



WEIFANG YUELONG RUBBER CO., LTD

### **ABOUT US**

Shandong yuelong group which was established in August 1986 is located in the high-tech development zone of weifang known for the international kite city. Occuping an area of 350,000 square meters and with a fixed asset of 1.3 billion and 3520 employees, among whom there are more than 190 technicians, the group specializes in the production of "YUELONG"series of CONSTANCY","AONAITE","ILINK" all steel radial and semi-steel tyres with advanced production technology. It can provide users with more than 1000 different specifications of tyres and constantly develop new products based on users' needs each year.

The group has first-class management and technical talented workforce and has established and improved the internal quality management system and sales network, with advanced production equipment and testing equipment and importing the key production equipment and testing equipment from Japan, Germany, the United States etc. In 2014 the group has annual production capacity of 6.6 million sets of all steel radial tires and 25 million sets of semi-steel redial tires. The group has been honored the titles of "AAA Enterprise", "Shandong Famous Brand", "Consumer Satisfaction Unit", "comprehensive strength top 50 enterprises" by shandong province and weifang city. The group and its products has passed the ISO9001: 2000 certification, national mandatory product CCC certification, the U.S. Department of Transportation DOT certification, European ECE certification , Brazil INMETRO certification, Nigeria SONCAP certification .GCC certification, BV detection etc.

The group has a relatively perfect sales network which is based mainly on central China, southern China, northern China, eastern China, northwest, northeast and supplemented by other regions and its product has more than 50 provincial regional distributors in more than 30 provinces and cities across the country . On the export side, the products are exported to Europe, Australia, America, the Middle East, Southeast Asia, Africa, Russia and other countries and regions and the group established stable cooperative trade relations with more than 20 countries and regions in the world. And the group have cooperated with Foton, Sinotruk, shifeng group and other enterprises.

The aim of the group is always "quality first, users first" and we provide high quality products and services for our customers at home and abroad. Yuelong group warm welcome customers and friends at home and abroad to contact for cooperation.

### CONTENTS







<b>696</b>	698	699	
828	866		
			P3-P9

667	886		
KT903	KT808	KT207	
669	806	899	901



Medium and long distance on highway; Mainly for steering, trailer wheels.

Tread with five tortuous groove design, endow excellent anti-skid and handling performance ; Applicable for steering and trailer wheels.

With special inserting steel design improving driving performance, excellent lowing heating up of tread, improving endurance performance of tyre.

Tread slab base with low heating up ,make tread excellent endurance performance.







Medium and long distance truck tire, for guiding wheel and trailer wheel.

Better handling and driving stability at high speed driving.

Four straight grooves design provide excellent wet resistance.

Excellent heat dissipation, low noise.





									MAX	LOAD	PRES	SURE
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	TY (kg)	(kj	pa)
		cymbo,	0.0231				()		S	D	S	D
11.00R20	18	L	8.00	293	1085	152/149	15.0	π	3550	3250	930	930







Middle and long distance for high-speed, highway, truck and bus tyre, steer wheel or trailer wheel.

Excellent performance for handling and stability at highspeed.

Four straight main slots provides superior traction on wet road.

Outstanding heat dissipation, low noise.



**GECONSTRNCY** 

Middle and long distance for high-speed, highway, truck and bus tyre, steer wheel or trailer wheel.

Excellent performance for handling and stability at highspeed.

Closed strong shoulder enhance high resistance for extreme wear.

New special rubber compound enhance the high-speed performance and one time driving mileage.

#### STEER

									MAX	LOAD	PRES	SURE
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	ITY (kg)	(k)	pa)
							\$000X		S	D	S	D
11R22.5	16	м	8.75	279	1054	146/143	14.5	TL	3000	2725	830	830
11R24.5	16	L	8.25	279	1104	149/146	14.8	TL.	3250	3000	830	830
12R22.5	18	м	9.00	300	1085	152/149	15.0	TL.	3550	3250	930	930
295/80R22.	5 18	м	9	298	1044	152/149	14.5	π.	3550	3250	900	900
315/80R22.	5 20	M	9	312	1076	156/150	14.5	TL	4000	3350	850	850

STEER

									MAX	LOAD	PRES	SURE
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	ITY (kg)	(14	pa)
		20					()		s	D	S	D
11R22.5	16	<ul> <li>M</li> </ul>	8.75	279	1054	146/143	15.5	π	3000	2725	830	830
12R22.5	18	м	9.00	300	1085	152/149	16.0	TL.	3550	3250	930	930

C CONSTANCY

STEER

20

SIZE

12.00R24

Designed for steering and trailer wheel of middle and long haul application of truck tyres on highway or good way.

