



COMMERCIAL
TIRE

STEEL & ALUMINIUM
WHEELS

DRIVEN WITH TRUST

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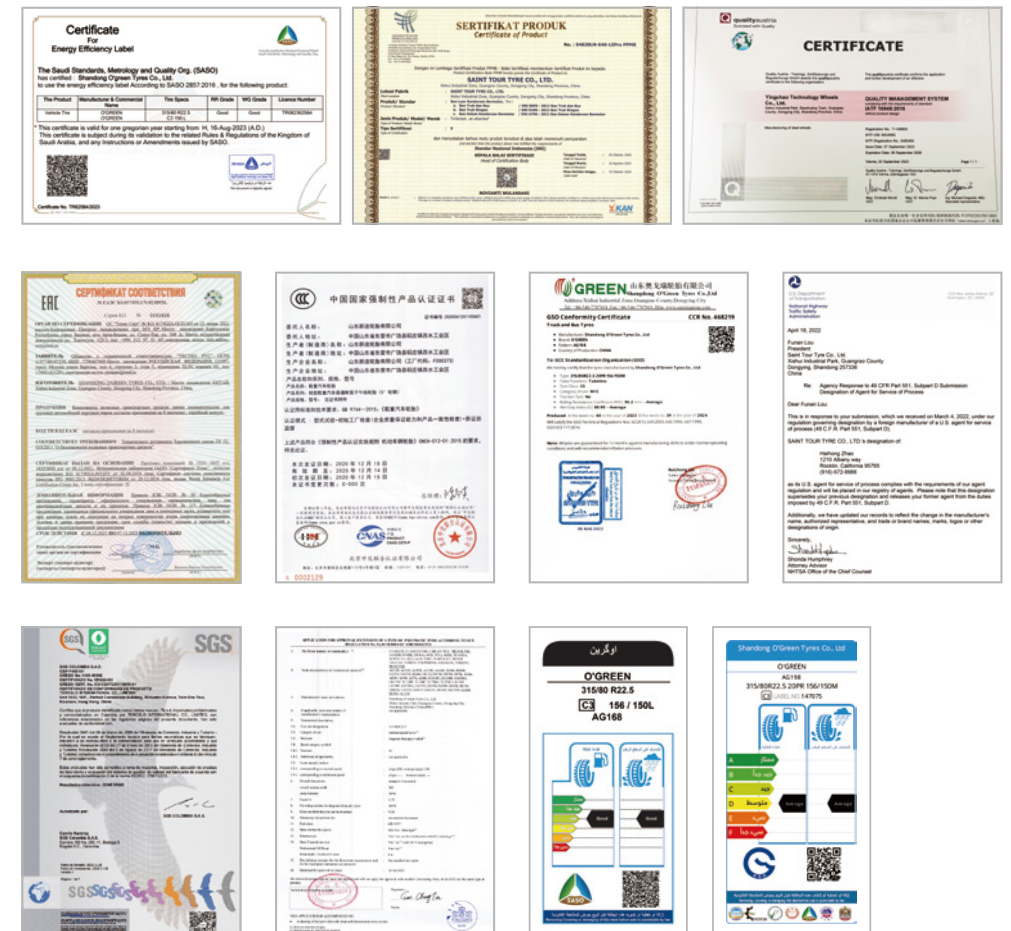
ABOUT US >

Shandong O' Green Group, established in July 2006, which was located in one of the hundred-top-town:Guangrao,Dongying,Shandong,China. The company, covers an area of 360000 square meters,has a capital of two billion RMB and annual output value three billion RMB, has over 1800 staffs and 260 technicians.O'Green Company is a professional automotive manufacturing enterprise specialized in producing,sales, and international trade of the truck tyres,wheels and tubes. And now we are the first united enterprise for these three fields among domestic companies.

The main brands of the company are"O'GREEN"、"TREAD LINE" and "LOADRUNNER". In2009,"O'GREEN"was awarded as the"Famous Brand of Shandong Province".

The company has established more than 100 sales points network across the country, which covers more than 30 provinces and autonomous regions Our products not only meet the domestic demand but also export widely to more than 50 countries and areas such as Europe,Mideast,Africa,Australia and South America.With excellent quality and considerate after sales service,O'Green has won the trust and reputation from both domestic and international clients.

