is suitable for complex roads.
Good Performance at rough road condition.

Size	Ply Rating	Load Index	Speed Code	Pattern Depth	Standard Rim	Allowed Rim	Max Load(kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
							S	D		Overall Dia	Section Width
11.00R20	16	150/147	K	21.5	8.0	8.00V, 8.5	3350	3075	830	1096	293
11.00R20	18	152/149	K	21.5	8.0	8.00V, 8.5	3550	3250	930	1096	293
12.00R20	18	154/151	K	22	8.5	8.50V, 9.0	3750	3450	830	1136	315



AO 107

MAIN FEATURES:

Wide tread width and longitudinal rib pattern with large footpring designd for drve control and added mileage.
special groove wall design prevent stone trapping and penetration resulting in groove crack.
All Wheel Position of cargo truck, steer and trailer position of dump truck and concrete mixer.
Regional roads and on-off road surface.

Size	PR	Load Index	Speed Code	Standard Rim	Max Load(kg)		Pressure (kPa)		Tube	Tread Depth.	Dimension (mm)	
					S	D	S	D			Width	Overall Dia
700R16	14	118/114	K	5.50F	1320	1180	770	770	TT	12	200	775
750R16	14	122/118	K	6.00G	1495	1310	740	740	TT	13	215	805
825R16	16	128/124	K	6.50H	1800	1600	770	770	TT	15.5	235	855
825R20	16	139/137	K	6.5	2430	2300	930	930	TT	15.5	236	974
900R20	16	144/142	K	7	2575	2430	790	790	TT	16.5	259	1019
1000R20	18	149/146	K	7.5	3250	3000	930	930	TT	17	278	1054
1100R20	18	152/149	K	8	3550	3250	930	930	TT	17.5	293	1085
1200R20	18	154/149	J	8.5	3790	3270	840	840	TT	18	315	1125



AO 379

MAIN FEATURES:

Directional block pattern designed for drive position in on-off road condition.
Lateral blocks with centre rib provide good traction and drive stability Self-cleaning grooves
Drive position of dump truck, mining truck and concrete mixer.
Off road or loose surface condition including construction and mining sites.

Size	PR	Load Index	Speed Code	Standard Rim	Max Load(kg)		Pressure (kPa)		Tube	Tread Depth.	Dimension (mm)	
					S	D	S	D			Width	Overall Dia
100R20	16	146/143	K	7.5	3000	2630	840	770	TT	21	278	1055
100R20	18	149/146	J	7.5	3250	3000	930	930	TT	21	278	1055



AO 178

MAIN FEATURES:

Anti-abrasion tread compound for better mileage and reduced wear-rate.
Shoulder design minimizes head buildup.
All wheel position of cargo truck traveling mid to long distance.
Regional roads.

Size	PR	Load Index	Speed Code	Standard Rim	Max Load(kg)		Pressure (kPa)		Tube	Tread Depth.	Dimension (mm)	
					S	D	S	D			Width	Overall Dia
900R20	14	141/136	K	7	2575	2255	810	740	TT	15	259	1019
900R20	16	144/142	K	7	2800	2650	900	900	TT	15	259	1019
1000R20	16	146/142	K	7.5	3000	2630	770	770	TT	16.5	278	1055
1000R20	18	149/146	J	7.5	3250	3000	930	930	TT	16.5	278	1055
1100R20	18	152/149	J	8	3550	3250	930	930	TT	17	293	1085
1200R20	18	154/149	K	8.5	3790	3270	770	770	TT	17.5	315	1125



AO 176

MAIN FEATURES:

Large lateral block pattern maximizes traction in muddy road condition
Special tread compound for better resistance to chiping and cutting.
Drive and trailer position of dump truck and concrete mixer.
Regional rods, unpaved roads as well as construction and mining sites.

Size	PR	Load Index	Speed Code	Standard Rim	Max Load(kg)		Pressure (kPa)		Tube	Tread Depth.	Dimension (mm)	
					S	D	S	D			Width	Overall Dia
700R16	14	118/114	M	5.50F	1320	1180	770	770	TT	12	200	775
750R16	14	122/118	M	6.00G	1495	1310	740	740	TT	14	215	805
825R16	14	126/118	L	6.50H	1705	1500	670	670	TT	15	235	855
825R16	16	128/124	L	6.50H	1800	1600	740	740	TT	15	235	855
900R20	14	141/139	J	7	2575	2430	790	790	TT	16	259	1019
900R20	16	144/142	J	7	2800	2650	900	900	TT	16	259	1019
1000R20	16	146/143	K	7.5	3000	2630	840	770	TT	16.5	278	1054
1000R20	18	149/146	K	7.5	3250	3000	930	930	TT	16.5	278	1054
100R20	16	149/145	J	8	3270	2870	840	770	TT	17.5	293	1085
1100R20	18	152/149	J	8	3550	3250	930	930	TT	17.5	293	1085
1200R20	18	154/149	J	8.5	3790	3270	840	770	TT	18.5	315	1125



AO 439

MAIN FEATURES:

New tread pattern and compound for lower rolling reistance and wear-rate, improving on fuel consumption and mileage.
Special groove design to prevent stone trapping in grooves.
Lateral sipes for more even wear and better wet grip
Highways, national roads and urban with good road surface.

Size	PR	Load Index	Speed Code	Standard Rim	Max Load(kg)		Pressure (kPa)		Tube	Tread Depth.	Dimension (mm)	
					S	D	S	D			Width	Overall Dia
11R22.5	16	146/143	M	8.25	3000	2725	830	830	TL	15	279	1054
12R22.5	18	152/149	M	9.00	3550	3250	930	930	TL	16.5	300	1085



AO 167

MAIN FEATURE:

Large foorprint for better traction and stability
Abrasion-resistant tread compound for better mileage and reduced wear-rate.
Drive position of cargo truck traveling at mid to long distance.
Highway and regional roads.

Size	PR	Load Index	Speed Code	Standard Rim	Max Load(kg)		Pressure (kPa)		Tube	Tread Depth.	Dimension (mm)	
					S	D	S	D			Width	Overall Dia
1200R24	18	158/155	K	8.5	4250	3875	830	830	TT	20	315	1225
1200R24	20	160/157	K	8.5	4500	4125	900	900	TT	20	315	1225



AO 090

MAIN FEATURES:

Rib pattern and compound and compound for lower rolling resistance and wear-rate, reducing fuel consumption and improving usage mileage.
Lateral sipes for more even wear and better wet grip.

Size	PR	Load Index	Speed Code	Standard Rim	Max Load(kg)		Pressure (kPa)		Tube	Tread Depth.	Dimension (mm)	
					S	D	S	D			Width	Overall Dia
11R22.5	14	144/143	M	8.25	2800	2650	720	720	TL	15	279	1054
11R22.5	16	146/143	M	8.25	3000	2725	830	830	TL	15	279	1054
12R22.5	18	152/149	M	9	3550	3250	930	930	TL	16.5	300	1085
11R24.5	14	146/143	M	8.25	3000	2725	720	720	TL	15	279	1104
11R24.5	16	149/146	M	8.25	3250	3000	830	830	TL	15	279	1104
295/75R22.5	14	144/141	M	9	2800	2575	760	760	TL	15	298	1104
285/75R24.5	14	144/141	M	8.25	2800	2575	760	760	TL	15	283	1050
315/80R22.5	18	154/151	M	9	3750	3450	830	830	TL	16.5	312	1076
315/80R22.5	20	156/152	L	9	4000	3550	860	860	TL	16.5	312	1076





AO 118

MAIN FEATURES:

Rib pattern with special tread compound For low roling resistance and fuel economy.
Wider tread surface wears more evenly and has better drive stability.
Shoulder design minimizes heat built-up.