Big angle design for main groove, to avoid transformation and groove cracking.

Variable angle design of groove bottom will effectively prevent stone retention, improved service life.

Arc shape design of groove makes pattern better look, meantime keep the pattern rigidity.

The middle sipes design to balance load and wear, to avoid groove bottom cracking.

8.5



# 982



Medium and long distance on highway, guiding wheel and trailer wheel.

Three vertical grooves in winding provide good driving performance, suitable for middle and long distance, steer or trailer wheel recommended.

Narrow grooves reinforce the drainage of water and prevent sideslip.

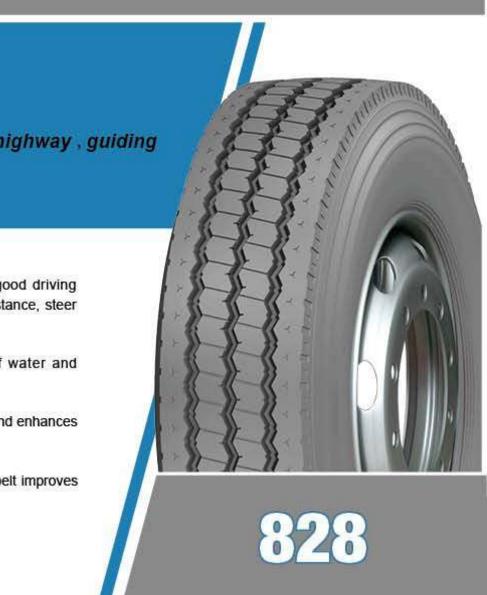
Closed tire shoulder reduces eccentric wear and enhances driving handling.

Unique design for the carcass ply and tread belt improves the performance for overload and safety.

# Section Width Overall Diameter LI & SS OTD (mm) TYPE MAX LOAD PRESSURE 315 1226 160/157 14 TT 4500 4125 900 900







CF CONSTANCY

Highway, middle and long distance truck tyre , steer and trailer position.

Excellent driving stability , excellent performance of wet road condition.

Low rolling resistance, reduce fuel consumption, energy conservation and environmental protection.

Special tread design, effective against irregular wear and improve the performance of the high speed and the service life of the tire.



# 866



Medium and long distance on highway; Mainly for steering, trailer wheels.

Tread with five tortuous groove design, endow excellent anti-skid and handling performance ; Applicable for steering and trailer wheels.

With special inserting steel design improving driving performance, excellent lowing heating up of tread, improving endurance performance of tyre.

Tread slab base with low heating up, make tread excellent endurance performance.



🖲 DRIVE

						(mm)					
								S	D	S	- 9
16	L	8.75	279	1054	146/143	19.5	TL.	3000	2725	830	8
18	٤.,	9.00	300	1096	152/149	20.0	TL	3550	3250	930	9
18	L	9	298	1044	152/149	19.5	TL	3550	3250	900	9
20	L	9	312	1076	156/150	19.5	TL	4000	3350	850	8
	18 16	18 L 16 L	18 L 9.00 18 L 9	18 L 9.00 300 18 L 9 298	18 L 9.00 300 1096 18 L 9 298 1044	18         L         9.00         300         1096         152/149           18         L         9         298         1044         152/149	18         L         9.00         300         1096         152/149         20.0           18         L         9         298         1044         152/149         19.5	18         L         9.00         300         1096         152/149         20.0         TL           18         L         9         298         1044         152/149         19.5         TL	18         L         9.00         300         1096         152/149         20.0         TL         3550           18         L         9         298         1044         152/149         19.5         TL         3550	18         L         9.00         300         1096         152/149         20.0         TL         3550         3250           18         L         9         298         1044         152/149         19.5         TL         3550         3250	18         L         9.00         300         1096         152/149         20.0         TL         3550         3250         930           18         L         9         298         1044         152/149         19.5         TL         3550         3250         900



0	0	0
	-	22
	0	
=	in the second	-

**CE**CONSTRNCY

Medium and short distance truck tire, for driving wheel.