ENTERPRISE QUALIFICATION



PATTERN
DISPLAY

ALL POSITION PATTERN		STEER/TRAILER PATTERN		DRIVE PATTERN		MINING PATTERN											
	AG168 P07		AG188 P08		AG125 P05		AG150 P06		AG199 P09		AG219 P10		AG598 P16		AG668 P16		
	AG286 P10		AG298 P12		AG170 P08		AG198 P09		AG288 P12		AG677 P18		AG768 P20		AG928 P23		
	AG398S P13		AG580 P15		AG399 P13		AG516 P14		AG688 P18		AG699 P19		AG969 P24		AG987 P25		AG988 P25
	AG958 P24		AG518 P14		AG566 P15		AG816 P20		AG828 P21		AG835 P21		D98L P26		D98S P26		
			AG735 P19				AG868 P22		AG870 P22		AG896 P23						

ALL STEEL RADIAL TIRES



TRUCK & BUS TIRES

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AG125

- Mixed highway and freeway application for long distance and national transportation service
- Special tread compound and design provide low heat build-up
- Wide and closed shoulder design provides strong shoulder and excellent wave-wear resistance
- Deep pattern and strong carcass provide long serve life

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
11R22.5	H/16	148/145	M	8.25	10.3	1054	279	3150	2900	830	830
11R24.5	H/16	149/146	M	8.25	10.3	1104	279	3250	3000	830	830
295/75R22.5	H/16	146/143	M	9.00	10.3	1014	298	3000	2725	830	830



AG150

- Mixed highway and freeway application for long distance and national transportation service
- Special tread compound and design provide low heat build-up
- Wide and closed shoulder design provides strong shoulder and excellent wave-wear resistance
- Deep pattern and strong carcass provide long serve life

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
295/80R22.5	J/18	152/149M	M	9.00	16.00	1044	298	3550	3250	900	900



AG168

- Special tread compound and design enable low heat build-up,excellent puncture and cut resistance and minimized gasoline consumption
- Super steel belt carcass construction enhances casing strength and maximized tyre load capacity
- Four ribs with transverse deep grooves optimize speed and traction performance provides excellent performance on wet road surface
- Suitable for light truck,truck,heavy duty truck and bus on general roads and good roads

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
6.50R16	F/12	110/105	L	5.50F	11.00	750	185	1060	925	670	670
7.00R16	G/14	118/114	L	5.50F	12.00	775	200	1320	1180	770	770
7.50R16LT	G/14	122/118	L	6.00G	11.00	805	215	1500	1320	770	770
8.25R16LT	H/16	128/124	L	6.50H	12.00	855	235	1800	1600	770	770
8.25R20	H/16	139/137	L	6.50	14.00	974	236	2430	2300	930	930
9.00R20	H/16	144/142	K	7.00	15.50	1030	259	2800	2650	900	900
10.00R20	J/18	149/146	K	7.50	16.00	1054	278	3250	3000	930	930
11.00R20	J/18	152/149	K	8.00	16.50	1085	293	3550	3250	930	930
12.00R20	L/20	156/153	K	8.50	17.00	1125	315	4000	3650	900	900
12.00R24	L/20	160/157	K	8.50	14.00	1226	315	4500	4125	900	900
11R22.5	H/16	148/145	M	8.25	16.00	1054	279	3150	2900	830	830
11R24.5	H/16	149/146	M	8.25	16.00	1104	279	3250	3000	830	830
12R22.5	J/18	152/149	L	9.00	16.50	1085	300	3550	3250	930	930
13R22.5	J/18	154/151	L	9.75	16.50	1124	320	3750	3450	830	830
315/80R22.5	L/20	156/150	L	9.00	15.00	1076	312	4000	3350	850	850



AG170

- Mixed highway and freeway application for long distance and national transportation service
- Special tread compound and design provide low heat build-up
- Wide and closed shoulder design provides strong shoulder and excellent wave-wear resistance
- Deep pattern and strong carcass provide long serve life

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
315/70R22.5	L/20	154/150	L	9.00	15.00	1014	312	3750	3350	900	900



