PROFESSIONAL TIRE PROVIDER

ODYKING

QINGDAO ODYKING TYRE CO.,LTD

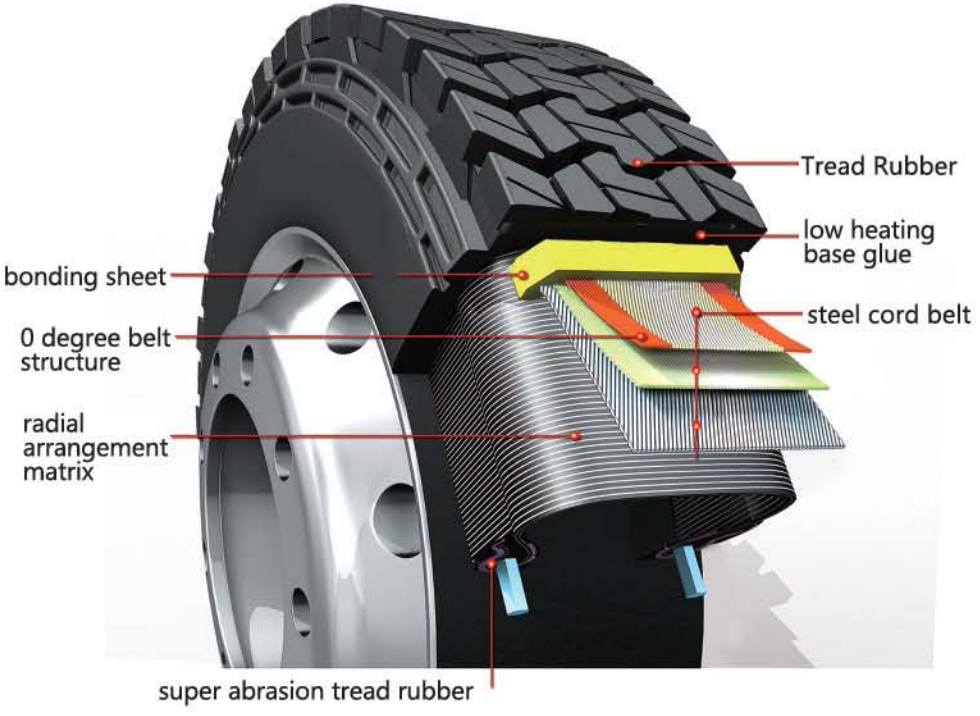
World Odyking Century Odyking

PROFESSIONAL TIRE PROVIDER

ODYKING

All steel truck tire structure

CHART



INTRODUCTION TO QINGDAO ODYKING TYRE CO., LTD

QINGDAO ODYKING TYRE CO., LTD is located in Qingdao City, Shandong Province of China.

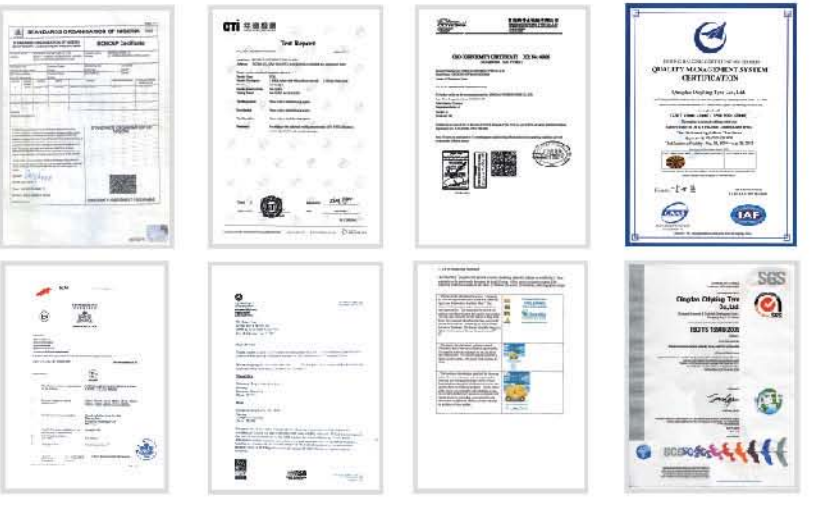
The company manufactures a full range of Radial Tyres and Bias Tyres with the annual output of 2,000,000 standard sets. ODYKING is especially well-known for its heavy-duty Radial truck tyres.