Size	PR	Load Index	Speed Code	Standard Rim	Max Load(kg)		Pressure (kPa)		Tube	Tread Depth.	Dimension (mm)	
					S	D	S	D			Width	Overall Dia
11R22.5	14	144/142	M	8.25	2800	2650	720	720	TL	17	279	1054
11R22.5	16	146/143	L	8.25	3000	2725	830	830	TL	17	279	1054
12R22.5	18	152/149	M	9	3550	3250	930	930	TL	17.5	300	1085
12R22.5	20	154/151	L	9	3700	3400	990	990	TL	17.5	300	1085
13R22.5	18	154/151	M	9.75	3750	3450	830	830	TL	18	320	1124
13R22.5	20	156/152	L	9.75	4000	3550	60	60	TL	18	320	1124
295/80R22.5	14	150/146	M	9	3350	3000	800	800	TL	17.5	298	1044
295/80R22.5	16	152/148	L	9	3550	3150	860	860	TL	17.5	298	1044
315/80R22.5	18	154/151	M	9	3750	3450	830	830	TL	18	312	1076
315/80R22.5	20	156/152	L	9	4000	3450	860	860	TL	18	315	1076



AO 721

MAIN FEATURES:

New designed pattern, suitable for long-distance running, easy to release heat, high performance wear, tear-resistant formula design, which brings the vehicles safety and stability.

Size	Ply Rating	Standard Rim	Overall Dia (mm)	Section Width (mm)	Max Pressure (kPa)		Max Load (kg)		Speed Code
					S	D	S	D	
8.25-20	14	6.5	974	236	810	740	2240	1950	G
9.00-20	14	7.0	1018	259	770	700	2575	2300	G
9.00-20	16	7.0	1018	259	880	810	2900	2500	G
10.00-20	16	7.5	1055	278	810	740	3000	2650	G
10.00-20	18	7.5	1055	278	910	840	3350	2900	G
11.00-20	16	8.0	1085	293	810	740	3350	2900	G
11.00-20	18	8.0	1085	293	910	840	3650	3150	G
12.00-20	18	8.5	1125	315	810	740	3750	3350	G



AO 630

MAIN FEATURES

Goal traction and strong resistance to corrosion, slippery compression good adaptation to different road conditions.

Size	Ply Rating	Standard Rim	Overall Dia (mm)	Section Width (mm)	Max Pressure (kPa)		Max Load (kg)		Speed Code
					S	D	S	D	
9.00-20	14	7.0	1018	259	770	700	2575	2300	G
9.00-20	16	7.0	1018	259	880	810	2900	2500	G
10.00-20	16	7.5	1055	278	810	740	3000	2650	G
10.00-20	18	7.5	1055	278	910	840	3350	2900	G
11.00-20	16	8.0	1085	293	810	740	3350	2900	G
11.00-20	18	8.0	1085	293	910	840	3650	3150	G
12.00-20	18	8.5	1125	315	810	740	3750	3350	G



AO 717

MAIN FEATURES

New designed pattern, good in wear resistance, high slippery resistance performance, it makes the driving safe.

Size	Ply Rating	Standard Rim	Overall Dia (mm)	Section Width (mm)	Max Pressure (kPa)		Max Load (kg)		Speed Code
					S	D	S	D	
7.00-20	12	5.5	904	200	740	670	1600	1400	G
7.00-20	14	5.5	904	200	840	770	1750	1550	G
7.50-20	14	6.0	935	215	810	740	1900	2650	G



AO 611

MAIN FEATURES:
Good traction and strong resistance to corrosion, slippery compression good adaption to different road conditions.

Size	Ply Rating	Standard Rim	Overall Dia (mm)	Section Width (mm)	Max Pressure (kPa)		Max Load (kg)		Speed Code
					S	D	S	D	
9.00-20	14	7.0	1018	259	770	700	2575	2300	G
9.00-20	16	7.0	1018	259	880	810	2900	2500	G
10.00-20	16	7.5	1055	278	810	740	3000	2650	G
10.00-20	18	7.5	1055	278	910	840	3350	2900	G
11.00-20	16	8.0	1085	293	810	740	3350	2900	G
11.00-20	18	8.0	1085	293	910	840	3650	3150	G
12.00-20	18	8.5	1125	315	810	740	3750	3350	G



AO 612

MAIN FEATURES:
Good traction and strong resistance to corrosion, slippery compression good adaption to different road condition.

Size	Ply Rating	Standard Rim	Overall Dia (mm)	Section Width (mm)	Max Pressure (kPa)		Max Load (kg)		Speed Code
					S	D	S	D	
7.00-16LT	10	5.50F	775	200	530	-	1090	950	J
7.00-16LT	12	5.50F	775	200	630	-	1215	1060	J
7.00-16LT	14	5.50F	775	200	730	-	1320	1180	J
7.50-16LT	12	6.00G	805	215	630	-	1400	1250	J
7.50-16LT	14	6.00G	805	215	730	-	1500	1320	J



AO 715

MAIN FEATURES:
New designed pattern, suitable for long-distance running, easy to release heat, high-performance wear, tear-resistance formula design, which brings the vehicles safety and stability.

Size	Ply Rating	Standard Rim	Overall Dia (mm)	Section Width (mm)	Max Pressure (kPa)		Max Load (kg)		Speed Code
					S	D	S	D	
7.00-15LT	10	5.50F	750	200	530	-	1030	925	J
7.00-15LT	10	6.00G	780	215	530	-	1215	1060	J
7.00-15LT	12	6.00G	780	215	630	-	1360	1215	J



AO 717

MAIN FEATURES:
Excellent performance in prevent side slippery resistance, well in grabbing the roads good in getting itself out of the water.

Size	Ply Rating	Standard Rim	Overall Dia (mm)	Section Width (mm)	Max Pressure (kPa)		Max Load (kg)		Speed Code
					S	D	S	D	
6.50-16LT	10	5.50F	750	185	530	-	975	875	J
6.50-16LT	12	5.50F	750	185	630	-	1060	925	J
7.00-16LT	10	5.50F	775	200	530	-	1090	950	J
7.00-16LT	12	5.50F	775	200	630	-	1215	1060	J
7.00-16LT	14	5.50F	775	200	730	-	1320	1180	J
7.00-16LT	12	6.00G	805	215	630	-	1400	1250	J
7.00-16LT	14	6.00G	805	215	730	-	1500	1320	J



AO 714

MAIN FEATURES
Excellent performance in prevent side slippery resistance, good in getting itself out of the water.

Size	Ply Rating	Standard Rim	Overall Dia (mm)	Section Width (mm)	Max Pressure (kPa)	Max Load (kg)		Speed Code
						S	D	
6.00-14LT	8	4 1/2J	680	170	420	690	600	J
6.50-14LT	8	4 1/2J	705	180	420	775	690	J



AO 911

MAIN FEATURES
The pattern is designed like radial tyres, good drainage performance, excellent holding power, proper smooth and also prevents the side slipery.

Size	Ply Rating	Standard Rim	Overall Dia (mm)	Section Width (mm)	Max Pressure (kPa)		Max Load (kg)		Speed Code
					S	D	S	D	
4.50-12ULT	8	3.00B	545	127	400	412	412	400	J
5.00-12ULT	8	3.50B	568	143	400	487	487	462	J



AO 631

MAIN FEATURES

New lub pattern designed, well in grabbing the roads, good anti-wear and heat dispersion.

Size	Ply Rating	Load Index	Speed Code	Standard Rim	Max Load (kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
					S	D		Overall Dia	Section Width
6.50-16	10	107/103	J	5.50F	975	875	530	750	185
6.50-16	12	110/105	J	5.50F	1060	925	630	750	185



AO 726

MAIN FEATURES

Excellent performance in prevent side slippery resistance, well in grabbing the roads good in getting itself out of the water.

Size	Ply Rating	Load Index	Speed Code	Standard Rim	Max Load (kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
					S	D		Overall Dia	Section Width
6.50-16	10	107/103	J	5.50F	975	875	530	750	185
6.50-16	12	110/105	J	5.50F	1060	925	630	750	185
7.00-16	10	111/106	J	5.50F	1090	950	530	775	200
7.00-16	12	115/110	J	5.50F	1215	1060	630	775	200



AO 718

MAIN FEATURES

Unique pattern designed, Excellent quick heat dispersion and anti-sideslip performance, suitable for all wheels.

Size	Ply Rating	Load Index	Speed Code	Standard Rim	Max Load (kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
					S	D		Overall Dia	Section Width
8.25-16	14	126/122	J	6.50H	1700	1500	630	855	235
8.25-16	16	128/124	J	6.50H	1800	1600	730	855	235



AO 631

MAIN FEATURES

New lub pattern designed, well in grabbing the roads, good anti-wear and heat dispersion.