Horizontal and block designed pattern provide excellent traction and braking.

Opened tire should erreduce heat generation, with good selfcleaning performance.

Unique compound design ,enhance tire's speed performance and driving distance.





Middle and short distance on mine. Driving wheel.

Lateral large pattern provide strong traction, excellent gripping performance in both dry and wet road, superb offroad ability.

Optimized and reinforced tire bead. Special designed mine pattern for rough road and overloading.

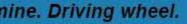
#### DRIVE

								MAX	LOAD	PRES	SURE
Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS		TYPE	CAPAC	ITY (kg)	(k	pa)
						1		S	D	s	D
16	м	8.75	279	1054	146/143	15.5	TL	3000	2725	830	830
18	м	9.00	300	1085	152/149	16.0	TL	3550	3250	930	930
	16	16 M	Ply Rating Symbol Rim 16 M 8.75 18 M 9.00	Ply Rating Symbol Rim Width 16 M 8.75 279 18 M 9.00 300	<sup>Ply Rating</sup> Symbol Rim Width Diameter 16 M 8.75 279 1054 18 M 9.00 300 1085	Ply Rating Symbol Rim Width Diameter Li & SS	Ply Rating Symbol Rim Width Diameter LI&SS (mm) 16 M 8.75 279 1054 146/143 15.5 18 M 9.00 300 1085 152/149 16.0	Ply Rating         Symbol         Rim         Width         Diameter         Ll & SS         (mm)         LYPE           16         M         8.75         279         1054         146/143         15.5         TL           18         M         9.00         300         1085         152/149         16.0         TL	Ply Rating Symbol         Speed Rim         Standard Width         Section Diameter         Overall LI & SS         OTD (mm)         TYPE         CAPAC S           16         M         8.75         279         1054         146/143         15.5         TL         3000           18         M         9.00         300         1085         152/149         16.0         TL         3550	Ply Rating         Symbol         Rim         Width         Diameter         Ll & SS         (mm)         IYPE         CAPACITY (kg)           16         M         8.75         279         1054         146/143         15.5         TL         3000         2725           18         M         9.00         300         1085         152/149         16.0         TL         3550         3250	Ply Rating Symbol         Speed Rim         Standard Width         Section Width         Overall Diameter         LI & SS         OTD (mm)         TYPE         CAPACITY (kg)         (kg)           16         M         8.75         279         1054         146/143         15.5         TL         3000         2725         830           18         M         9.00         300         1085         152/149         16.0         TL         3550         3250         930

1



		-		V200200					MAX	LOAD	PRES	SURE
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	ITY (kg)	(k)	pa)
		353					3.3%		S	D	S	D
10.00R20	18	к	7.50	278	1054	149/145	17.0	TT	3250	3000	930	930
11.00R20	18	к	8.00	293	1085	152/149	17.5	TT	3550	3250	930	930
12.00R20	20	к	8.00	315	1125	156/153	17.5	TT	4000	3650	900	900
						ANDE						
					1.1			-		- 1-		
		- and and a			The second				-	213	-	
	1	and the second			_			and the second second			-	
	-	-			and the second second						_	
1000	Con 3		1	-	1000					-		and the second
	2600 C		100	200	CALES			-				
			Mare .	-	State Bar		<b>K</b>					
-				-			AL.		Salar.			
of the local division of the local divisione			-	SE?			14	1				- 6
		-	100	1 A	J			1			and the owner where the party is not the	
			-	200	Service 1				Second Street		-	
						1 2 1	A		100	-		7
			and the				Los In		-		-	
	10	6.7					CI COL		-		1	A
	at and	all a									-	1 V
14												100 M



**GECONSTRNCY** 

Middle and short distance for truck tyre. Driving wheel.

Mixed deepen block tread and widen tread cap enhance tyre's grip performance.

Design for anti-stone in bottom of tread prevent cutting for inner groove on bad road condition.

Optimized and reinforced tire bead strengthen overloading ability.



**GECONSTRNCY** 

Middle and short distance on mine. Driving wheel.

Mixed large tread, wide tread cap and deep tread pattern provide excellent traction.

Optimized and reinforced tire bead. Special designed mine pattern for rough road and overloading.

Anti-cutting compound provides high resistance for cutting and stabbing, especially suit for rough road.