AG188

- Special tread compound and design enable low heat build-up,excellent puncture and cut resistance and minimized gasoline consumption
- Super steel belt carcass construction enhances casing strength and maximized tyre load capacity
- Four ribs with transverse deep grooves optimize speed and traction performance provides excellent performance on wet road surface
- Suitable for light truck,truck,heavy duty truck and bus on general roads and good roads

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
12.00R24	L/20	160/157	K	8.50	14.00	1226	315	4500	4125	900	900



AG198

- For mixed highway and freeway, long distance and national transportation service
- Unique tread pattern design minimizes side sliding on wet road surface
- Wide and flat tread area offers smooth wear
- Wear-resistance compound design offers long serve life

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
9.5R17.5	J/18	143/141	M	6.75	13.50	842	240	2725	2575	875	875
11R22.5	H/16	148/145	M	8.25	15.00	1054	279	3150	2900	830	830
12R22.5	J/18	152/149	M	9.00	15.00	1085	300	3550	3250	930	930
215/75R17.5	H/16	135/133	J	6.00	13.00	767	211	2180	2060	850	850
215/75R17.5	J/18	135/133	J	6.00	13.00	767	211	2180	2060	850	850
255/70R22.5	H/16	140/137	M	7.50	14.50	930	255	2500	2300	830	830
275/70R22.5	J/18	148/145	M	8.25	15.00	958	276	3150	2900	900	900
295/75R22.5	H/16	146/143	M	9.00	15.00	1014	298	3000	2725	830	830
295/80R22.5	J/18	152/149	M	9.00	15.00	1044	298	3550	3250	900	900
315/80R22.5	L/20	156/150	M	9.00	15.00	1076	312	4000	3350	850	850



AG199

- Designed to provide exceptional performance and life in linehaul drive applications
- Small block design helps enhance handling and traction on all season highway conditions
- Cool running compound to promote longer life, great CPK performer

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
11R22.5	H/16	148/145	M	8.25	21.00	1054	279	3150	2900	830	830



AG219

- Designed to provide exceptional performance and life in linehaul drive applications
- Small block design helps enhance handling and traction on all season highway conditions
- Tread bars maintain an even footprint and help prevent tyre squirm
- Cool running compound to promote longer life, great CPK performer

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
265/70R19.5	J/18	143/141	M	7.50	17.00	867	262	2725	2575	850	850
11R22.5	H/16	148/145	M	8.25	21.00	1054	279	3150	2900	830	830
12R22.5	J/18	152/149	L	9.00	22.00	1085	300	3550	3250	930	930
295/80R22.5	J/18	152/149	M	9.00	20.00	1044	298	3550	3250	900	900



AG286

- Apply to paved and high speed roads, long distance vehicles
- High speed stability, strong resistance, super wear resistance and good heat resistance
- Suitable for front wheel or all position

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
385/65R22.5	L/20	160	K	11.75	17.00	1072	389	4500		900	

TRUCK & BUS TIRES



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AG288

- Mixed open pattern design offers excellent traction and brake performance
- Wide tread improves tire wear resistance
- Suitable for driving wheels

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
12.00R24	L/20	160/157	K	8.50	17.00	1226	315	4500	4125	900	900



AG298

- Special tread compound and design enable low heat build-up, excellent puncture and cut resistance and minimized gasoline consumption
- Super steel belt carcass construction enhances casing strength and maximized tyre load capacity
- Four ribs with transverse deep grooves optimize speed and traction performance provides excellent performance on wet road surface

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
10.00R20	J/18	149/146	L	7.50	16.00	1054	278	3250	3000	930	930
11.00R20	J/18	152/149	L	8.00	16.50	1085	293	3550	3250	930	930
12.00R20	L/20	156/153	L	8.50	17.00	1125	315	4000	3650	900	900
12.00R24	L/20	160/157	K	8.50	14.00	1226	315	4500	4125	900	900



AG398S

- Four zigzag main grooves provide excellent directional driving performance
- High speed stability, strong resistance, super wear resistance and good heat resistance
- Suitable for front wheel or all position

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
11R22.5	H/16	148/145	M	8.25	17.00	1054	279	3150	2900	830	830



AG399

- For mixed highway and freeway, long distance and national transportation service
- Unique tread pattern design minimizes side sliding on wet road surface
- Wide and flat tread area offers smooth wear
- Wear-resistance compound design offers long serve life

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
315/80R22.5	L/20	156/150	M	9.00	15.00	1076	312	4000	3350	850	850