Size	Ply Rating	Load Index	Speed Code	Standard Rim	Max Load (kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
					S	D		Overall Dia	Section Width
6.50-16	10	107/103	J	5.50F	975	875	530	750	185
6.50-16	12	110/105	J	5.50F	1060	925	630	750	185



AO 726

MAIN FEATURES

Excellent performance in prevent side slippery resistance, well in grabbing the roads good in getting itself out of the water.

Size	Ply Rating	Load Index	Speed Code	Standard Rim	Max Load (kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
					S	D		Overall Dia	Section Width
6.50-16	10	107/103	J	5.50F	975	875	530	750	185
6.50-16	12	110/105	J	5.50F	1060	925	630	750	185
7.00-16	10	111/106	J	5.50F	1090	950	530	775	200
7.00-16	12	115/110	J	5.50F	1215	1060	630	775	200



AO 718

MAIN FEATURES

Unique pattern designed, Excellent quick heat dispersion and anti-sideslip performance, suitable for all wheels.

Size	Ply Rating	Load Index	Speed Code	Standard Rim	Max Load (kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
					S	D		Overall Dia	Section Width
8.25-16	14	126/122	J	6.50H	1700	1500	630	855	235
8.25-16	16	128/124	J	6.50H	1800	1600	730	855	235



AO 222

MAIN FEATURES

Good traction and strong resistance to corrosion, slippery compression good adaption to different conditions.

Size	Ply Rating	Load Index	Speed Code	Standard Rim	Max Load (kg)		Pressure (kPa)		New Tire Inflated Dimension (mm)	
					S	D	S	D	Overall Dia	Section Width
8.25-20	14	136/11	G	6.5	2240	1950	810	740	974	236
8.25-20	16	139/135	G	6.5	2430	2180	910	840	974	236



AO 728

MAIN FEATURES

New designed pattern, good in wear resistance, with high slippery resistance performance, it makes the driving safe.

Size	Ply Rating	Load Index	Speed Code	Standard Rim	Max Load (kg)		Pressure (kPa)	New Tire Inflated Dimension (mm)	
					S	D		Overall Dia	Section Width
7.00-15	10	109/105	J	5.50F	1030	925	530	750	200
7.00-15	12	113/109	J	5.50F	1150	1030	630	750	200





AOB 601

MAIN FEATURES
Superios mileage good
Traction and firm road grip
Multiple retread possibility

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
4.00-8	6 P.R	9.0	114 - 120	409 - 434	E	76	3.0 Div
4.5-10	8 P.R	9.0	124	495	-	76	3.5
4.5-12	8 P.R	10.0	131	541	-	80	4.0
5.00-12	8 P.R	11.0	160	630	-	76	3.5



AOB 602

MAIN FEATURES
Bold lug tread deep skid depth of the tread
Extra strong casing and reinforced bead area
Premium tread compound rear wheel fitment

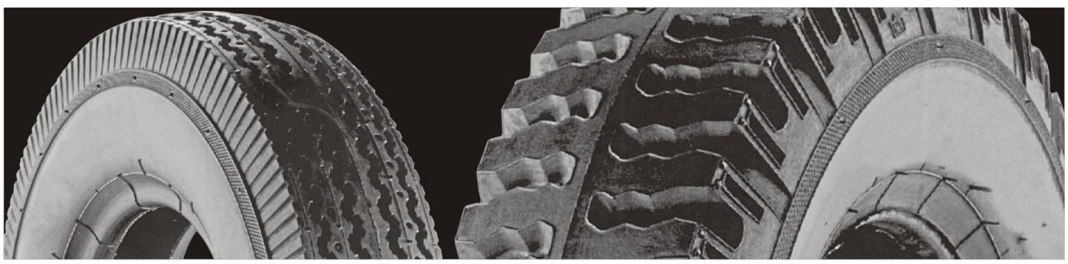
Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
4.00-8	6 P.R	9.5	114-120	409-434	E	76	3.0 Div
4.50-10	8 P.R	10.0	125-131	483-511	E	85	3.5 WB X 10



AOB 603

MAIN FEATURES
Superior mileage
Good traction and firm road grip
Multiple retread possibility

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
4.00-8	8 P.R	10.0	125 - 131	483-511	E	85	3.5 WB X 10
5.00-10	8 P.R	10.0	134 - 141	508 - 540	E	89	3.5 WB X 10





AOB 604

MAIN FEATURES

Aesthetically appealing and robust design
Better steering control
Extra road grip
Smooth cornering

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
6.00-14	8 P.R	10.0	170	676	J	97	4½ J
6.50-14	10 P.R	10.0	187	705	J	102	4.5 E
7.50-16	16 P.R	180	215	815	-	125/123	5.5
8.25-16	16 P.R	190	227	854	-	129/127	6.5
9.00-20	16 P.R	200	260	1031	-	141/139	7.0
10.00-20	18 P.R	220	278	1160	-	146/144	7.5
		230	290	1145	-	148/146	8.0



AOB 605

MAIN FEATURES

Excellent traction on muddy and sandy terrain
Self cleaning / water or mud displacement capability
Extra tread rubber forl onger life of tyre / mileage
Multiple retread possibility

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
6.00-16	8 P.R	13.0	161 - 174	727 - 754	J	99	4.50E X 16"



AOB 606

MAIN FEATURES

Good performance on road, pebbled track
or loose soil high load capacity excellent traction
Retreadible design and casing compatibility
Robust looks

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
6.00-16	8 P.R	13.0	161 - 174	727 - 754	J	99	4.50E X 16"
F78-15	6/8 P.R	11.5	113	833	-	114	5.5
10.00-20	16/18 P.R	22.5	280	1068	-	1246/144	7.5
9.0-20	16 P.R	20.0	265	1036	-	141/131	7.0





AOB 607

MAIN FEATURS

Rear fitment tyre
Block designed tread with center groove
Rounded shoulders

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
6.00-16	10 P.R	10.5	187	755	J	109	4.5 E



AOB 608

MAIN FEATURES

Ribbed tread pattern for front wheel fitment
Deep skid depth
Superior tread compound
Strong casing

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
7.00-15 LT	12 P.R	11.0	193 - 209	747 - 777	J	114 / 109	5.50F X 15"
7.00-16	14 P.R	11.0	193 - 209	773 - 803	J	118 / 113	5.50F X 16"
7.50-16	16 P.R	12.0	205 - 222	801 - 833	J	124 / 120	6.00G X 16"
9.00-20	16 P.R	17.5	265	1036	-	141/139	7.0
10.00-20	16/18 P.R	22	200	1068	-	146/144	7.5
F78-15	6/8 P.R	11	193	833	-	114/109	5.50



AOB 609

MAIN FEATURES

More air circulation & faster heat dissipation
Good traction and firm road grip
Multiple retread possibility
Higher load carrying capacity

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
7.50-16	16 P.R	17.5	205 - 222	801 - 333	J	124 / 120	6.00G X 16"
9.00-20	16 P.R	20	260	1031	-	141/139	7.0
10.00-20	16/18 P.R	23	278	1060	-	146/144	7.5
12.00-24	18 P.R	21.5	315	1245	-	158/156	8.5





CARGO LUG

SPECIFICATIONS

Bold lug tread having cross lug design
Deep skid tread depth & wider lugs
Extra strong casing and reinforced bead area
Premium tread compound
Rear wheel fitment

ADVANTAGES

Even tread wear
Good traction and firm road grip
Superior mileage, better safety even at high load
Multiple retread possibility and extra long life of tyre
Higher load carrying capacity

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Speed Category	Load Index	Recommended Rim Size
8.25-16	16 P.R	18.0	227 - 241	854 - 872	J	129 / 127	6.50G X 16"



SUPERSHAKTI

MAIN FEATURES

Robust lug design on the tread
Deep skid tread depth
Superior mileage,
Multiple retread possibility

Size	Ply Rating	NSD (noon skid depth mm)	Sectional Width (mm)	Overall Dia MIN - MAX (mm)	Load Index	Recommended Rim Size
9.00-16	16 P.R	21.0	245	897-920	137	6.5F X 16





AO 1717

MAIN FEATURES:

Small and delicable tread pattern to ensure comfort driving, to minimize the noise.
Central pattern for excellent handling and designed to shorten the braking distance.
Side of the trench to improve control in the wet and dry roads, to prevent the tire performance degradation on the wet ground.
Four drain to ensure the safety on wet ground.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
175/65R14	82	H	5J	475	300	177	584	851	10
175/65R14	84	H	5J	530	300	177	584	851	10
185/60R14	82	H	51/2J	475	300	189	578	860	10
185/65R14	86	HXL	51/2J	530	340	189	578	860	10
185/65R14	86	H	51/2J	530	300	189	596	834	10
185/65R14	90	HXL	51/2J	600	340	189	596	834	10
195/60R14	86	H	6J	530	300	201	590	842	10
185/65R15	88	H	51/2J	560	300	189	621	800	10
185/65R15	88	V	51/2J	560	300	189	621	800	10
195/50R15	82	V	6J	475	300	201	577	861	10
195/55R15	85	V	6J	515	300	201	595	835	10
195/60R15	88	H	6J	560	300	201	615	808	10
195/60R15	88	V	6J	560	300	201	615	808	10
195/65R15	95	HXL	6J	690	340	201	635	782	10
195/65R15	95	VXL	6J	690	340	201	635	782	10
195/65R15	91	V	6J	615	300	201	635	782	10
195/65R15	91	H	6J	615	300	201	635	782	10





AO 190A

MAIN FEATURES:

High tread reinforcing, high strength matrix material, so that it has excellent wear resistance and long life.
Shoulder side of the horizontal pattern tire for wet and dry road condition.
Distance and angle precision tread pattern design, effectively reduce the noise.
Two-way symmetrical tread pattern, perfect touchdown, with a strong grip.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
185/60R14	82	H	51/2J	475	300	189	578	860	11
185/60R14	86	HXL	51/2J	530	340	189	578	860	11
185/65R14	86	H	51/2J	530	300	189	596	834	11
185/65R14	90	HXL	51/2J	600	340	189	596	834	11
185/70R14	88	T	51/2J	560	300	189	616	806	11
185/70R14	92	TXL	51/2J	630	340	189	616	806	11
195/90R14	86	H	6J	530	300	201	590	842	11
195/70R14	95	TXL	6J	690	340	201	630	789	11
195/70R14	91	T	6J	615	300	201	630	789	11



AO 191-A

MAIN FEATURES:

'V'-type Directional Tread Pattern Provide high-speed driving response and stability, acquaplanning resistance and quiet driving conditions.
Greater contact patch ratio Delivers enhanced driving response in the dry and improved drainage capability.
Shoulder area sub groove Delivers reduced tire noise, improved grip when cornering in the wet and allows excess heat to escape.
Endless full Cap ply Allows high-speed driving endurance by fastening belt edge area while driving endurance by fastening belt edge area while driving at high-speeds conditions.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
215/25ZR18	84	WXL	71/2J	500	350	218	607	818	10
225/35ZR20	90	W	8J	600	340	230	666	746	10
225/35ZR20	90	Y	8J	600	340	230	666	746	10
225/35ZR20	93	WXL	8J	650	340	230	666	746	10
245/35R20	95	VXL	81/2J	690	340	248	680	731	10
345/35ZR20	95	WXL	81/2J	690	340	248	680	731	10
255/35ZR20	97	WXL	9J	730	350	260	686	724	10
255/35ZR20	97	YXL	9J	730	350	260	686	724	10
205/40ZR17	80	W	71/2J	450	300	212	596	834	10
205/40ZR17	84	WXL	71/2J	500	340	212	596	834	10
215/40ZR17	83	W	71/2J	487	250	218	604	823	10
215/40ZR17	83	Y	71/2J	487	250	218	604	823	10
215/40ZR17	87	WXL	71/2J	545	340	218	604	823	10
225/40ZR18	88	W	8J	560	250	230	637	780	10
225/40ZR18	88	Y	8J	560	250	230	637	780	10
225/40ZR18	92	WXL	8J	630	300	230	637	780	10
235/40ZR18	91	W	81/2J	615	300	241	645	770	10
23540ZR18	95	WXL	81/2J	690	340	241	645	770	10
215/45ZR17	87	W	7J	545	250	213	626	794	10
215/45ZR17	91	WXL	7J	615	340	213	626	794	10
225/45/ZR17	91	W	71/2J	615	300	225	634	784	10
225/45ZR17	94	WXL	71/2J	670	340	225	634	784	10
235/45ZR17	97	WXL	8J	730	350	236	644	771	10
235/45ZR17	94	W	8J	670	300	236	644	771	10
235/45ZR17	94	Y	8J	670	300	236	644	771	10
195/45ZR16	84	WXL	61/2J	500	340	200	582	854	10
195/45R15	78	V	61/2J	425	250	195	557	892	10
195/50R15	82	V	6J	475	300	201	577	861	10
195/50ZR15	82	W	6J	475	300	201	577	861	10
215/40ZR18	89	WXL	71/2J	580	350	218	629	790	10





AO 1720

MAIN FEATURES:

Center straight-ling rib The continuous grouding on the road helps straight running stability at High speed.
Excellent steering response in unexpected hangdling.
The cured conversion of running directional groove edge. The curved conversion from the edge spot of groove on running direction.
Grounding pressure distribution of block.
Arrangement of the variable pithc 5 optimized sizes of tread block can disperse and reduce noise from the tire.
Running direction groove The optimized 4/3 grooves enhance both The performance of drainage on the wet
Road and the efficiency of high speed Driving by reducing water pressure On the grounding spot.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
215/35ZR18	84	WXL	71/2J	500	350	218	607	818	10
205/40ZR17	80	W	71/2J	450	300	212	596	834	10
205/40ZR17	84	WXL	71/2J	500	340	212	596	834	10
215/40ZR17	83	W	71/2J	487	250	218	604	823	10
215/40ZR17	83	Y	71/2J	487	250	218	604	823	10
215/40ZR17	87	WXL	71/2J	545	340	218	604	823	10
225/40ZR18	88	W	8J	560	250	230	637	780	10
225/40ZR18	88	Y	8J	560	250	230	637	780	10
225/40ZR18	92	WXL	8J	630	300	230	637	780	10
235/40ZR18	91	W	81/2J	615	300	241	645	770	10
235/40ZR18	95	WXL	81/2J	690	340	241	645	770	10
245/40ZR18	97	WXL	81/2J	730	350	248	653	761	10
245/40ZR17	95	WXL	81/2J	690	350	248	628	791	10
215/40ZR17	87	W	7J	545	250	213	626	794	10
215/45ZR17	91	WXL	7J	615	340	213	626	794	10
225/45ZR17	91	W	71/2J	615	300	225	634	784	10
225/45ZR17	94	WXL	71/2J	670	340	225	634	784	10
235/45ZR17	97	WXL	8J	730	350	236	644	771	10
235/45ZR17	94	W	8J	670	300	236	644	771	10
235/45ZR17	94	Y	8J	670	300	236	644	771	10
245/45ZR18	100	WXL	8J	800	350	243	677	734	10
245/45ZR17	99	WXL	8J	775	350	243	652	762	10
195/50R15	82	V	6J	475	300	201	577	861	10
195/50ZR15	82	W	6J	475	300	201	577	861	10
205/50R16	87	V	61/2J	545	300	214	612	812	10
205/50ZR16	87	W	61/2J	545	300	214	612	812	10
225/50R16	92	V	7J	630	300	233	632	786	10
225/50ZR16	92	W	7J	630	300	233	632	786	10
225/50R17	94	V	7J	670	250	233	685	725	10
215/50ZR17	95	WXL	7J	690	350	226	648	767	10
235/50ZR17	100	WXL	71/2J	800	350	245	668	744	10
195/55R15	85	V	6J	515	250	201	595	835	10
195/55ZR15	85	W	6J	515	250	201	595	835	10
205/55R16	91	V	61/2J	615	300	214	632	786	10
205/55ZR16	91	W	61/2J	615	300	214	632	786	10
205/55ZR16	94	WXL	61/2J	670	340	214	632	786	10
225/55R16	95	V	7J	690	250	233	654	760	10
225/55R16	99	VXL	7J	775	340	233	654	760	10
225/55ZR16	95	W	7J	690	250	233	654	760	10
225/55ZR16	99	WXL	7J	775	340	233	654	760	10
225/55ZR17	101	WXL	8J	825	350	233	680	731	10
215/55ZR17	98	WXL	7J	750	350	226	668	744	10
215/55R16	97	VXL	7J	730	340	226	642	774	10
215/55ZR16	97	WXL	7J	730	340	226	642	774	10
235/55R17	103	VXL	71/2J	875	350	245	715	695	10
225/60R16	98	H	61/2J	750	250	228	676	735	10
205/65R15	94	H	6J	670	300	209	647	768	10
205/65R15	94	V	6J	670	300	209	647	768	10
235/35ZR19	87	Y	81/2J	545	290	241	647	768	10
235/35ZR19	91	WXL	81/2J	615	350	241	647	768	10
235/35ZR19	91	YXL	81/2J	615	350	241	647	768	10
235/35ZR19	87	W	81/2J	545	290	241	647	768	10



