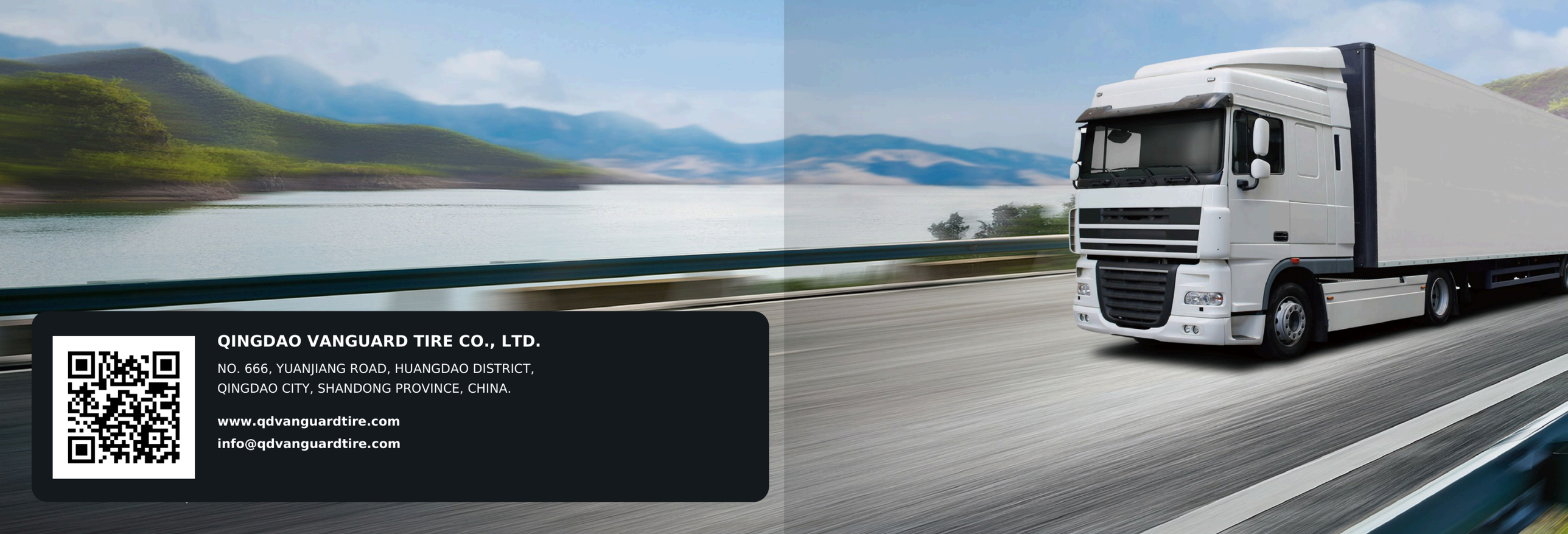
FORCETRAK

TRUCK & BUS TYRE CATALOGUE

QINGDAO VANGUARD TIRE CO., LTD.



QINGDAO VANGUARD TIRE CO., LTD.

NO. 666, YUANJIANG ROAD, HUANGDAO DISTRICT,
QINGDAO CITY, SHANDONG PROVINCE, CHINA.

www.qdvanguardtire.com

info@qdvanguardtire.com



QINGDAO VANGUARD TIRE CO., LTD.

COMPANY PROFILE

QINGDAO VANGUARD TIRE CO., LTD. is based in Qingdao, Shandong Province, China. This catalogue presents a commercial vehicle tyre range for truck and bus applications, organized by operating conditions and road use.

The range covers long-haul highways, regional distribution, on/off-road operations, mining, winter and all-weather applications. Product pages provide model references and technical information to help customers compare tyre patterns and specifications.

For product selection, please review the application descriptions and specification tables in this catalogue. Confirm the required size, ply rating, load index, speed symbol and final availability with our sales team before ordering.

PRODUCT FOCUS	APPLICATIONS	LOCATION
TRUCK & BUS TYRES	6 USE SEGMENTS	QINGDAO, CHINA

WEB www.qdvanguardtire.com

EMAIL info@qdvanguardtire.com

VANGUARD | COMMERCIAL VEHICLE TYRES

APPLICATION RANGE

A product portfolio organized around different transport and road conditions.