AG516

- Four staight main grooves provide excellent directional driving performance
- High speed stability, strong resistance, super wear resistance and good heat resistance
- Suitable for front wheel or all position

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
9.5R17.5	J/18	143/141	M	6.75	13.50	842	240	2725	2575	875	875
215/75R17.5	H/16	135/133	J	6.00	12.50	767	211	2180	2060	850	850
215/75R17.5	J/18	135/133	J	6.00	12.50	767	211	2180	2060	850	850
235/75R17.5	H/16	143/141	J	6.75	12.50	803	233	2725	2575	850	850
235/75R17.5	J/18	143/141	K	6.75	12.50	803	233	2725	2575	875	875
265/70R19.5	J/18	143/141	M	7.50	14.50	867	262	2725	2575	850	850
255/70R22.5	H/16	140/137	M	7.50	14.50	930	255	2500	2300	830	830
275/70R22.5	J/18	148/145	M	8.25	15.00	958	276	3150	2900	900	900



AG518

- For mixed highway and freeway, long distance and national transportation service
- Unique tread pattern design minimizes side sliding on wet road surface
- Wide and flat tread area offers smooth wear
- Wear-resistance compound design offers long serve life

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
215/75R17.5	H/16	135/133	J	6.00	12.50	767	211	2180	2060	850	850
215/75R17.5	J/18	135/133	J	6.00	12.50	767	211	2180	2060	850	850
9.5R17.5	J/18	143/141	M	6.75	13.50	842	240	2725	2575	875	875



AG566

- Application for all position on mixed highway and freeway
- Special tread compound provides low heating-up, smooth wear&cut resistance and low rolling resistance
- Suitable for heavy duty truck and bus

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
385/65R22.5	L/20	160	K	11.75	16.50	1072	389	4500		900	



AG580

- Special tread design enable low heat build-up, excellent puncture and cut resistance and minimized gasoline consumption
- Four ribs with transverse deep grooves optimize speed and traction performance provides excellent performance on wet road surface
- Closedd shoulder provides excellent performance on resisting uneven wear

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
12.00R24	L/20	160/157	K	8.50	14.00	1226	315	4500	4125	900	900



AG598

- Massive lugs provide the tire with excellent traction and driving performance
- Deeper tread offers extended mileage
- Open shoulder structure provides good water dispersion as well as side slip resistance

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
11R22.5	H/16	146/143	J	8.25	22.00	1054	279	3000	2725	830	830
10.00R20	J/18	149/146	F	7.50	19.00	1054	278	3250	3000	930	930
11.00R20	J/18	152/149	F	8.00	19.50	1085	293	3550	3250	930	930
12.00R20	L/20	156/153	F	8.50	20.50	1125	315	4000	3650	900	900



AG668

- Generous tread pattern blocks, ultra deep pattern design, provide the strong power
- Tire adopts super structure, excellent bearing capacity
- Long life,wear-resisting,resistance,Suitable for mining,mountain road

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
1200R20	L/20	156/153	F	8.50	25.00	1125	315	4000	3650	900	900



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AG677

- Unique mixed pattern design reduces heat generation and ensures extended mileage

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
11R22.5	H/16	148/145	M	8.25	22.00	1054	279	3150	2900	830	830



AG688

- Designed to provide exceptional performance and life in linehaul drive applications
- Small block design helps enhance handling and traction on all season highway conditions
- Tread bars maintain an even footprint and help prevent tvre sauirm
- Cool running compound to promote longer life, great CPK performer

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
315/80R22.5	L/20	156/150	L	9.00	20.00	1076	312	4000	3350	850	850



AG699

- Designed to provide exceptional performance and life in linehaul drive applications
- Small block design helps enhance handling and traction on all season highway conditions
- Tread bars maintain an even footprint and help prevent tire squirm
- Cool running compound to promote longer life, great CPK performer

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
295/80R22.5	J/18	152/149	M	9.00	20.50	1046	292	3550	3250	900	900



AG768

- Application for driving wheels
- Suitable for short distance with low speed on mining and bad roads
- Block pattern design offers good pulling force special tread compound offers excellent cut resistance
- Reinforced bead area design provides excellent load capacity