AO 1721

MAIN FEATURES:

Endless full Cap ply Allows high-speed driving endurance by fastening belt edge area while driving At high-speed conditions.
Rim Protector Helps to protect against wheel damage frm accidental contact with curb.
'V'-type Directional Tread Pattern Provide excellent water drainage and resist aquaplanning.
Continuous Center Tread Rib Enhances high-speed driving stability.
Silica Compound Improves wet and dry traction and remains pliable at low temperature.
Variable pitch Sequence Reduces pattern Noise Further by Optimizable of pitch Sequence for A quiet ride.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
255/30ZR22	95	WXL	9J	690	340	260	713	697	11
255/30R22	95	HXL	9J	690	340	260	713	697	11
255/30ZR24	97	WXL	9 1/2J	730	350	261	764	650	11
255/30R24	97	VXL	9 1/2J	730	350	260	764	650	11
245/35ZR19	93	WXL	81/2J	650	350	248	655	758	11
245/35ZR19	93	YXL	81/2J	650	350	248	655	758	11
245/35ZR19	89	W	81/2J	580	290	248	655	758	11
245/35ZR19	89	Y	81/2J	580	290	248	655	758	11
225/35ZR20	90	W	8J	600	340	230	666	746	11
225/35ZR20	90	Y	8J	600	340	230	666	746	11
225/35ZR20	93	WXL	8J	650	340	230	666	746	11
245/35R20	95	VXL	81/2J	690	340	248	680	731	11
245/35ZR20	95	YXL	81/2J	690	340	248	680	731	11
245/35ZR20	95	WXL	81/2J	690	340	248	680	731	11
355/35ZR20	97	WXL	9J	730	350	260	686	724	11
255/35ZR20	97	YXL	9J	730	350	260	686	724	11
265/35R22	102	VXL	91/2J	850	340	271	745	667	11
265/R22	102	HXL	91/2J	850	340	271	745	667	11
305/35ZR24	114	WXL	11J	1180	340	313	824	603	11
305/35ZR24	114	YXL	11J	1180	340	313	824	603	11
235/35ZR18	91	W	81/2J	615	300	241	645	770	10
235/40ZR18	95	WXL	81/2J	690	340	241	645	770	10
305/40R22	114	VXL	11J	1180	290	313	803	619	11
305/40R22	114	HXL	11J	1180	340	313	803	619	11
235/45R17	97	WXL	8J	730	350	236	644	771	10
235/45ZR17	94	W	8J	670	300	236	644	771	10
235/45ZR17	94	Y	8J	670	300	236	644	771	10
215/60R16	95	H	61/2J	690	300	221	664	748	10
215/60R16	95	V	61/2J	690	300	221	664	748	10
235/30ZR22	90	WXL	81/2J	600	340	241	702	708	11
235/30ZR22	90	YXL	81/2J	600	340	241	702	708	11
245/30ZR22	92	WXL	81/2J	630	340	248	706	704	11
245/30ZR22	92	YXL	81/2J	630	340	248	706	704	11
265/40ZR22	106	WXL	91/2J	950	340	270	770	645	11
265/40R22	106	VXL	91/2J	950	340	270	770	645	11
275/30ZR24	101	W	10J	825	340	278	775	641	11
275/25ZR24	96	WXL	10J	710	350	278	746	666	11
275/25ZR26	98	W	10J	750	350	282	800	621	11
285/35ZR22	106	WXL	10J	950	340	285	760	654	11
285/35R22	106	VXL	10J	950	340	285	760	654	11
295/30ZR26	107	WXL	101/2J	975	340	301	838	593	11
295/30R26	107	VXL	101/2J	975	340	301	838	593	11
305/45R22	118	V	10J	1320	340	300	833	596	11
305/40R24	117	V	11J	1285	340	305	854	582	11

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
305/30ZR26	109	WXL	11J	1030	340	305	845.5	588	11
305/30R26	109	VXL	11J	1030	340	313	844	589	11
295/35R24	110	VXL	101/2J	1060	340	301	816	609	11
295/35ZR24	110	WXL	101/2J	1060	340	301	816	609	11
275/45R22	112	V	9J	1120	340	272	808	615	11
275/40ZR20	106	WXL	91/2J	950	340	272	728	682	10
275/40R20	106	VXL	91/2J	950	340	272	728	682	10
275/45ZR20	110	WXL	9J	1060	340	272	756	657	11
275/45R20	110	VXL	9J	1060	340	272	756	657	11
225/30ZR20	85	WXL	8J	515	340	230	644	771	10
225/30ZR20	85	YXL	8J	515	340	230	644	771	10
275/55R20	117	SXL	81/2J	1285	340	284	808	615	10
275/55R20	117	VXL	81/2J	1285	340	284	808	615	10



A 2000

MAIN FEATURES:

All-season high performance tread design. Uniform contact pressure offers a stable and comfortable riding.
Outstanding handling performance on wet road.
Unique arc-shaped pattern with strong dynamic and sportly looking feature at high speed driving.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
185/60R14	82	H	51/2J	475	250	189	578	860	10
185/60R14	86	HXL	51/2J	530	290	189	578	860	10
195/60R14	86	H	6J	530	250	201	590	842	10
195/60R15	88	H	6J	560	300	201	615	808	10
195/60R15	88	V	6J	560	300	201	615	808	10
205/60R15	94	H	6J	670	280	209	627	792	10
205/60R15	91	H	6J	615	250	209	627	792	10
205/60R15	91	V	6J	615	250	209	627	792	10
205/60R15	95	HXL	6J	690	290	209	627	792	10
215/60R16	95	H	61/2J	690	300	221	664	748	10
215/60R16	95	V	61/2J	690	300	221	664	748	10
195/65R15	95	HXL	6J	690	290	201	635	782	10
195/65R15	95	VXL	6J	690	290	201	635	782	10
205/65R15	94	H	6J	670	300	209	647	768	11
205/65R15	94	V	6J	670	300	209	647	768	11
185/65R14	86	H	51/2J	530	250	189	596	834	10
185/65R14	90	HXL	51/2J	600	350	189	596	834	10
175/65R14	82	H	5J	475	250	177	584	851	10
175/65R14	84	H	5J	530	290	177	584	851	10
215/65R15	100	HXL	61/2J	800	350	221	662	750	10
215/65R15	100	VXL	61/2J	800	350	221	662	750	10
215/65R15	95	H	61/2J	710	250	221	662	750	10
145/70R12	69	Q	4.50B	325	250	150	509	976	9
175/70R13	82	H	5J	475	250	177	576	862	10
175/70R13	82	T	5J	475	250	177	576	862	10
195/70R14	95	TXL	6J	690	300	201	630	789	10

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
195/70R14	91	T	6J	615	250	201	630	789	10
205/70R14	98	TXL	6J	750	250	212	644	771	10
185/70R14	88	T	51/2J	560	250	189	616	806	10
185/70R14	92	TXL	51/2J	630	300	189	616	806	10
165/70R13	79	T	5.00B	437	250	170	562	884	10
165/70R13	83	TXL	5.00B	487	300	170	562	884	10
165/70R13C	88/86	Q	5.00B	560/530	375	170	562	884	10
175/70R14	84	T	5J	500	250	177	602	825	10
175/70R14	88	TXL	5J	560	290	177	602	825	10
205/70R15	96	Q	6J	710	250	209	669	743	10
205/70R15	96	T	6J	710	250	209	669	743	10
215/70R15	97	S	6 1/2J	730	250	221	684	726	10
195/70R15C	104/102	R	6 1/2J	900/850	450	201	655	758	10
195/70R15C	100/98	Q	6 1/2J	800/750	375	201	655	758	10
195/70R15C	98/96	Q	6 1/2J	750/710	325	201	655	758	10
165/65R13	77	Q	5.00B	412	250	170	544	913	10
155/70R13	75	S	4.50B	387	250	157	548	907	10
215/75R15	100	S	6J	800	250	216	703	707	10
195/65R15	91	V	6J	615	250	201	635	782	10
195/65R15	88	H	51/2J	560	250	189	621	800	10
185/65R15	88	V	51/2J	560	250	189	621	800	10