🔘 DF	RIVE														DR	IVE			
									MAX	LOAD	PRES	SURE							
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC			pa)		SI	ZE	Ply Rating	Speed Symbol	Standard Rim	Section Width
								-	S	D	S	D							
11.00R20 12.00R20	18 20	к к	8.00 8.50	293 315	1085	152/149 156/153	19.0 19.0	π π	3550 3750	3250 3450	930 830	930 830		11.0	0R20 0R20	18	ĸ	8.00	293
	13															20	ĸ	8.50	315







In short, highway, truck, driving wheel.

Contour optimization design, ensure the tread of each block of uniform stress, prevent irregular wear.

Special concave rill design, improve the tire heat dissipating performance and wetland grasping performance.

Use low heat tread base rubber of tread decreased heat, which has excellent durability.

Deepen semi open pattern design, shoulder design provides a good driving performance, suitable for driving wheel use.



**KT902** 



Medium and short distance on highway road. Designed for all position wheel for truck.

Deep tread design to improve the mileage.

The three middle tread grooves design to provide good guiding and drainage properties, suitable for guiding, drag wheel position.

Special groove design to ensure good performance row of stone and prevent fissure.

The use of the low heat rubber in the tyre tread base to reduce the heat generation, with excellent durability, unique wear-resistance and cut resistance. The upper tread rubber formulation to ensure the excellent abrasion resistance, cut and tear resistance.

#### 🔘 DRIVE

SIZE         Pty Rating         Speed Symbol         Standard Rim         Section Width         Overall Diameter         LI & SS         OTD (mm)         TYPE         CAPACITY (kg)         (kpa)           11R22.5         16         L         8.75         279         1054         146/143         17.5         TL         3000         2725         830         83           12R22.5         18         L         9         300         1085         152/149         18         TL         3550         3250         930         93           13R22.5         18         L         9.75         320         1124         154/151         20         TL         3750         3450         830         83           13R22.5         18         L         9.75         320         1124         154/151         20         TL         3750         3450         830         83	SIZE         Ply Rating         Symbol         Rim         Width         Diameter         Ll & SS         (mm)         ITPE         CAPACITY (kg)         (kga)           11R22.5         16         L         8.75         279         1054         146/143         17.5         TL         3000         2725         830         83           12R22.5         18         L         9         300         1085         152/149         18         TL         3550         3250         930         93           13R22.5         18         L         9.75         320         1124         154/151         20         TL         3750         3450         830         83
11R22.5       16       L       8.75       279       1054       146/143       17.5       TL       3000       2725       830       83         12R22.5       18       L       9       300       1085       152/149       18       TL       3550       3250       930       93         13R22.5       18       L       9.75       320       1124       154/151       20       TL       3750       3450       830       83	11R22.5       16       L       8.75       279       1054       146/143       17.5       TL       3000       2725       830       830         12R22.5       18       L       9       300       1085       152/149       18       TL       3550       3250       930       930         13R22.5       18       L       9.75       320       1124       154/151       20       TL       3750       3450       830       63         Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6">Colspan="6"Colspa="6"Co
12R22.5 18 L 9 300 1085 152/149 18 TL 3550 3250 930 93 13R22.5 18 L 9.75 320 1124 154/151 20 TL 3750 3450 830 83	12R22.5 18 L 9 300 1085 152/149 18 TL 3550 3250 930 93 13R22.5 18 L 9.75 320 1124 154/151 20 TL 3750 3450 830 83
13R22.5 18 L 9.75 320 1124 154/151 20 TL 3750 3450 830 83	13R22.5 18 L 9.75 320 1124 154/151 20 TL 3750 3450 830 83
	REED



									MAX	LOAD	PRES	SURE
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overali Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	iTY (kg)	(k	pa)
		Symbol			Districted		Quanty		S	D	S	D
12R22.5	18	11	9	300	1085	152/149	21.5	TL	3550	3250	930	930





**KT903** 



Short distance, off road, driving wheel.

Large block pattern design, make tyres with excellent performance of wear-resistance and tear-resistance.

Deepen pattern design to improve tyres service life.

Convex design for the groove bottom to make sure favorable performance of anti-stone and effectively prevent groove crack.

Low heating tread slab base reduce tread heating, make it have excellent endurance performance, unique wear resistance and cut resistance of upper tread compound design, to make it have excellent performance of wearresistance,cut-resistance and crack-resistance.