The company sticks to the principle that "Seeking Survival by Quality and Promoting Development by Science and Technology". Advanced production lines, together with ISO9001 Quality Management System, guarantee the quality through the whole production process. The company has successively passed ISO9001 Quality Management System, United States DOT, European Union ECE, Gulf GCC, Brazil INMETRO, China CCC and Soncap for Nigeria. With fairly strong capacity of research and development, main indexes of ODYKING tyres have reached the advanced international level.

ODYKING tyres feature excellent quality, reasonable pricing, prompt delivery and considerate service. Our network has covered South-East Asia, Middle east, Africa, Europe, America, South America, just to name a few. And we pride ourselves on the world-wide distribution of ODYKING brand.

QINGDAO ODYKING aspires to become one of your best suppliers and partners in China. And we cordially welcome your cooperation with us!

Wherever you work, we work!



PROFESSIONAL TIRE PROVIDER

ODYKING

POSITION	ROAD	LONG HAUL & REGIONAL	ON-OFF ROAD	OFF ROAD
ALL POSITION			OD616 OD358 OD898 OD918 OD901 OD969 OD979 OD888 OD989	
STEER		OD101 OD176 OD176S OD955 OD369		
DRIVE		OD626 OD789 OD816 OD168	OD136 OD957 OD959 OD981 OD928	OD166 OD188 OD302 OD852 OD869 OD986
TRAILER		OD101 OD939 OD955 OD366 OD369		

TBR TYRES

OD101

- Unique breaker belt structure with high wear-resistance. Bead design meets the requirement of being superior and strengthened; best traction; suitable for highway; city road and common way.

- Technical parameter

SIZE	PR	LOAD INDEX	SPEED RATE	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVER DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
11R22.5	16	146/143	M	15.5	3000/2725	268	1054	830(120)	8.25
12R22.5	18	152/149	M	15.5	3550/3275	289	1084	850(125)	9.0
295/80R22.5	18	152/149	M	15.5	3550/3250	291	1046	850(125)	9.0
315/80R22.5	20	157/153	L	17.0	4000/3350	288	1089	850(125)	9.0

OD136

NEW PRODUCT

- Suitable for Heavy Loads. Excellent Traction and Adhension. Suitable for Drive Wheels Specially.

- Technical parameter

SIZE	PR	LOAD INDEX	SPEED RATE	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVER DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
10.00R20	18	149/146	J	17.5	3250/3000	275	1052	830(120)	7.50
11.00R20	18	152/149	J	18.0	3550/3250	286	1082	930(135)	8.00
12.00R20	18	154/151	J	18.5	3750/3450	313	1122	830(120)	8.50

OD166

- Excellent traction performance. Design for mixed road surface. Strengthened structure provides good load capacity.

- Technical parameter

SIZE	PR	LOAD INDEX	TREAD DEPTH MM	MAX SPEED MPH	SPEED RATING	LOADED RADIUS (MM)	OVER DIAMETER(MM)	OVERALL WIDTH MM	STANDARD RIM	MIN.DUAL SPACING (MM)	MAX.TIRE LOAD SINGLE(KG)
11R22.5	16	146/143	22	62.00	J	491	1065	279	8.25	279	3000/2725
12R22.5	18	152/149	25	62.00	J	504	1084	300	9.00	342	3350/3250

OD168

- Excellent traction and braking performance.
- Good wear-resistance.
- Low-rolling resistance and low noise