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
9.00R20	H/16	144/142	F	7.00	25.00	1030	259	2800	2650	900	900
11.00R20	J/18	152/149	F	8.00	25.00	1085	293	3550	3250	930	930
12.00R20	L/20	156/153	F	8.50	25.00	1125	315	4000	3650	900	900



AG735

- For mixed highway and freeway, long distance and national transportation service
- Unique tread pattern design minimizes side sliding on wet road surface
- Wide and flat tread area offers smooth wear
- Wear-resistance compound design offers long service life

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
265/70R19.5	H/16	140/138	M	7.50	13.50	867	262	2500	2360	775	775
265/70R19.5	J/18	143/141	M	7.50	13.50	867	262	2725	2575	850	850
11R22.5	H/16	148/145	M	8.25	15.00	1054	279	3150	2900	830	830
11R24.5	H/16	149/146	M	8.25	15.00	1104	279	3250	3000	830	830
295/75R22.5	H/16	146/143	M	9.00	15.00	1014	298	3000	2725	830	830



AG816

- Unique mixed pattern design reduces heat generation and ensures extended mileage

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
11R22.5	H/16	148/145	M	8.25	22.00	1054	279	3150	2900	830	830
11R24.5	H/16	149/146	M	8.25	22.00	1104	279	3250	3000	830	830



AG828

- Ultra drive and brake ability, tearing resistance, cutting resistance, abrasion resistance, good load capacity
- Suitable for medium trucks, for driving wheels and drag wheels

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
9.5R17.5	J/18	143/141	M	6.75	14.50	842	240	2725	2575	875	875
215/75R17.5	H/16	135/133	J	6.00	14.50	767	211	2180	2060	850	850
215/75R17.5	J/18	135/133	J	6.00	14.50	767	211	2180	2060	850	850
235/75R17.5	H/16	143/141	J	6.75	14.00	803	233	2725	2575	850	850
275/70R22.5	J/18	148/145	L	8.25	21.00	958	276	3150	2900	900	900
11R22.5	H/16	148/145	M	8.25	22.00	1054	279	3150	2900	830	830



AG835

- Mixed highway and freeway application, for long distance and national transportation service
- Special tread compound and design provide low heat build-up, low rolling resistance and minimized gasoline consumption
- Special tread design offers super grip on wet road surface and minimized driving noise

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
11R22.5	H/16	148/145	M	8.25	22.00	1054	279	3150	2900	830	830
11R24.5	H/16	149/146	M	8.25	22.00	1104	279	3250	3000	830	830
295/75R22.5	H/16	146/143	M	9.00	22.00	1014	298	3000	2725	830	830



AG868

- Applicable for driving wheels, Suitable for short distance with low speed on mining and bad roads
- Directional mixed pattern provides excellent traction
- Open shoulder structure provides good ability of water dispersion as well as anti-hydroplaning
- Streamline pattern effectively ejects stones and prevents possible damage to tire groove bottom

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
315/80R22.5	L/20	156/150	K	9.00	22.00	1076	312	4000	3350	850	850



AG870

- Excellent durability, Good ground grasping capacity
- Low heat generation, Suitable for medium and long mileage vehicles running on the paved road with a standard load

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
315/70R22.5	L/20	154/150	L	9.00	20.00	1020	312	3750	3350	900	900



AG896

- Mixed open pattern design offers excellent traction and brake performance
- Wide tread improves tire wear resistance
- Suitable for driving wheels

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
7.00R16	G/14	118/114	K	5.50F	15.00	775	200	1320	1180	770	770
7.50R16LT	G/14	122/118	K	6.00G	13.00	805	215	1500	1320	770	770
8.25R16LT	H/16	128/124	K	6.50H	14.50	855	235	1800	1600	770	770
8.25R20	H/16	139/137	J	6.50	17.50	974	236	2430	2300	930	930
9.00R20	H/16	144/142	J	7.00	18.50	1030	259	2800	2650	900	900
10.00R20	J/18	149/146	J	7.50	19.00	1054	278	3250	3000	930	930
11.00R20	J/18	152/149	J	8.00	19.50	1085	293	3550	3250	930	930
12.00R20	L/20	156/153	J	8.50	20.50	1125	315	4000	3650	900	900
11R22.5	H/16	146/143	J	8.25	21.00	1054	279	3000	2725	830	830



