

SD28



- The brand-new tread low heat generation compound offers extraordinary wear-resistance
- Great road grabbing performance and special anti-stones pattern design
- Its wide tread design effectively increased the volume wear that makes the service life longer
- The structure of 3 layers belt and 2 layers zero degree belt top cage construction ensures the top anti-explosion capability

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
7.50R16	16PR	6.00G	215	805	1650	1450	870	870	125/121K	15
8.25R16	16PR	6.50H	235	855	1800	1600	870	870	128/124K	15.5
8.25R20	16PR	6.5	236	974	2430	2300	930	930	139/137J	17.5
9.00R20	16PR	7.0	259	1019	2800	2650	900	900	144/142K	16
10.00R20	18PR	7.5	278	1054	3250	3000	930	930	149/146K	17
11.00R20	18PR	8.0	293	1085	3550	3250	930	930	152/149J	18.5
12.00R20	20PR	8.5	315	1125	4000	3650	900	900	156/153J	20

SD628



- The tread pattern is specially designed to have a stronger holding power
- Its deep pattern ensure the tire a longer service life
- The stout pattern block design makes the tire has a good adaptability for all kinds of roads
- The special pattern groove protects the running tire from puncturing

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
11.00R20	18PR	8.00	293	1085	3550	3250	930	930	152/149K	20.00
12.00R20	20PR	8.50	315	1125	4000	3650	900	900	156/153K	21.00

S580



- Due to the design of 3 ribs thread, the guiding and controlling of the tyres has been enhanced
- The small pieces of middle lateral patterns offer good braking, driving and grip performance
- The design of the closed shoulder pattern offers good wear resistance and balance abrasion
- Excellent comprehensive performance comes from special formula of low thermogenesis and good wear resistance
- Suitable for all wheels position and adapting to a variety of roads and complex driving conditions

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
9.00R20	16	7.00	259	1019	2800	2650	900	900	144/142L	15.50
10.00R20	18	7.50	278	1054	3250	3000	930	930	149/146K	16.00
11.00R20	18	8.00	293	1085	3550	3250	930	930	152/149K	16.00
12.00R20	20	8.50	315	1125	4000	3650	900	900	156/153K	16.50
12.00R24	20	8.50	315	1226	4500	4125	900	900	160/157K	16.00

S08



- Suitable for all wheels on complicated and bad road
- Excellent in tearing resistance
- Outstanding performance in heat dispersion and over-all capability

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
7.00R16LT	14	5.50F	200	775	1320	1180	770	770	118/114M	12
7.50R16LT	16	6.00G	215	805	1500	1320	770	770	122/118M	13.0
8.25R16LT	16	6.50H	235	855	1800	1600	770	770	128/124M	16.0
8.25R20	16	6.50	236	974	2430	2300	930	930	139/137L	13.5
9.00R20	16	7.00	259	1019	2800	2650	900	900	144/142K	15.5
10.00R20	18	7.50	278	1054	3250	3000	930	930	149/146K	16.5
11.00R20	18	8.00	293	1085	3550	3250	930	930	152/149K	17.0
12.00R20	20	8.50	315	1125	4000	3650	930	930	154/151K	17.5
12.00R24	20	8.50	315	1226	4500	4125	900	900	160/157K	16.0
11R22.5	18	8.25	279	1054	3000	2725	830	830	149/146L	14.0
11R24.5	18	8.25	279	1104	3750	3450	830	830	152/149L	14.5
12R22.5	18	9.00	300	1085	3550	3250	930	930	152/149L	15.0
13R22.5	20	9.75	320	1124	4000	3550	880	880	156/150L	15.3
315/80R22.5	20	9.00	312	1078	4000	3350	850	830	156/153L	15.0
295/80R22.5	18	9.00	298	1044	3550	3250	900	900	152/149L	14.0

S26



- Deeper pattern with formulation of abrasion resistance and low heating performance for longer miles;
- Open shoulder and block type pattern provides strong traction and gripping stress;
- Design of emitting stones at the bottom of grooves improves anti-puncture performance.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
7.50R16LT	16	6.00G	215	805	1500	1320	770	770	124/120L	12
8.25R16LT	16	6.50H	235	855	1800	1600	770	770	128/124L	13

SD779



- The special designed tread pattern ensures good grip strength
- Its deep pattern ensures longer tire life
- The stout pattern block design makes the tires has a good adaptability for all kinds of roads
- Special compound design for mixing tread pattern provides wear-resistance

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
11R22.5	18	8.25	279	1054	3000	2725	830	830	149/146L	23
11R24.5	18	8.25	279	1104	3750	3450	830	830	152/149L	23

S667



1. Lateral big pattern design provides good traction performance.
2. Ultra deep pattern and wide running surface provide better wear resistance and higher mileage.
3. Special shoulder pattern design provides better heat dissipation.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
315/80R22.5	20	9	312	1082	4000	3650	850	850	156/153L	23
295/80R22.5	18	9	298	1044	3550	3250	900	900	152/149M	20
13R22.5	20	9.75	320	1124	4000	3550	900	900	156/153L	20
12R22.5	18	9	296	1085	3550	3250	930	930	152/149L	20

NL505



1. Novel and beautiful appearance
2. Special pattern design, long rolling resistance, more fuel saving
3. Excellent tread formula and advanced structure design make it wear-resistant, even and long driving distance
4. High strength carcass steel wire can be renovated many times

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
295/80R22.5	18	9.00	298	1050	3550	3250	900	900	152/149L	14
11R22.5	18	8.25	279	1065	3000	2725	830	830	149/146L	14