- Technical parameter

SIZE	PR	LOAD INDEX	TREAD DEPTH MM	MAX SPEED MPH	SPEED RATING	LOADED RADIUS (MM)	OVER DIAMETER(MM)	OVERALL WIDTH MM	STANDARD RIM	MIN.DUAL SPACING (MM)	MAX.TIRE LOAD SINGLE(KG)
12R22.5	18	152/147	20	75	L	504	1084	300	9.00	342	3550/3250
295/80R22.5	18	152/149	20	75	L	487	1044	298	9.00	355	3550/3250
315/80R22.5	20	156/153	20	68	K	500	1076	312	9.00	351	4000/3650

TBR TYRES

OD176

- Designed for front wheel and all wheels. With extra anti-side and wet skid resistance. Super traction and braking performance, High load and high speed.

- Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVERALL	STD PRESSURE KPA(PSI)	STD RIM
10R22.5	16	144/142	M	18.00	2800/2650	254	1019	900(130)	7.5
11R22.5	16	146/143	L	15.00	3000/2750	279	1054	830(120)	8.25
12R22.5	18	152/149	M	15.00	3550/3150	300	1084	850(123)	9.00
13R22.5	18	154/151	L	18.00	3750/3450	320	1124	830(120)	9.75
295/80R22.5	18	152/149	M	15.00	3550/3150	298	1044	850(123)	9.00
315/80R22.5	20	156/153	L	17.00	4540/4125	314	1075	900(130)	9.00

OD176S

Excellent lateral spreads slippery resistance, low rolling resistance and noise, superior stability in high-speed running.

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVER DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
315/80R22.5	18	152/149	M	14.5	3750/3350	312	1076	825/825	9.00
315/80R22.5	20	156/153	M	14.5	4000/3350	312	1076	850/850	9.00

OD188

- Excellent traction and adhension suitable for drive wheels specially.

- Technical parameter

SIZE	PR	LOAD INDEX	TREAD DEPTH MM	MAX SPEED MPH	SPEED RATING	LOADED RADIUS (MM)	OVER DIAMETER(MM)	OVERALL WIDTH MM	STANDARD RIM	MIN.DUAL SPACING (MM)	MAX.TIRE LOAD SINGLE(KG)
11.00R20	18	152/149	23	62	J	499	1082	286	8.0	346	3550/3250
12.00R20	20	156/153	23	62	J	516	1122	313	8.5	372	4000/3650

OD302

- Designed for aggressive road conditions
  Extra strong casing with special tread compound that is resistant to cut and tear
  Reinforced bead for better load carriage capacity
  Directional block pattern for better traction and self-cleaning grooves for mud and sand
- Suitable for
  Drive and trailer position of dump truck, mining truck and concrete mixer

- Technical parameter

SIZE	PR	LOAD INDEX	SPEED	STANDARD RIM	MAXLOAD(KG) S	MAXLOAD(KG) D	PRESSURE(KPA) S	PRESSURE(KPA) D	TUBE	TREAD DEPTH	DIMENSIONS WIDTH	DIMENSIONS OVERALL DIAMETER
11.00R20	18	152/149	J	8.0	3550	3250	930	930	TT	18	293	1085
12.00R20	18	154/149	J	8.5	3790	3270	840	770	TT	20	315	1125
12R22.5	18	152/149	L	9.0	3550	3250	850	850	TL	18	342	1084
13R22.5	18	156/153	K	9.75	4000	3650	860	860	TL	21.5	326	1124
315/80R22.5	18	154/151	M	9.0	3750	3450	830	830	TL	20	312	1076
315/80R22.5	20	156/152	L	9.0	4000	3450	860	860	TL	20	312	1076

TBR TYRES

OD366

SmartWay

- The main features:
  Wheel position:For trailers.Applicatiion:For highway and improved road surface.Characters:Low rolling resistance enables the tyre have good oil–saving,low heat–making and high–speed performance.