AG928

- Applicable for driving wheels, For short distance with low speed on mining and off roads
- Pattern design offers excellent pulling force
- Special tread compound offers excellent cut resistance4 Reinforced bead design

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
10.00R20	J/18	149/146	F	7.50	24.00	1054	278	3250	3000	930	930
11.00R20	J/18	152/149	F	8.00	24.00	1085	293	3550	3250	930	930
12.00R20	L/20	156/153	F	8.50	24.00	1125	315	4000	3650	900	900



AG958

- Long time service lie with the special formua, The gutter on the tread can reduce the noise and heat dispersion.
- Sutable for all kinds of position on the trucks loading for middle and long distance on the good road.

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
13R22.5	L/20	156/153	L	9.75	16.50	1117	322	4000	3650	930	930
13R22.5	J/18	154/151	L	9.75	16.50	1117	322	3750	3450	830	830
1100R20	J/18	152/149	L	8.00	16.50	1075	287	3550	3250	930	930
1200R20	J/18	154/151	L	8.50	17.00	1115	308	3750	3450	830	830
1200R20	L/20	156/153	L	8.50	17.00	1115	308	4000	3650	930	930



AG969

- Aggressive block design provides outstanding traction on rough roads
- Suitable for all season and all position application on mud and sand terrain with some short on high-way use
- Cool-running compound enhances toughness casing

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
10.00R20	J/18	149/146	J	7.50	19.00	1054	278	3250	3000	930	930
11.00R20	J/18	152/149	J	8.00	19.50	1085	293	3550	3250	930	930
12.00R20	L/20	156/153	J	8.50	20.50	1125	315	4000	3650	900	900



AG987

- Applicable for drive axle on unpaved road
- Robust tread block provides outstanding traction on sand and mud road
- Special groove design with stone rejector prevent from stone penetration
- Durable tyre carcass and improved tread compound help to resist chipping and chunking for longer tyre life

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
11.00R20	J/18	152/149	J	8.00	19.00	1085	293	3550	3250	930	930
12.00R20	L/20	156/153	J	8.50	19.00	1125	315	4000	3650	900	900



AG988

- Applicable for driving wheels, For short distance with low speed on mining and off roads
- Pattern design offers excellent pulling force
- Special tread compound offers excellent cut resistance
- Reinforced bead design provides excellent load capacity

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
11.00R20	J/18	152/149	F	8.00	23.00	1085	293	3550	3250	930	930
12.00R20	L/20	156/153	F	8.50	23.00	1125	315	4000	3650	900	900



D98L | REINFORCED DESIGN

- Super strong skeleton material and super strong bead structure and the use of nylon reinforcement layer and special shoulder structure technology enhance the heavy load capacity.
- new type of anti-cutting formula for mining areas can ensure that excellent resistance to stabbing, cutting and dropping.
- The design of transverse large pattern block provides strong driving. The open pattern groove and the structure at the bottom of groove can effectively prevent the damage of stones to the bottom of groove.

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
12.00R20	L/20	156/153	F	8.50	26.00	1130	306	4000	3650	930	930



D98S | REINFORCED DESIGN

- Super strong skeleton material and super strong bead structure and the use of nylon reinforcement layer and special shoulder structure technology enhance the heavy load capacity.
- new type of anti-cutting formula for mining areas can ensure that excellent resistance to stabbing, cutting and dropping.
- The design of transverse large pattern block provides strong driving. The open pattern groove and the structure at the bottom of groove can effectively prevent the damage of stones to the bottom of groove.

Size	LR/PR	Load Index	Speed Rating	Standard Rim	Tread Depth (mm)	External Diameter (mm)	Section Width (mm)	Max load Capacity (kg)		Inflation Pressure (kpa)	
								Single	Dual	Single	Dual
12.00R20	L/20	156/153	F	8.50	26.00	1130	306	4000	3650	930	930