D2009

MAIN FEATURES:

The D2009 snow pattern is newly designed and produced in 2009, which has excellent anti-skiding performance under low temperature and strong grasping performance and excellent handling performance. The special design and tread compound can effectively enhance the performance of the grip to ensure safe driving in winter season.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
225/45R17	94	VXL	71/2J	670	340	225	634	784	12
225/45R17	94	HXL	71/2J	670	340	225	634	784	12
225/45R17	90	H	71/2J	600	300	225	634	784	12
195/50R15	82	V	6J	475	475	201	577	861	12
195/50R15	82	H	6J	475	475	201	577	861	12
205/55R16	91	V	61/2J	615	615	214	632	786	12
205/55R16	91	H	61/2J	615	615	214	632	786	12
195/60R15	88	H	6J	560	300	201	615	808	11
195/60R15	88	T	6J	560	300	201	615	808	11
205/60R15	91	T	6J	615	250	209	627	792	11
205/60R15	91	H	6J	615	250	209	627	792	11
195/65R15	91	T	6J	615	250	201	635	782	12
195/65R15	91	H	6J	615	250	201	635	782	12
195/65R15	95	HXL	6J	690	290	201	635	782	12
195/65R15	95	TXL	6J	690	290	201	635	782	12
195/65R15	95	VXL	6J	690	290	201	635	782	12
205/65R15	94	H	6J	670	300	209	647	768	12
205/65R15	94	V	6J	670	300	209	647	768	12

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
205/65R15	99	TXL	6J	775	340	209	647	768	12
185/65R14	86	H	51/2J	530	250	189	596	834	12
185/65R14	86	T	51/2J	530	250	189	596	834	12
175/65R14	82	T	5J	475	250	177	584	851	12
165/70R13	79	T	6.00B	437	250	170	562	884	11
175/70R13	82	H	5J	475	300	177	576	862	12
195/70R14	91	T	6J	615	250	201	630	789	11
185/70R14	88	T	51/2J	560	250	189	616	806	11
175/70R14	84	T	5J	500	300	177	602	825	12
175/70R14	88	TXL	5J	560	350	177	602	825	12
185/65R15	88	H	51/2J	560	250	189	621	800	12
185/65R15	88	V	51/2J	560	250	189	621	800	12
185/65R15	88	T	51/2J	560	250	189	621	800	12
215/65R16	98	H	61/2J	750	300	221	686	724	12
185/60R15	88	TXL	51/2J	560	340	189	603	824	10
205/60R16	96	HXL	6J	710	340	209	652	762	11
215/60R16	99	TXL	61/2J	775	340	221	644	771	11
225/60R16	98	T	61/2J	750	300	228	676	735	11
215/70R15	98	T	61/2J	750	300	221	683	727	12
225/60R17	99	H	61/2J	775	300	228	702	708	11
205/70R15	96	T	6J	710	300	209	669	743	11





AO 1108

MAIN FEATURES:

Super solid structural design, shock-resistant and strong wear resistant.
Wide and enclosed-type shoulder design improves grip on wet road.
Wide tire running area makes for balance road contact, giving a comfort and Endurance riding.
Tough bead design endows tires with good cornering and control capability on road.
Belt plies composed of steel wires reinforce body plies and increase safety Performance.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
185R14C	6PR	Q	51/2J	725/690	350	188	652	762	10
185R14C	8PR	Q	51/2J	850/800	450	188	652	762	10
185R14C	8PR	N	51/2J	850/800	450	188	652	762	10
195R14C	6PR	N	51/2J	805/770	350	198	666	746	12
195R14C	8PR	N	51/2J	925/875	450	198	666	746	12
185R15C	8PR	N	51/2J	875/850	450	188	674	737	10



AO 1616

MAIN FEATURES:

Optimized profile design
Stronger belt and cap ply material
Enhanced grip through reduced heat generation
Provide maximum transfer of head away from the surface
Increase control of the centrifugal forces that occur at high speeds.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
255/45R18	103	WXL	81/2J	870	350	255	686	724	10
255/45ZR18	103	YXL	81/2J	870	350	255	686	724	10
275/45ZR18	103	W	9J	850	350	273	705	705	10
275/45ZR18	103	Y	9J	850	350	273	705	705	10





AO 1201

MAIN FEATURES:

The pattern is designed curved shallow groove and great four-groove tread, which can effectively interrupt tires to continuous touch with water on the ground. This design not only effectively prevent slip problem, and promote tires to play superior performance of drainage and brake in wetland. The lateral groove design avoids deformation of tire wall, to enhance handling for the driver to enjoy comfortable driving.

Inch	Series	Size	Li & Si		Overall Diameter		Section Width		Standard Rim	Tread Depth	Max. Load	Max. Pressure
			Standard	enhanced	mm	inch	mm	inch		mm	kg.	kpa
13”	80	155/80R13	79T	-	578	22.8	157	6.2	45B	8	437	300
14”	65	175/65R14	82H	-	584	23.0	177	7.0	5J	8	475	300
		185/65R14	86H	-	596	23.5	189	7.4	5 1/2J	8	530	300
	70	185/70R14	88H	-	613.4	24.1	186.0	7.3	5 1/2J	7.8	560	300
		195/70R14	91T	-	628.4	24.7	198.0	7.8	6J	8	615	300
		205/70R14	-	98T XL	648.0	25.5	208.0	8.2	6J	8.2	750	340
15”	65	195/65R15	91V	-	633	24.9	207	8.1	6J	8	615	300



AO 1301

MAIN FEATURES:

The pattern is suitable for high-performance tires on dry or wet road. Four main straight grooves and wide conical auxiliary grooves can effectively interrupt tires to continuious touch with water on the ground, to prevent water covered and a slippery phenomenon, to ensure the great drainage performance. At the same time, wide-based tread pattern can enhance the adhesive.

Inch	Series	Size	Li & Si		Overall Diameter		Section Width		Standard Rim	Tread Depth	Max. Load	Max. Pressure
			Standard	enhanced	mm	inch	mm	inch		mm	kg.	kpa
14"	60	195/60R14	86H	-	586.4	23.1	207	8.1	6J	8.4	530	300
15"	55	185/55R15	82V	-	584	23.0	197	7.8	6J	8	475	300
		195/55R15	85V	-	590.2	23.2	212	8.3	6J	8	515	300
		195/60R15	88V	-	613	24.1	207	8.1	6J	8.4	560	300
	65	205/60R15	91V	-	625	24.6	215	8.5	6J	8.2	615	300
		205/60R15	-	95H XL	625	24.6	215	8.5	6J	8.2	690	340
	60	185/65R15	88H	-	621	24.4	194	7.6	5 1/2J	8	560	300
		185/65R15	-	92H XL	621	24.4	194	7.6	5 1/2J	8	630	340
		205/65R15	94V	-	647	25.5	209	8.2	6J	8.5	670	300
16"	60	205/60R16	92V	-	649	25.6	216	8.5	6J	8.2	630	300
		215/60R16	95V	-	662	26.1	223	8.8	6 1/2J	8.2	690	300
		225/60R16	98H	-	674	26.5	230	9.1	6 1/2J	8.5	750	300
		235/60R16	100V	-	682	26.9	240	9.4	7J	8.5	800	300
		235/60R16	-	104V XL	682	26.9	240	9.4	7J	8.5	900	340





AO 1768

MAIN FEATURES:

The pattern is with special tread design. It provides excellent fuel economy and long endurance, wear resistance and long distance driving. The optimal design of side of the tread groove can disperse the road noise, reduce the vibration and improve comfort and clip resistance effectively.

Inch	Series	Size	Li & Si		Overall Diameter		Section Width		Standard Rim	Tread Depth	Max. Load	Max. Pressure
			Standard	enhanced	mm	inch	mm	inch		mm	kg.	kpa
13"	70	165/70R13	79T	-	560	22.1	170	6.7	5.00B	7.3	437	300
		175/70R13	82T	-	576	22.7	177	7.0	5.00B	8	475	300
14"	60	185/60R14	82T	-	574	22.6	191	7.5	5 1/2J	8.7	475	300



AO 1901

MAIN FEATURES:

The pattern is with special tread design. It provides excellent fuel economy and long endurance, wear resistance and long distance driving.
The optimal design of side of the tread groove can disperse the road noise, reduce the vibration and improve comfort and clip resistance effectively.