- Technical parameter

SIZE	PR	RM	INDEX	RATING	(KPA)	SINGLE	DUAL	OD(MM)	STANDARD DEPTH
285/75R24.5	16	8.25	141/138	M	760	2800	2575	1050	16
	16	8.25	146/143	M	830	3075	2800	1050	16
11R24.5	16	8.25	145/143	M	820	3000	2725	1054	16
	16	8.25	149/146	M	920	3250	3000	1054	16
11R22.5	16	8.25	144/142	M	820	2800	2650	1050	16
	16	8.25	145/143	M	820	3000	2725	1054	16
295/75R22.5	16	9.00	144/141	M	760	2800	2575	1050	16
	16	9.00	146/143	M	820	3000	2725	1054	16

A)	SINGLE	DUAL	(MM)	PR	(MM)	MM
	2800	2575	283	16	1050	16.5
	3075	2575	283	16	1050	16.5
	3000	2725	278	16	1054	16.5
	3250	3000	278	16	1054	16.5
	2800	2650	278	16	1054	16.5
	3000	2725	278	16	1054	16.5
	2800	2575	298	16	1054	16.5
	3000	2725	298	16	1054	16.5

OD369

SmartWay

- Wheel position: for steer axle or trallors, Application: for highway and improved road surface. Characters: having good anti–sideslip and anti–abnormal wear resistance performance and low rolling resistance performance. Also such a pattern has low heating–making and superior–speed performance.

- Technical parameter

SIZE	PR	RM	INDEX	RATING	(KPA)	MAX LOAD(KG) SINGLE	DUAL	OD(MM)	STANDARD DEPTH	LOAD	SPEED	PRESSURE	PATTERN
295/75R22.5	14	8.25	144/141	M	760	2800	2575	1050	16				
	16	8.25	147/144	M	900	3075	2800	1050	16				
11R22.5	14	8.25	145/143	M	820	3000	2725	1054	16				
	16	8.25	148/145	M	900	3250	3000	1054	16				
11R22.5	14	8.25	144/142	M	760	2800	2650	1050	16				
	16	8.25	146/143	M	820	3000	2725	1054	16				
295/75R22.5	14	9.00	144/141	M	760	2800	2575	1050	16				
	16	9.00	146/143	M	820	3000	2725	1054	16				

ECTION DTH(MM)	OVER DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
313	1223	830(120)	8.50
320	1124	830(120)	9.75

OD616

SIZE	PR	STANDARD RIM	LOAD INDEX	SPEED RATING	RELATION PRESSURE	MAX LOAD	S.W. (MM)	O.D. (MM)	MM
385/65R22.5	20	11.75	160	L	900	4500	385	1072	5

OD358

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH(MM)	MAX LOAD S/D KG	S W
12.00R24	18	154/151	K	17.60	12500/9375	
13R22.5	18	156/151	K	17.5	9750/8450	

D626

ent traction performance; at the same time it reduces the
f tire shoulder. Five broken line groove pattern with
re of shoulder horizontal groove makes it excellent in
t-line driving performance. Good wear-resistant,
lling resistance and low noise.

hical parameter

	PR	LOAD INDEX	SPEED	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVER DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
	18	162/149	L	23	3550/3250	300	1095	930(135)	9.00
2.5	18	154/150	M	22	3750/3350	312	1014	850(850)	9.00
2.5	20	156/153	L	23	4000/3650	312	1082	850(125)	9.00
2.5	18	152/149	M	15	3550/3150	298	1044	850(123)	9.00

OD816

- The main features:
  Wheel position:For drive wheels.Application:For improved or mixed road surface in good and bad conditions.Characters:Tough blocks provide strong traction.off-road performance.Special pattern design effectively improves self-cleaning performance. Deep grooves enable the tyre to have a high mileage.