									MAX	LOAD	PRES	SURE
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	ITY (kg)	(k;	pa)
									S	D	S	D
9.00R20	16	E	7	259	1030	144/144	21.5	TT	2800	2650	900	900
10.00R20	18	E	7.5	278	1065	149/146	22.5	π	3250	3000	930	930
11.00R20	18	Е	8	293	1096	152/149	23	TT	3550	3250	930	930
12.00R20	18	E	8.5	315	1136	154/151	23	π	3750	3450	830	830



**KT808** 

#### **GECONSTRNCY**

Short distance, off road truck tyre driving position.

Large block pattern design provides strong traction, excellent tear resistance.

Deep pattern design increase the service life of tires.

Optimized formulation design for tire tread provides excellent wear-resistance ,cut-resistance and tearresistance.

#### ) DRIVE

	SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width
	8.25R16	15	ĸ	6.50H	235
				-	CO
		-		(MN	KY.
				C. A. T. A.	- Ĵ
			AV	1	11
					Â
					V
清藏雨					New York Way



## **KT207**





Short distance, truck tyre, driving wheels.

Block pattern design provides strong traction and excellent tear resistance.

Vertical and horizontal pattern design provides excellent operational and driving ability.

Deep pattern design provides better driving mileage.

Convex design for the groove bottom can effectively prevents stone clamping and groove cracking, excellent stone removing performance.





Driving axle for middle, long distance truck and bus on high way.

Block pattern design provides excellent grip and driving ability performance.

Special shoulder groove design make cooler running.

Enhanced shoulder design, provide more durability.

🔘 DRIVE

									MAX	LOAD	PRES	SURE
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	ITY (kg)	(k	pa)
							Accessor.		S	D	S	D
7.50R16	14	к	6.00G	215	805	122/118	15	ार	1500	1350	770	770
8.25R16	16	к	6.50H	235	855	128/124	15.5	ττ	1800	1600	770	770
10.00R20	18	к	7.5	278	1054	149/146	19	ार	3250	3000	930	930
11.00R20	18	к	8	293	1085	152/149	19	ग	3550	3250	930	930
12.00R20	18	к	8.5	315	1125	154/151	19	тт	3750	3450	830	830

DRIVE

SIZE

315/80R22.5







Middle and short distance, truck tire, driving wheel.

Design of horizontal grooves provide strong driving force, especially suitable for driving wheel on middle and short distance.

Directional tread design strengthen symmetrical wear resistance.

Grooves of different width enhance drainage of stones, protecting inner side of the grooves.

Unique design for the carcass ply and tread belt improves the performance for overload and safety.



# 886



Middle and short distance on mine. All position wheel.

Lateral large tread pattern provides strong traction, prominent performance for off road.

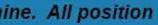
Optimized and reinforced tire bead. Special designed mine pattern for bad road condition and overloading.

Good property of self-cleaning, high gripping performance on muddy road.



#### ALL POSITION

									MAX	LOAD	PRES	SURE
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	ITY (kg)	(k	pa)
							(		S	D	S	D
9.00R20	16	к	7.00	259	1019	144/142	20.0	π	2600	2650	900	900
10.00R20	18	к	7.50	278	1054	149/146	22.5	тт	3250	3000	930	930
11.00R20	18	к	8.00	293	1085	152/149	23.0	π	3550	3250	930	930
12.00R20	18	к	8.50	315	1125	154/151	23.0	π	3750	3450	830	830
12.00R20	20	к	8.50	315	1125	156/153	23.0	π	4000	3650	900	900





### 807

....



Middle and short distance on mine. All position wheel.

Lateral large tread pattern provides strong traction, prominent performance for off road.

Optimized and reinforced tire bead. Special designed mine pattern for rough road and overloading.

Large tread pattern with anti-cutting compound provides high resistance for cutting and stabbing, especially suit for rough road like mine and quarry.