Inch	Series	Size	Li & Si		Overall Diameter		Section Width		Standard Rim	Tread Depth	Max. Load	Max. Pressure
			Standard	enhanced	mm	inch	mm	inch		mm	kg.	kpa
16"	50	205/50ZR16	87W	-	611.2	24.1	232	9.1	6 1/2J	8.2	545	300
		205/50ZR16	-	91W XL	611.2	24.1	232	9.1	6 1/2J	8.2	615	340
		225/50ZR16	92W	-	628.2	24.7	248	9.8	7J	8.4	630	300
		225/50ZR16	-	96W XL	628.2	24.7	248	9.8	7J	8.4	710	340
	55	205/55ZR16	91V/W	-	632	24.9	232	9.1	6 1/2J	8.4	615	300
		215/55ZR16	93W	-	640	25.2	231	9.1	7J	8.2	650	300
		215/55ZR16	-	97W XL	640	25.2	231	9.1	7J	8.2	730	340
		225/55ZR16	95W	-	652.2	25.7	252	9.9	7J	8.2	690	300
		225/55ZR16	-	99W XL	652.2	25.7	252	9.9	7J	8.2	775	340





AO 1801

MAIN FEATURES:

This pattern is designed for city SUV, its high performance is special suitable for urban road. The pattern and sequence through the computer simulation optimization design can make better comfortableness and low the noise to the bottom level. The sports tread design ensure all-wether orientation and its handling give you the most safty feeling in the city.

Inch	Series	Size	Li & Si		Overall Diameter		Section Width		Standard Rim	Tread Depth	Max. Load	Max. Pressure
			Standard	enhanced	mm	inch	mm	inch		mm	kg.	kpa
15"	75	235/75R15	105S	-	732.8	28.9	230	9.1	6 1/2J	9.5	925	300



AO 1626

MAIN FEATURES:

Super solid structural design, shock-resistant and strong wear resistant.
Wide and enclosed-type shoulder design improves grip on wet road.
Wide tire running area makes for balance road contact, giving a comfort and Endurable riding.
Tough bead design endows tires with good connering and control capability on road.
Belt plies composed of steel wires reinforce body plies and increase safety Performance.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
265/45R21	104	W	91/2J	900	300	271	771	644	10
295/35R21	107	WXL	101/2J	975	340	301	740	671	10
295/40R21	111	WXL	101/2J	1090	340	301	768	647	10
265/30R22	93	W	91/2J	650	300	271	719	691	10
265/30R22	97	WXL	91/2J	730	340	271	719	691	10
285/30R22	101	WXL	10J	825	340	290	731	680	10
295/25R22	97	W	101/2J	703	300	301	707	703	10
295/30R22	99	W	101/2J	775	300	301	737	674	10
295/30R22	103	WXL	101/2J	875	340	301	737	674	10
305/45R22	118	V	10J	1320	300	300	833	596	10
245/30ZR24	94	WXL	9J	670	340	236	758	655	10
275/30ZR24	101	W	10J	825	300	278	775	641	10
295/30ZR24	105	VXL	101/2J	925	340	301	788	630	10
255/30ZR26	95	W	9J	690	300	261	814	696	10
255/30ZR26	99	WXL	9J	775	340	261	814	696	10
255/25R28	95	WXL	9J	690	340	260	839	592	10
275/25R28	99	WXL	10J	775	340	283	849	585	10
295/25R28	103	VXL	101/2J	875	340	301	859	578	10
255/30R30	102	VXL	9J	850	340	260	916	542	10
265/30R30	104	VXL	91/2J	900	340	271	922	539	10





AO 1636

MAIN FEATURES:

Asymmetric pattern reflects not only noble, but also improve the comfort, speed and ease of handling.
Four main patterns of drainage ditch to increase the drainability capacity of the tire.
Angle arc region of the tread block, effectively scratch surfae water film and provides excellent grip.
More accurate correring, and better control of the vehicle.

Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
205/40ZR17	80	W	71/2J	450	300	212	596	834	10
205/40ZR17	84	WXL	71/2J	500	340	212	596	834	10
215/40ZR17	83	W	71/2J	487	300	218	604	823	10
215/40ZR17	83	Y	71/2J	487	300	218	604	823	10
215/40ZR17	87	WXL	71/2J	545	340	218	604	823	10
215/45ZR17	87	W	7J	545	300	213	626	794	10
215/45ZR17	91	WXL	7J	615	340	213	626	794	10
215/50ZR17	95	WXL	7J	690	340	226	648	767	10
225/45ZR17	91	W	71/2J	615	300	225	634	784	10
225/45ZR17	94	WXL	71/2J	670	340	225	634	784	10
225/50R17	94	V	7J	670	300	233	685	725	10
225/55ZR17	101	WXL	8J	825	340	233	680	731	10
245/55R17	102	V	71/2J	850	300	253	702	708	10
205/50R17	89	V	61/2J	580	300	214	638	779	10
205/50R17	93	VXL	61/2J	650	340	214	638	779	10
215/40ZR18	89	WXL	71/2J	580	340	218	629	790	10
225/40ZR18	88	W	8	560	300	230	637	780	10
225/40ZR18	88	Y	8	560	300	230	637	780	10
225/40ZR18	92	WXL	8	630	340	230	637	780	10
245/40ZR18	97	WXL	81/2J	730	340	248	653	761	10





AO 118A

MAIN FEATURES:

Streamlined design patterns to improve the overall speed and handle of the fire.
Flow patterns to minimize the noise, and make driving more comfortable.
Fine tread pattern make driving experience very comfortable.
Sharp corners of the middle tread pattern, the first time to puncture water film.

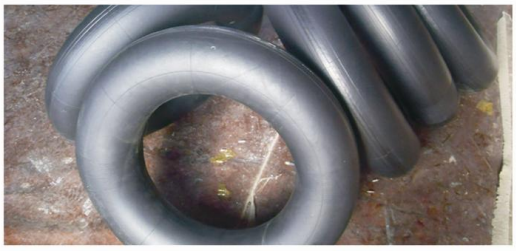
Size	Load Index	Speed	Rim	Max Load (kg)	Pressure (kPa)	S.W. mm	O.Dia mm	RPM	(32/Inch)
215/35ZR18	84	WXL	71/2J	500	340	218	607	818	10
215/40ZR18	89	WXL	71/2J	580	340	218	629	790	10
225/40ZR18	88	WXL	8J	560	300	230	637	780	10
225/40ZR18	92	WXL	8J	630	340	230	637	780	10
235/40ZR18	95	WXL	81/2J	690	340	241	645	770	10
235/40ZR18	91	WXL	81/2J	615	300	241	645	770	10
245/40ZR18	97	WXL	81/2J	730	340	248	653	761	10
245/40ZR18	100	WXL	8J	800	340	243	677	734	10

BUTYL TUBES

ASK OVERSEAS PVT. LTD. has one of the biggest range of Automobile Tubes in India, made of 100% imported Butyl Rubber in world class manufacturing processes and with Stringent Quality Control. It is a product of an ISO 9001:2008 Certified Company and matches the specification as per IS 13098 of Bureau of Indian Standards, for which has got approval for ISI marking.