- Technical parameter

SIZE	PR	STANDROAD RIM	TL/TT	LOAD INDEX	SPEED RATING	PRESSURE (KPA)	MAX LOAD(kg) SINGLE	DUAL	S.W (MM)	O.D (MM)	MM
285/75R24.5	14	8.25	TL	144/141	L	760	2800	2575	283	1056	19
	16	8.25	TL	147/144	L	830	3075	2575	283	1056	19
11R24.5	14	8.25	TL	146/143	L	720	3000	2725	279	1116	19
	16	8.25	TL	149/146	L	830	3250	3000	279	1116	19
11R22.5	14	8.25	TL	144/142	L	720	2800	2650	279	1085	19
	16	8.25	TL	146/143	L	830	3000	2725	279	1085	19
295/75R22.5	14	9.00	TL	144/141	L	760	2800	2575	298	1020	19
	16	9.00	TL	146/143	L	830	3000	2725	298	1020	19

D789

SmartWay

ain features:
osition:For drive wheels.Application:For improved or
oad surface in good and bad conditions.Characters:Tough
rovide strong traction.off-road performance.Special
design effectively improves self-cleaning performance.
ooves enable the tyre to have a high mileage.

cal parameter

PR	STANDROAD RIM	TL/TT	LOAD INDEX	SPEED RATING	PRESSURE (KPA)	MAX LOAD(kg) SINGLE	DUAL	S.W (MM)	O.D (MM)	MM
14	8.25	TL	144/141	L	760	2800	2575	283	1056	19
16	8.25	TL	147/144	L	830	3075	2575	283	1056	19
14	8.25	TL	146/143	L	720	3000	2725	279	1116	19
16	8.25	TL	149/146	L	830	3250	3000	279	1116	19
14	8.25	TL	144/142	L	720	2800	2650	279	1085	19
16	8.25	TL	146/143	L	830	3000	2725	279	1085	19
14	9.00	TL	144/141	L	760	2800	2575	298	1020	19
16	9.00	TL	146/143	L	830	3000	2725	298	1020	19

OD852

NEW PRODUCT

- Heavy tread blocks,ultra deep tread design,to provide a strong driving force,with strong adhesion,tire using structure,with excellent bearing capacity high running life,resistance to puncture.
- Suitable for mining or mountain road.

- Technical parameter

SIZE	PR	SPEED RATE	STANDARD WHEEL	RELATION PRESSURE	MAX LOAD	SECTION WIDTH(MM)	OVERALL DIAMETER	TREAD DEPTH
10.00R20	16	L	7.5	830/830	3000/2725	278	1064	23.0
	18	L	7.5	930/930	3250/3000	278	1064	23.0
11.00R20	16	L	8.0	830/830	3350/3075	293	1085	23.0
	18	L	8.0	900/900	3550/3250	293	1085	23.0
12.00R20	20	K	8.5	900/900	4000/3650	315	1125	23.5

TBR TYRES

OD869

- Unique tread belt structure,tire tread/wing compound with high wear-resistance and low heat generation Ultra-powerful gripping ability.

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVER DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
10.00R20	18	149/146	K	22	3250/3000	278	1065	930(135)	7.50
11.00R20	18	152/149	K	23	3550/3250	293	1096	930(135)	8.00
12.00R20	18	154/151	K	23	3750/3450	315	1136	830(120)	8.50
13R22.5	18	156/150	J	22	4000/3350	320	1124	875(127)	9.75
295/80R22.5	18	152/149	M	15	3550/3150	298	1044	850(123)	9.00

OD898

- Applicable for driving wheel of passenger vehicle and truck on express way and city roads.
- This patterned tire with a good pulling force
- Applicable for high speed driving with long use life.

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVER DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
385/65R22.5	18	158	M	15	4250	389	1072	830	11.75
	20	160	L	15	4500	389	1072	830	11.75

OD901

- The main features:
  Superior wear ability and heat dissipation performance;outstanding braking and driving performance;good loading carrying capacity. suitable to be used on vehicles for short-distance,medium-distance and long-distance.
  Transport on common well paved roads or roads paved with mixed materials
- Applicable for common way or roads paved with mixed materials.