809

#### ALL POSITION

SIZE         Piy Rating         Speed Symbol         Standard Rim         Section         Overall Diameter         U & SS (mm)         OTPE (mm)         TYPE         CAPACITY (kg)         (kba)           11.00R20         18         K         8.00         293         1096         152/149         23.0         TT         3550         3250         930         930           12.00R20         18         K         8.50         315         1136         154/151         24.0         TT         3750         3450         830         630           12.00R20         20         K         8.50         315         1136         156/153         24.0         TT         4000         3650         900         900           12.00R20         20         K         8.50         315         1136         156/153         24.0         TT         4000         3650         900         900	Standard Section Overall LLARS OTD TVPF CARACTEVISION OF	SSURE
11.00R20         18         K         8.00         293         1096         152/149         23.0         TT         3550         3250         930         930           12.00R20         18         K         8.50         315         1136         154/151         24.0         TT         3750         3450         830         830	Rim Width Diameter Class (mm) The Character (kg) (	A ALLO A
12.00R20 18 K 8.50 315 1136 154/151 24.0 TT 3750 3450 830 830		10000
		930
12.00R20 20 K 8.50 315 1136 156/153 24.0 TT 4000 3650 900 900	8.50 315 1136 154/151 24.0 TT 3750 3450 830	830
	8.50 315 1136 156/153 24.0 TT 4000 3650 900	900
		287
		and the second
		184 · · ·
		at or music
		CONTRACTOR N
		ALC: N. M.
		and the second second
		and a state of the
23		//



Middle and short distance for high speed. General road. Truck and bus tyre. All position wheel.

Double compound for tread, high wear-resistance compound for tire crown, low heat and rolling generation compound for inner layer, all prolong tyre life.

Open shoulder design enhance heat dissipation and traction.

Stratified tread design reduce noise.

#### ALL POSITION

	SURE	PRES	LOAD	MAX									
	pa)	(kp	ITY (kg)	CAPAC	TYPE	OTD (mm)	LI & SS	Overali Diameter	Section Width	Standard Rim	Speed Symbol	Ply Rating	SIZE
	D	S	D	S				1.4.2.000		1.100000			
	770	770	1350	1500	TT	12.5	122/118	805	215	6.00G	к	-14	7.50R16
	770	770	1600	1800	тт	12.5	128/124	855	235	6.50H	к	16	8.25R16
	900	900	2650	2800	тт	15.5	144/142	1019	259	7.00	к	16	9.00R20
	930	930	3000	3250	TT	16	149/146	1054	278	7.5	к	18	10.00R20
	930	930	3250	3550	тт	16.5	152/149	1085	293	8	к	18	11.00R20
Lanna	830	830	3450	3750	TT	17	154/151	1125	315	8.5	к	-18	12.00R20
33333	900	900	4125	4500	TT	17.5	160/157	1250	324	8.50	к	20	12.00R24
	930	930	3250	3550	TL	16.5	152/149	1065	300	9.00	L	18	12R22.5
	830	830	3450	3750	TL	17	154/151	1124	320	9.75	κ	18	13R22.5
-	850	850	3350	4000	TL	16.0	156/150	1077	315	9.00	м	20	315/60R22.5
		830	55722-577	1.11.11.1	TL.				1.0.44	9.00	5.0	18	100000000000000000000000000000000000000



**GECONSTANCY** 

Middle and short distance for high speed. All position wheel.

Double compound for tread and high resistance compound for tire crown prolong tyre life.

Open shoulder design enhance heat dissipation and traction.

Special design for tread structure provides low rolling resistance.



#### **G**ECONSTRNCY

Middle and short distance for high speed. All position wheel.

Double compound for tread, high wear-resistance compound for tire crown, low heat and rolling generation compound for inner layer, all prolong tyre life.

Unique designed tyre shoulder enhance resistance for extreme wear.

Excellent performance in drainage and driving stability.