STEEL WHEEL

**DRIVEN
WITH TRUST**



DEMOUNTABLE RIM



17.5×6.00	17.5×6.75	22.5× 7.50
22.5×9.00	22.5×8.25	22.5×11.75
7.50V-20		

STEEL WHEEL



6.50-20	7.00-20	7.50-20
8.00-20	8.50-20	8.50-24

STEEL WHEEL



Size	PCD	CBD	Offset	Bole hole			Disc thickness
				Number	Dia	Type	
17.5x5.25	203	133	125	5	32	SR22	10
	203.2	146	125/115/108	5	32.5/29	SR22	10
	205	161	125	6	26/21.5	1X45°	10
	208	150	115	5	32.5	SR22	10
	222.25	164	128	6	32	SR22	10
	225	176	120	10	26/27/21.5	1X45°/SR18	10
17.5x6.00	203.2	146	118/125/135	5	32/21.5/29	SR22/SR14	10
	205	161	0/118/125	6	21.5	SR16	10
	208	150	87/127/135	5	32/32.5	SR22	10
	222.25	164	98/125/135	6	32.5	SR22	10
	225	176	113/120/135	10	26	1X45°/SR18	10
	245	202	135	6	21.5	SR16	10
17.5x6.75	275	221	135	8	21.5	SR16	10
	205	161	0/135	6	21.5/27	SR16/sr18	12
	222	165	33	6	21.5	1x45°	12
	222.25	164/165.1/166	0/135	6	32.5	1X45°/SR22	
	225	176	113/120/135	10	26	1X45°/SR18	12
	245	202	135	6	21.5	SR16	12
17.5x6.75	275	221	135	8	21.5	SR16	12

STEEL WHEEL



Size	PCD	CBD	Offset	Bole hole			Disc thickness
				Number	Dia	Type	
19.5x6.75	203.2	152.4	0	8	18	SR14	12
	205	161	0	6	21.5	SR16	12
	222.25	164	135	6	32/32.5	SR22	12
	225	176	135	10	26	1x45°	12
	275	221	140	8	24/26/32.5	1X45°	12
	285	221	145	8	32.5	双SR22	12
	203.2	152.4	38	8	17.5	-	12
19.5x7.50	205	161	0	6	21.5	SR16	12
	225	175	138	10	26/27	1X45°/SR18	12
	275	221	0/135/145	8	21.5/24/26/27	SR16/1X45°/SR18	12
	285.75	220	152	10	26	1X45°	12
	335	281	0	10	27	SR18	12
	205	161	0/25	8	21.5	SR16/1X45°	12
19.5x8.25	222.25	164	0	6	32.5	SR22	12
	225	176	0/160	6	26	1x45°	12
	275	221	0/147	10	21.5/24/26	1X45°/SR16	12
19.5x11.75	205	161	0	6	18/21.5	SR16	12
	225	176	0	10	27	SR16	12
	250	200	30	6	32.5	SR22	12
	275	221	0	8	21.5/27	SR16/SR18	12
	335	281	0	10	26	1x45°	12
19.5x14.0	205	161	0	6	21.5	SR16	12
	225	176	0	10	27	SR18	12
	275	221	0/75	8	21.5/26/27	SR16/1X45°/SR18	12
	335	281	0/50/100	10	26/27	1X45°/SR18	12

STEEL WHEEL

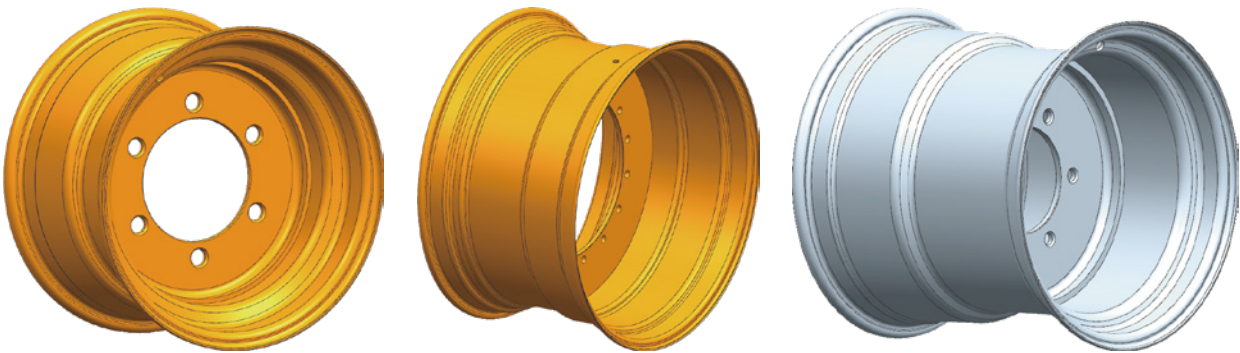
5 ½×16	6.0×16	12×4JA	13×4.5JB
14×5.5JJ	15×5JJ	15×6JJ	16×5.5K
16×6JJ	16×6JJ		