Technical parameter

SIZE	PR	LOAD INDEX	SPEED RATE	STANDARD WHEEL	RELATION PRESSURE	MAX LOAD	SECTION WIDTH(MM)	OVERALL DIAMETER	TREAD DEPTH
7.50R16	14	122/118	L	6.00G	770/770	1500/1320	215	805	12
8.25R16	16	128/124	K	6.50H	770/770	1800/1600	235	855	14
9.00R20	16	144/142	K	7.0	900/900	2800/2650	259	1019	15
10.00R20	18	149/146	L	7.5	930/930	3250/3000	278	1054	16
11.00R20	18	152/149	L	8.0	930/930	3550/3250	293	1085	16.5
12.00R20	18	154/151	L	8.5	830/830	3750/3450	315	1125	17
12.00R20	20	156/153	K	8.5	830/830	3750/3450	315	1125	17.0
12.00R24	20	160/157	K	8.5	900/900	4500/4125	313	1226	15.5
12R22.5	18	144/142	M	9.0	930/930	3550/3275	300	1084	15.5
11R22.5	16	146/143	M	8.25	830/120	3000/2725	279	1050	14.5
315/80R22.5	20	157/153	L	9.0	930/135	3250/3000	278	1054	16.0
13R22.5	18	154/151	J	9.75	830/120	4000/3350	320	1124	18.0
295/80R22.5	18	152/148	M	9.0	900/900	3550/3250	298	1050	15.5

OD918

- Reinforced belt and body construction enhance the loading abiltity. Special tread compound for high resistance against tread cut.
- Stuitable for all position on good road condition and non-paved roads.

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVER DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
12.00R24	20	160/157	k		4500/4125	313	1226	900	8.50

OD986

- Superior traction and adhesion,excellent lateral spreads slippery resistance,high tear resistance,high abrasion,well loading capacity
- Application condition:
  suitable for rough roads and mine areas

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVER DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
7.50R16LT	14		L	17	1500/1320	215	805	770	6.00G
8.25R16LT	16		L	17	1800/1600	235	855	770	6.50H
9.00R20	16		K	22.5	2800/2650	259	1019	900	7.0
10.00R20	18		L	24.5	3250/3000	278	1054	930	7.5
11.00R20	18		L	24.5	3550/3250	293	1085	930	8.0
12.00R20	20		K	25	3750/3450	315	1125	830	8.5

OD928

- Block tread pattern provides excellent gripping and traction power. Tough belt construction for smooth wear and longer mileage. Special tread compound for high resistance againset tread cut.
- Suitable for driving position of trucks running on non-paved roads.

Technical parameter

SIZE	PLY	TREAD DEPTH MM	TREAD DEPTH 1/32IN	STANDARD RIM	BEAR SINGLE(KG)	BEAR SINGLE(LBS)	PRESSURE SINGLE(KPA)	PRESSURE SINGLE(PSI)	LOAD INDEX SINGLE	SPEED GRADE	INFLATED TYRE DIAMETER MM	INFLATED TYRE DIAMETER MM
315/80R22.5	20	23	19	9.00	4125	/3650	850	125	156/153	L	1082	312
9.50R17.5	18			6.75	2725/2575		930		143/141	M	842	240

OD939

- Unique tread belt structure.high wear resistance.excellent anti–impact force.optimized and reinforced tire bead design.

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH(MM)	MAX LOAD S/D KG	SECTION WIDTH(MM)	OVERALL DIAMETER(MM)	STD PRESSURE KPA(PSI)	STD RIM
11R22.5	16	146/143	M	15.0	3750/3450	310	1122	830(120)	8.50
12R22.5	18	152/149	M	15.0	3550/3150	300	1084	850(125)	9.00
12R22.5	16	152/149	M	14.5	3550/3150	300	1084	850(125)	9.00
295/80R22.5	18	152/149	M	14.5	3550/3150	198	1044	850(125)	9.00
315/80R22.5	20	156/153	M	15.0	4000/3350	314	1075	850(125)	9.00