ALL POSITION

#### ALL POSITION

12.00R20       20       K       8.50       315       1125       156/153       15.5       TT       3750       3450       830       830         10.00R20       18       K       7.50       278       1054       144/142       15.5       TT       3250       3000       930       930         11.00R20       18       K       8.00       293       1085       152/149       16.0       TT       3550       3250       930       930       930         12.00R20       18       K       8.00       293       1085       152/149       16.0       TT       3550       3250       930       930       930         12.00R20       18       K       8.50       315       1125       154/151       17.5       TT       3550       3250       930       930       930         12.00R20       18       K       8.50       315       1125       154/151       17.5       TT       3750       3450       830       830		NGC CONTRACT									-												
S       D       S       D         12.26/20       26       K       6.50       315       1125       159/15.3       15.5       T       3750       680       880       900							MAX LOAD	PR	ESSURE											MAXI	.OAD	PRES	SURE
12.00720       20       K       6.00       315       112       15.01       15.0       17.0       340       630	SIZE EN Rating			LI & SS	(mm)	TYPE	CAPACITY (kg	D)	(kpa)		SIZE	Ply Rating	Speed Symbol	Standard Rim		Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPACI	TY (kg)	(kp	a)
<image/>	1 Alexandre III Alexandre I						S D	S	D	and the second	10									s	D	S	D
	12.00R20 20 K	8.50 315	1125	156/153	15.5	TT	3750 3450	830	830	Sec. 1	9.00R20	16	к	7.00	259	1019	144/142	15.5	TT	2800	2650	900	900
12.00R20       16       K       6.50       315       1128       194/151       17.5       TI       37.0       34.50       8.00       9.00         12.00R20       20       K       6.50       315       1128       196/153       17.5       TI       40.00       3650       9.00         12.00R20       20       K       6.50       315       1128       196/153       17.5       TI       40.00       3650       9.00       9.00	WALL LES			(- 15 S) (	And Distances of the	Lancon	1.1. 60	é	AV-E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.00R20	18	к	7.50	278	1054	149/146	15.5	ττ	3250	3000	930	930
	APROVAN		T		*LEV	1 Part		-	¥ 15	A Partic	11.00R20	18	к	8.00	293	1085	152/149	16.0	TT	3550	3250	930	930
	TILE						and the second	he	V horas		12.00R20	18	к	8.50	315	1125	154/151	17.5	ττ	3750	3450	830	830
		PAR ALSO DO			11111			ALL NO.	121	- Massil	12.00R20	20	к	8.50	315	1125	156/153	17.5	π	4000	3650	900	900
									00					Rape					Ø				







Middle and short distance for high speed. All position wheel.

Double compound for tread, high wear-resistance compound for tire crown, low heat and rolling generation compound for inner layer, all prolong tyre life.

Unique designed tyre shoulder enhance resistance for extreme wear.

Excellent performance in drainage and driving stability.





Medium and short distance, truck tyre, all-position wheels for mixed road conditions.

Block pattern design provides strong traction and excellent tear resistance.

Half-open shoulder and wide transverse groove provides strong driving force, excellent gripping ability in dry and wet road condition.

Unique tread compound design provides excellent mileage.

#### ALL POSITION

SIZE Ply Rating S 12.00R20 20	Symbol R	tim V	315	Overall Diameter 1125	LI & SS 154/151	OTD (mm) 17.5	туре тт	MAX I CAPAC S 3750	LOAD ITY (kg) D 3450	PRESS (kp) S 630	_
12.00R20 20	Symbol R	tim V	315	1125	154/151	(mm)		S	D	S	D
12.00R20 20			315	1125	154/151		п	S	D	S	D
	К 8.	.50				17.5	п V.				
							a la				100

#### ALL POSITION

IZE 00R20 00R20	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overali Diameter	୍ୟା & SS	OTD (mm)	TYPE	-	ITY (kg)		pa)
00R20	18											
00R20	18	12							S	D	S	D
100000		к	8.00	293	1085	152/149	16,0	TE	3550	3250	930	930
	20	к	8.50	315	1125	156/153	18.5	τt	4000	3650	830	830
00R24	20	к	8.5	315	1226	160/157	15	тт	4500	4125	900	900
			Ĩ					F				÷.
							~					e de la companya de l
						-	0					
		_	C						Concession of the local division of the loca			
							E	NE			1	and all
						JI VI	-	1	Se y	2		
					the second se	AND A COLUMN TO A						CLO CONTRACTOR





#### Middle and short distance, truck tire, all position

Bock tread design provdie excellent wear resistance and tear resistance performance.

Wide horizontal pattern provide strongly driving force, excellent gripping and traction ability in dry and wet road condition.

Unique tread compound design provide excellent mileage.



# 898+

#### **GECONSTRNCY**

Medium and short distance truck tyre suitable for all-position wheels.

Three main tread grooves designing provides nice guiding and drainage performance.

Special tread designing provides great stone removing performance to avoid groove cracking.

With low heating tread slab base, provides high mileage; With optimized formulation design for upper tread, provides excellent wear-resistance, shearing-resistance and tearresistance.