STEEL WHEEL

Size	PCD	CBD	Offset	Bole hole			Disc thickness
				Number	Dia	Type	
22.5x6.75	222.25	164	140	6	32.5	SR22	14
	205	161	0	6	21.5	SR16	14
22.5x7.50	275	221	0/140	8	24/26/27	1X45°/SR18	14
	285	221	152/165	8	32/32.5	SR22	14
	285.75	220	152/168	10	27	1X45°	14
	335	281	151/160	10	26/27	1X45°/SR18	14
22.5x8.25	203.2	152.4	38	8	16.6	-	14
	205	161	38	6	21.5	SR16	14
	275	221	0/165	8	21.5/24/26/27	SR16/1X45°	14
	285	221	165	8	32.5	SR22	14
	285.75	220/221	165	10	26/27/32/32.5	SR16/1X45°/SR18	14
22.5x9.00	335	281	0/120/165	10	26/27	1X45°/SR18	14
	205	161	38	6	21.5	SR16	14
	275	221	0/165	8	21.5/24/26/27	SR16/1X45°	14
	285	221	165	8	32.5	SR22	14
	285.75	220/221	165	10	26/27/32/32.5	SR16/1X45°/SR18	14
26.5x20.00	335	281	0/120/165	10	26/27	1X45°/SR18	14



Size	PCD	CBD	Offset	Bole hole			Disc thickness
				Number	Dia	Type	
22.5x11.75	203.2	152.4	38	8	16.6	-	14
	205	161	38	6	21.5	SR16	14
	275	221	0/165	8	21.5/24/26/27	SR16/1X45°	14
	285	221	165	8	32.5	SR22	14
	285.75	220/221	165	10	26/27/32/32.5	SR16/1X45°/SR18	14
	335	281	0/120/165	10	26/27	1X45°/SR18	14
22.5x13.00	203.2	152.4	38	8	16.6	-	14
	275	221	0/165	8	21.5/24/26/27	SR16/1X45°	14
	285.75	220	0/120	10	26	1x45°	14
	335	281	0/120	10	26/27	SR16/1X45°/SR18	14
22.5x14.00	225	176	0	10	27	SR18	14
	275	221	0/97	8	21.5	SR16/1X45°/SR18	14
	335	281	0/175	10	24/26/27	SR16/1X45°/SR18	14
22.5x16.00	205	161	0/50	6	21.5	SR16	14
	275	221	0/50	8	21.5/27	SR16/SR18	14
	335	281	0/50	10	26/27	SR16/1X45°/SR18	14
22.5x20.00	275	221	0/50	8	21.5/27	SR16/SR18	14
	285.75	220	0/50	10	26/27	1X45°/SR22	14
26.5x20.00	335	281	0/50/100	10	26/27	1X45°/SR18	14
	275	221	0/50	8	21.5/27	SR16/SR18	14
26.5x20.00	285.75	220	0/50	10	26/27	1X45°/SR22	14
	335	281	0/50/100	10	26/27	1X45°/SR18	14



STEEL WHEEL

Size	PCD	CBD	Bole hole	Hole type
13x17 16x17	205	161	6X21.5	1X45°/SR16
	203.2	152.4	8X16.7/17.5/18	1X45°/SR16/SR18
	275	221	8X21.5/24.5/25.4/26/27	1X45°/SR16/SR18
8X16 16.5x9.75	205	161	6X21.5	1X45°/SR16
	203.2	152.4	8X16.7/17.5/18	1X45°/SR16/SR18
9x15.3 15.5x13	205	161	6X21.5	1X45°/SR16
	203.2	152.4	8X16.7/17.5/18	1X45°/SR16/SR18
17.5x16	275	221	8X21.5	1X45°/SR16
	205	161	6x21.5	1X45°/SR16
27x32 23x38	335	281	10x26	1x45°/SR18
	510	446	16x26	1x45°/SR18
12x24			RIM	
15x30			RIM	
15x34			RIM	
15x38			RIM	