OD955

- The main features:
  High wear performance; excellent anti–sideslip performance;good anti–impact force and radiating performance,anti–stab bar. strong stability with high speed.
- Applicable condition:
  Suitable for highway and common way

Technical parameter

SIZE	PR	LOAD INDEX	SPEED RATE	STANDARD WHEEL	RELATION PRESSURE	MAX LOAD	SECTION WIDTH(MM)	OVERALL DIAMETER	TREAD DEPTH
13R22.5	18	154/151	K	9.75	875/875	4000/3350	320	1124	14.5

TBR TYRES

OD957

- Special rubber compound designed for various applications. Reinforced crown ply to improve resistance against oxidation. Broad directional block tread.
- Good mileage potential.Excellent resistance to damage and punctures on/off road.

Technical parameter

SIZE	PR	LOAD INDEX	TREAD DEPTH(MM)	MAX SPEED(MPH)	SPEED RATING	LOADED RADIUS(MM)	OVERALL DIAMETER(MM)	OVERALL WITH(MM)	STANDARD RIM	MIN.DUAL SPACING(MM)	MAX.TIRE LOAD SINGLE(KG)
295/80R22.5	18	152/149	21.5	75.00	M	487	1044	298	9.00	335	3550/3150
11R22.5	16	146/143	18	62.00	J	491	1050	302	8.25	279	3000/2725
11R24.5	16	146/143	18	62.00	J	516	1104	302	8.25	279	3000/2725
12R22.5	18	152/142	18	75.00	L	504	1084	300	900	342	3550/3250
13R22.5	20	156/153	21.5	68.00	K	518	1124	326	9.75	320	4000/3650
315/80R22.5	20	156/153	21.5	68.00	K	500	1076	312	9.00	351	4000/3650
1200R24	20	160/157	21.5	68.00	K	572	1226	313	8 5	372	4500/4125

OD959

- Excellent braking performance,excellent drainage properties,excellent stability and performance of rain, with super self-cleaning ability.
- Application status,apply to poor road surface and general level,for driving wheel.

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH (MM)	MAX LOAD S/D kg	SECTION WIDTH(MM)	OVERALL DIAMETER(MM)	STD PRESSURE KPA(PS)	STD.RIM
12.00R24	20	160/157	K	21.0	4500/4125	313	1226	900(130)	8.50

OD969

- The main features:
  Unique tread belt structure,tire tread/wing compound with high wear-resistance and low heat generation. Extended mileage upgraded fuel economy.

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH (MM)	MAX LOAD S/D kg	SECTION WIDTH(MM)	OVERALL DIAMETER(MM)	STD PRESSURE KPA(PS)	STD.RIM
9.00R20	16	144/142	K	14.5	2800/2650	259	1018	900(130)	7.00
10.00R20	18	149/146	K	16.00	3250/3000	275	1052	930(135)	7.50
11.00R20	18	152/149	L	16.50	3550/3250	286	1082	930(135)	8.00
12.00R20	18	154/151	K	17.00	3750/3450	315	1122	830(120)	8.50
12.00R24	20	160/157	K	19.00	4500/4125	315	1226	900(130)	8.50
11.00R22.5	16	146/143	M	15.0	3750/3450	310	1122	830(120)	8.50
12.00R22.5	18	152/149	M	15.0	3550/3150	300	1084	850(125)	9.00
12.00R22.5	16	152/149	M	14.5	3550/3150	300	1084	850(125)	9.00

OD979

- Unique tread belt struction:tire tread/wing compound with high wear-resistance and low heat generation extended road mileage with upgraded fuel economy

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH (MM)	MAX LOAD S/D kg	SECTION WIDTH(MM)	OVERALL DIAMETER(MM)	STD PRESSURE KPA(PS)	STD.RIM
12.00R24	20	160/157	K	16.5	4500/4125	313	1226	900(130)	8.50

OD888

- Suitable for drive and steer wheel of truck on high grade road.
- Low profile and wide section heavy-duty radial tire, mixed pattern design,with strong driving ability.
- Low heat build-up,higher origial mileage excellent fuel Efficiency Optimized and stronger bead design.