#### ALL POSITION

									MAX	LOAD	PRES	SURE
SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	ITY (kg)	(k	pa)
		- C.					2.5		S	D	S	D
12.00R24	20	к	8.5	315	1226	160/157	15	ार	4500	4125	900	900





SIZE Ply Rating Symbol Rim Width Diameter LI & SS (mm) ITPE CAPACITY (kg) (kpa) S D S I 10.00R20 18 K 7.5 278 1054 149/146 15 TT 3250 3000 930 93										000000000			
S D S U 10.00R20 18 K 7.5 278 1054 149/146 15 TT 3250 3000 930 93 11.00R20 18 K 8 293 1085 152/149 16 TT 3550 3250 930 93 12.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 12.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 12.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 12.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 12.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 13.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 13.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 14.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 15.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 15.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 15.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 15.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 15.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 15.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 15.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/151 17 TT 3750 8450 830 83 15.00R20 18 K 8.5 8 1125 154/150 840 830 83 15.00R20 18 K 8.5 8 1125 154/150 840 830 840 840 840 840 840 840 840 840 840 84	SIZE	Ply Rating	Speed Symbol	Standard Rim	Section Width	Overall Diameter	LI & SS	OTD (mm)	TYPE	CAPAC	ITY (kg)	(k)	pa)
11.00R20       18       K       8       293       1085       152/149       16       TT       3550       3250       930										S	D	S	D
12.00R20 18 K 8.5 315 1125 154/151 17 TT 3750 3450 830 83	10.00R20	18	к	7.5	278	1054	149/146	15	ार	3250	3000	930	93
	11.00R20	18	к	8	293	1085	152/149	16	тт	3550	3250	930	93
	12.00R20	18	к	8.5	315	1125	154/151		π	3750	3450	830	8
	and the second s		2					*	14				



# **KT905**

KIII

**GECONSTRNCY** 

Medium and long distance on highway. All position wheel.

Four tortuous line with small gap design providing more stability and best driving performance

Unirue tread belt structure tread design using stratified high wear-resisting low heat generation's formulation.



#### ALL POSITION





#### Tire Instructions

**Tire's pattern** has a large impact on tire performance except for tire appearance So important to know the characteristics of kinds of pattern :

Horizontal pattern----driving force, braking force, traction, good wear resistance. Mixed pattern---- the advantages of both Longitudinal and horizontal pattern. Off-the-highway pattern---- adapted to the dry, wet, rugged and muddy, sand road. based on rolling direction.

#### Proper pressure

Based on related international standard of air pressure load inflate the tire. Check tire leak or not after inflation to promise driving safety. Ensure tire air pressure normal in use, if park for a long time, dangling truck's front and rear axle. Pressure on the high side, tire crown easily grinding, top blast; Low air pressure, tire shoulder easily grinding deformation.

Two tires installed together must be consistent air pressure, avoid one is high pressure , the other is low pressure.

#### Speed Ratings

All kinds of tires have different level speed ratings, over-speeding can lead to tire early damage. On bad road condition, avoid over-speeding and reduce brake and turn sharply. High speed tire easily when heating up, once the temperature is too high to take timely measures to prevent tire body blasting.

Highway tire and rim assembly must be in balance testing, bob-weight and correction action.

- Longitudinal pattern----steering stability, rotational low noise, good drainage, difficult to cross slip.
- Directed pattern - focus on grip, drainage performance, has a direction marks on tire sidewall, installed



#### Loading

10.15

Never overload your vehicle ,check tire load carrying capacity indicated on the tire or vehicle owner's manual for the maximum recommended load.

Vehicle loading must be distributed evenly, avoid unbalanced load.

Serious overload will cause abnormal wear and tear, shoulder empty, loose tread, bead blow out etc.

Tire with high ply rating and high load rate not suit to high speed

Extra-load tire can rise up load rate based on designed standards .

Load Rate %	Run Mileage %	Load Rate %	Run Mileage %
70	200	120	65
80	160	130	60
90	120	140	45
100	100	150	41
110	82		

#### Tire Installed and rotation

Tires must be assembled on the specified vehicles and rim, install and remove the tires to special tools and equipment, forbidden to pry and hit hardly

On same one axle, shall be the same assembly specifications, structure, pattern and ply.

Diagonal tire and radial tire cannot be mixed use.

Marked direction on tire sidewall should be same vehicle rolling direction when install the tire with direction pattern

Tires with nonskid chain, shall be symmetrical and off immediately when not in use.