SR66



1. Special tire tread formula, provide better wear resistance performance, increase tire mileage
2. Design of broader tire shoulder can decrease tire abrasion
3. Special tire shoulder design, low heating formula to decrease shoulder heating, increase tire durable performance
4. Small steel disc helps to tire's heat dissipation

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
11R22.5	18	8.25	279	1065	3000	2725	830	830	149/146L	14

SUNET®
CONFIDENCE IN EVERY MILE



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2023

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TRUCK & BUS TYRES





SR68



- 1.Four trench line pattern design, can provide good control and ensure safety performance
- 2.A new low fever tread rubber formula, with longer wear mileage
- 3.Optimizing tire shoulder design,with strong heat resistance

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
11R22.5	18	8.25	279	1065	3000	2725	830	830	149/146L	15

SD328



- performance formula design, provide tires good wear resistance, low thermal and tensile properties.
- Four layer belt structure provides tires excellent high speed performance, durable performance.
- Highway type pattern, suitable for highway, highway and urban and rural roads.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
13R22.5	20PR	9.75	320	1124	3750	3450	830	830	156/150L	19
315/80R22.5	20PR	9	320	1076	3750	3450	830	830	156/150L	19

SR65



- Comprehensive performance formula design, provide the tyre excellent wear resistance, resistance to tear performance and low thermal performance.
- unique bead durability of the structure design.
- Highway type pattern, suitable for highway, highway and urban and rural roads

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
13R22.5	20PR	9.75	320	1124	3750	3450	830	830	156/150L	16
315/80R22.5	20PR	9	320	1076	3750	3450	830	830	156/150L	16.5



SR907



- Four consecutive main grooves and three auxiliary fine grooves to provide better drainage and grip performance;
- Design of proper proportion for block and groove to provide better wear resistance and low rolling resistance;
- Design of broader tires shoulder can prevents partial wear better.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S		S			
385/65R22.5	22PR	11.75	389	1072	4500		900		162K	15.5

SR906



- Design of five pattern grooves provide better slip and wet resistance as well as safe handling;
- Design of proper proportion for block and groove provide better wear performance and resistance.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S		S			
385/65R22.5	22PR	11.75	389	1072	4500		900		162K	15.5

SD908



- Comprehensive performance formula design, provide tires good wear-resisting performance, Low thermal properties and tensile properties.
- Wide base tyres, used for single tire replacement tyres. Road type pattern, suitable for highway, highway.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S		S			
385/65R22.5	22PR	11.75	389	1072	4500		900		162K	15.5



S440



- Suitable for all wheels in medium and short distance driving.
- On common and higher level road.
- Outstanding performance in anti-side-skid.
- Noise avoidance and low rolling resistance.
- Excellent in high speed driving and heat dispersion.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
315/80R22.5	20	9.00	312	1082	4000	3650	850	850	156/153L	15
12R22.5	18	9.00	300	1085	3550	3250	930	930	152/149L	15

S339



- Suitable for all wheels on complicated and bad road .
- Strong traction and holding performance.
- Good performance of tearing resistance.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
315/80R22.5	20	9.00	312	1076	4000	3350	850	850	156/153L	15.5

SD657/SD657



- Suitable for driving wheels in medium and long distance driving.
- On common and higher grade road.
- Excellent traction and draining performance.
- Outstanding in anti-wear and high speed driving.
- A higher original mileage.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
315/80R22.5	20	9.00	312	1082	4000	3650	850	850	156/153L	23
295/80R22.5	18	9.00	298	1050	3550	3250	900	900	152/149L	20



SR67



- Provide excellent anti-sidesliping performance and ensure excellent water evacuation.
- Provide outstanding resistance to abrasion.
- Reduce rolling noise greatly.
- Deliver lower rolling resistance.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
315/80R22.5	20	9.00	312	1082	4000	3350	850	850	156/150L	13.3

SD709



- The tire has broad tread pattern block, and deep pattern design that offering strong power
- The tire uses strong structure that owns good carrying capability
- The tire of its long life, wear-resistance and puncture-resistance, can be applied to mines and mountain road
- The special pattern groove protects the running tire from puncturing

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
11.00R20	18PR	8.0	293	1085	3550	3250	930	930	152/149G	22.5
12.00R20	20PR	8.5	315	1125	4000	3650	900	900	156/153G	24.5

S769



- Strong horizontal block pattern widened driving surface design,providing excellent driving performance and high wear resistance;
- Reinforced sub port structure design,special steel ring structure,suitable for 220% load demand;
- High strength steel wire material improves bursting and stab resistance;
- Special low heat generation formula,the maximum driving speed under load condition is 60km/h,and the driving distance is less than 200km.

SIZE	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth(mm)
					S	D	S	D		
315/80R22.5	22	9	300	1096	4000	3350	850	830	156/153L	23

Company introduction

Sunet Tire is supported by KORYO GROUP, the tire globally distributes and offers to more than 60 nations and regions in Asia,Middle East, Europe,Africa,Australia,and in North and South America.

Sunet Tire products and service quality have been approved

and conformed with U.S.DOT, ISO 9001, European Community Standard ECE,GULF standardGCC,NIGERIA COC,INMETRO, India BIS IndonesiaSNI,Brazil INMETRO.

Sunet Tire produces and supplies high quality tires to our customers at competitive prices with a focus of first class customer service. Each inquiry is treated with a high level of customer service and will be responded to with the utmost efficiency.