Technical parameter

SIZE	PLY	TREAD DEPTH MM	STANDARD		BEAR		PRESSURE	LOAD INDEX	SPEED	INFLATED TYRE DIAMETER			
[illegible]		[illegible]	20	15	19	11.75	4500	900	130	160	K	1072	41
425/65R22.5			20	16	20	13.00	5150	860	120	165	K	1124	44
445/65R22.5			20	17	21	14.00	5800	900	130	169	K	1150	45

SIZE	PATTERN
7.50R16	OD901 OD986
8.25R16	OD901 OD986
8.25R20	OD901
9.00R20	OD901 OD969 OD981 OD986
9.50R17.5	OD928
10.00R20	OD136 OD901 OD969 OD981 OD869 OD852 OD986
11.00R20	OD136 OD188 OD618 OD901 OD969 OD981 OD869 OD852 OD986
12.00R20	OD136 OD618 OD188 OD869 OD901 OD969 OD981 OD852 OD986
12.00R24	OD358 OD901 OD957 OD959 OD969 OD979 OD989 OD918
11R22.5	OD101 OD176 OD366 OD369 OD789 OD816 OD901 OD939 OD969
11R24.5	OD366 OD369 OD789 OD816
12R22.5	OD101 OD176 OD168 OD626 OD901 OD939 OD957 OD302 OD969
13R22.5	OD176 OD302 OD869 OD901 OD955 OD957
285/75R24.5	OD366 OD369 OD789 OD816
295/75R22.5	OD366 OD369 OD789 OD816
[illegible]	[illegible]

OD981

- Suitable for Highway Speed and Heavy Loads.
- Excellent Traction and

315/70R22.5 [illegible]

OD626 OD901 OD939 OD957 OD176S OD928 OD168

Technical parameter

SIZE	PR	LOAD INDEX	SPEED	TREAD DEPTH (MM)	MAX LOAD S/D kg	SECTION WIDTH(MM)	OVERALL DIAMETER(MM)	STD PRESSURE KPA(PS)	STD.RIM
9.00R20	16	144/142	L	18.5	2800/2650	258	1022	900(130)	7.00
10.00R20	18	14[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

315/80R22.5	OD101	OD176	OD302
385/65R22.5	OD616	OD888	OD898
425/65R22.5	OD888		
445/65R22.5	[illegible]		
[illegible]	OD989		

TBB TYRES

SS-108

- Suitable for truck and bus tires on all kinds of roads.
- The strong tire body and unique tread compound formula offer a good abrasion resistance and traction property.
- With a high load carrying capacity and a good steering performance.

TIRE SIZE	STAND -ARD RIM	PLY RATING	DEEP(mm)	INFLATED SIZE OF NEW TIRE		LOAD DOUBLE(kg)	LOAD SINGLE(kg)	RELATIVE PRESSURE(kpa)	
				SECTION WIDTH	OVERALL DIAMETER			DOUBLE (kpa)	SINGLE (kpa)
8.25–20	6.50H	14(16)	12.5	235	974	1940	2205	740	810
9.00–20	7	14(16)	14	259	1018	2255	2575	700	770
10.00–20	7.5	16(18)	14.5	278	1055	2630	3000	740	810
11.00–20	8.5	18	15	315	1125	3270	3730	740	810
12.00–24	8.5	18	15	315	1225	3680	4195	740	810

SS-128

SS-118

TIRE	STAND ARD	PLY	DEEP(mm)	INFLATED SIZE OF NEW TIRE		LOAD	LOAD	DOUBLE PRESSURE	SINGLE PRESSURE
				SECTION	OVERALL				
12.00–20	8.0	20	29	310	1130	4670	6335	790	