HEAVY TRUCK & OTR

Size	Ply Rating	Valve	Qty/CTN
1	12.00-24/25	TR 78A	5
2	13.00/24-25	TR 179A	4
3	14.00-24/25	TRJ 1175C	3
4	14.00-24/25	TR 179A	3
5	16.00-24/25	TRJ 1175C	3
6	15.5-25	TRJ 1175C	3
7	17.5-25	TRJ 1175C	2
8	18.00-24/25	TRJ 1175C	2
9	20.5-25	TRJ 1175C	2
10	23.5-25	TRJ 1175C	2
11	25.5-25	TRJ 1175C	1
12	14.00-20	TR 179A/ TRJ 1175C	6
13	16.00-20	TRJ 1175C	3
14	1300X530-533	TRJ 274A	3
15	15.00-21	V590/V550	2



AGRICULTURE RANGE

Size	Ply Rating	Valve	Qty/CTN
1	12.4/13.6-38	TR 218A	4
2	12.4/13.6-36	TR 218A	5
3	18.4/15-30	TR 218A	3
4	16.9/14-30	TR 218A	3
5	14/15-30	TR 218A	4
6	16.9-28	TR 218A	3
7	16.9/14.9-28	TR 218A	4
8	14.9/13.6-28	TR 218A	5
9	14.9-28	TR 218A	4
10	13.6-28	TR 218A	6
11	12.4-28	TR 218A	6
12	12.4/11-28	TR 218A	6
13	11.2-24	TR 218A	6
14	12.4-24	TR 218A	6
15	1200-24	TR 218A	5
16	1300-24	TR 218A	4
17	1400-24	TR 218A	3
18	14.9-24	TR 218A	5

IMPLEMENT TYES/ADV

Size	Ply Rating	Valve	Qty/CTN
1	9.00-16	TR 75A/TR 76A	12
2	9.00-16	TR 177A/TR 150/TR 15	12
3	10.00/10.50-16	TR 75A/TR 15	10
4	8.00-19	TR 14	15
5	7.00-19	TR 14	15
6	6.00-19	TR 14	20
7	5.00-19	TR 14	20
8	5.00-12	TR 13	35
9	6.00-12	TR 13	35
10	7.00-12	TR 75A	18
11	5.00-10	TR 13	40
12	6.50-10	TR 15 / JS2	35
13	6.00-10	TR 15	35
14	5.50-15	TR 15	25
15	6.00-9	TR 274A / JS2	20
16	12.5/80-18	TR 218A / TR 15	10
17	9.00-15	TR 15 / TR 75	10

TRUCK (NORMAL HIGHWAY)

Size	Ply Rating	Valve	Qty/CTN
1	6.50-20	TR 15	14
2	7.00-20	TR 76A	13
3	7.50-20	TR 175A/TR 177A	13
4	8.25-20	TR 175A	12
5	9.00-20	TR 175A	10
6	10.00-20	TR 78A	9
7	11.00-20	TR 78A	8
8	12.00-20	TR 78A	8
9	13.00-20	TR 179A	7
10	14.00-20	TR 179A	6
11	11.00-22	TR 78A / TR 179A	6
12	11.00 R 22	TR 78A / TR 179A	6
13	12.00-22	TR 78A	5
14	12.00 R 22	TR 78A	5
15	10.00-22	TR 78A	7
16	11.00-22.5	TR 78A	7



PASSENGER CONVENTIONAL

Size	Ply Rating	Valve	Qty/CTN
1	4.50-12	TR 13	35
2	5.65-12	TR 13	35
3	5.50/6.00-13	TR 13	35
4	5.60-13	TR 13	35
5	5.20-14	TR 13	35
6	5.90-14	TR 13	25
7	6.00-14	TR 13	25
8	6.50-14	TR 13	25
9	5.90-15	TR 13	25
10	F78-15	TR 13	20
11	H78-15	TR 13	20
12	6.70-15	TR 13	20



LIGHT COMMERCIAL VEHICLES

Size	Ply Rating	Valve	Qty/CTN
1	5.50-16	TR 15 / TR 75A	20
2	6.00/650-16	TR 15/TR 75A/TR 177/TR 13	20
3	8.25-15	TR 177A/TR 75/TR 13	15
4	L78-15	TR 13	18
5	7.00-16	TR 15 / TR 75A	15
6	7.50-16	TR 15/TR 75A/TR 76 A	15
7	7.50-16	TR 150/TR 177/AB 1582	15
8	8.25-16	TR 75A/TR 177/1582	15
9	700-15	TR 15/TR 75/AB 1582	18
10	700R-15	TR 15/TR 75A/TR 76A	18
11	750R-16	TR 15/TR 75A/TR 76A	15

DIFFERENT WEIGHT AND VALVE COMBINATIONS ARE AVAILABLE.

Packing: Each piece tube packed in blank poly-pouch and sizeable number of tubes packed in a carton (See Table)
Stuffing: 700 Cartons are stuffed in a 20ft container and 1070 cartons in a A 40ft container
(Subject to Legal weight limit)

PASSENGER RADIAL

Size	Ply Rating	Valve	Qty/CTN
1	145R 10	TR 13	35
2	145/70 R 12	TR13	35
3	145/80 R 12	TR13	35
4	145/80 R 13	TR13	30
5	155/80 R 13	TR13	30
6	165/70 R 13	TR13	30
7	175/70 R 13	TR13	30
8	135/80 R 13	TR13	30
9	145/70 R 13	TR13	30
10	155/70 R 13	TR13	30
11	155 R 13	TR13	30
12	165 R 13	TR13	30
13	155/165 R 13	TR13	30
14	175/80 R 13	TR13	30
15	145/80 R 14	TR13	30
16	155/80 R 14	TR13	30
17	165/70 R 14	TR13	30
18	175/70 R 14	TR13	30
19	165/80B R 14	TR13	25
20	175/80 R 14	TR13	25
21	185/70 R 14	TR13	25
22	195/70 R 14	TR13	25
23	185/80 R 14	TR13	25
24	175R 14	TR13	25
25	185 R 14	TR13	25
26	175/185 R 14	TR13	25
27	195/80 R 14	TR13	20
28	215 R 14	TR13	20
29	155/80 R 15	TR13	20
30	165/80 R 15	TR13	20
31	185/70 R 15	TR13	20
32	175/80 R 15	TR13	20
33	185/80 R 15	TR13	20
34	195/70 R 15	TR13	20
35	205/70 R 15	TR13	20
36	215/70 R 15	TR13	20
37	215/75 R 15	TR13	15
38	235/75 R 15	TR13	15
39	205/235 R 15	TR13	15
40	205 R 16	TR13	15
41	205/235V R 15	TR 75A	15



TWO / THREE WHEELERS TUBES

Size	Ply Rating	Valve	Qty/CTN
1	3.50-80	V1.08-3	65
2	3.50-10	V1.08-1	50
3	4.00-8	V1.08-3	50
4	4.50-10	TR13	35
5	3.50-18	TR29	45
6	2.25-2.50/17	TR29	50
7	2.75/3.00-17	TR29	50
8	3.25/3.50-16	TR29	50
9	2.25/2.50-16	TR29	50
10	2.75/3.00-16	TR29	50
11	2.50/2.75-18	TR29	50
12	2.75/3.00-18	TR29	50
13	2.75/3.00-14	TR29	50
14	2.75/3.00-10	TR29	65
15	23.200/2.25-19	TR29	45
16	2.75/3.00-19	TR29	45
17	3.00/3.25-19	TR29	45
18	3.25/3.50-19	TR29	45
19	90/90-18	TR29	45
20	10/90-18	TR29	45

FLAPS

Size	Ply Rating	Qty/CTN
1	7.00-15	15
2	7.50/8.25/9.00-16	12
3	8.25-20	10
4	9.00-20/10.00-20	10
5	11.00/12.00/14.00-20	6
6	12.00/13.00-24	5



CURING BAGS

Size	Ply Rating	Valve	Qty/CTN
1	12.00-24/25	T 8278	3
2	13.00-24/25	T 8278	3
3	14.00-24/25	T 8278	2
4	16.00/24/25	T 8278	2
5	18.00/24-25	T 8278	2
6	17.5-25	T 8278	1
7	16.9-28	T 8278	2
8	12.4-28	T 8278	3
9	13.6-28	T 8278	3
10	16.9-30	T 8278	1
11	18.4-30	T 8278	1
12	13.6-36	T 8278	2
13	11R22.5	T 8278	3
14	12R22.5	T 8278	3
15	11.00-22	T 8278	3
16	12.00-20	T 8278	3
17	11.00-20	T 8278	4
18	10.00-20	T 8278	5
19	9.00-20	T 8278	5
20	8.25-20	T 8278	7
21	7.50-20	T 8278	9
22	6.50-20	T 8278	9
23	9.00-16	T 8278	7
24	7.50-16	T 8278	9
25	7.00-16	T 8278	9
26	7.00-15	T 8278	9
27	F.78-15	T 8278	9
28	6.70-15	T 8278	9
29	6.00-16	T 8278	12
30	5.90-15	T 8278	15
31	5.20-14	T 8278	20
32	4.50/5.65-12	T 8278	25



NOTES



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