LONG HAUL

Long-distance highway transportation.



REGIONAL

Regional routes and frequent distribution cycles.



ON & OFF-ROAD

Mixed paved-road and rough-road operations.



MINING

Mining areas and demanding rough-road conditions.



WINTER

Cold-weather and snow-covered road use.



ALL WEATHER

Versatile use across changing road conditions.



LONG HAUL

SS992	P09	SS968	P09
ST988	P10	SA966	P10
ST966	P11	ST955	P12
ST805	P12	ST901	P13
ST905	P13	SA811	P14
ST970	P14	SA01	P15
ST967	P16	SD826	P16
SD398	P17	SD803	P17
SD817	P18	SD919	P18
SD807	P19	SD909	P20

REGIONAL

ST917	P23	SA878	P23
SA859	P24	SA866	P24
SA818	P25	ST903	P26
SA813	P26	SA818A	P27
SA802	P27	SA812	P28
SA801/801+	P29	SA898	P30
SA823	P30	SA868/868+	P31
SD309	P32	SD368	P32
SD909+/909++	P33	SD939	P33
SD308	P34	SD338	P34
SD929	P35	SD376	P35
SD806	P36	SD316	P36

ON&OFF

SD306	P39	SD307	P40
SD312	P40	SD376	P41
SD318	P41	SD357	P42
SD358	P42	SD767/SD767+	P43
SD359	P43	SD369/SD369+	P44
SD319/SD319+	P44	SD329+	P45
SD339+	P46		

MINING

SD737	P49	SD757	P50
SD707	P50	SD727	P51
SD787	P52		

WINTER

SD377S	P55	SD378S	P56

All WEATHER

SDA01	P59

	Standard Load	Over Load	Heavy Load
 LONG HAUL	 SS992 SS968 ST988 ST955 ST966 SA966 ST805 ST905 SA811 SA01 ST901 ST967 ST970 SD826 SD398 SD803 SD803 SD817 SD919 SD909 SD807		
 REGIONAL	 SA859 SA866 SA818 ST903 SA813 SD309 SD368 SA812 SA801 SA802 SD806 SD338	 ST917 SA878 SA801+ SA868 SA823 SD929 SD939 SD909+	 SA818A SA801++ SA868+ SA898 SD909++
 ON&OFF	 SD306 SD307 SD312 SD376	 SD357 SD358 SD767 SD359 SD369 SD319 SD318 SD316 SD308	 SD319+ SD329+ SD339+ SD369+ SD767+
 MINING		 SD737 SD757	 SD707 SD727 SD787
 WINTER	 SD377S SD378S		
 All WEATHER	 SDA01		

LONG HAUL

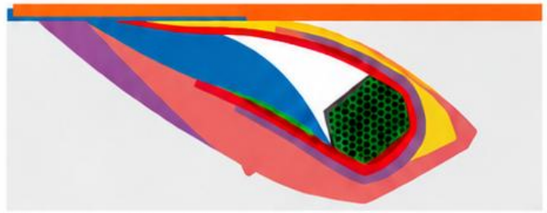


FS958

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Widened tread design



Excellent loading capacity



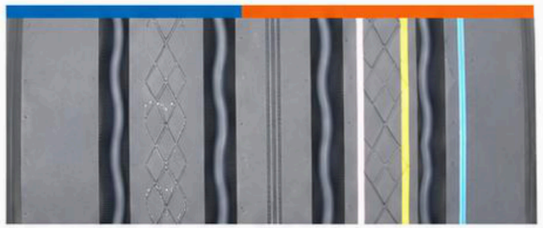
Excellent stone ejection keeps the tire clean

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (kPa)
315/80R22.5	20PR	16.5	9.00	4125/3750	157/154	L	900
315/80R22.5	22PR	16.5	9.00	4625/4125	161/157	L	900
385/65R22.5	24PR	16.5	11.75	5000	164	K	930

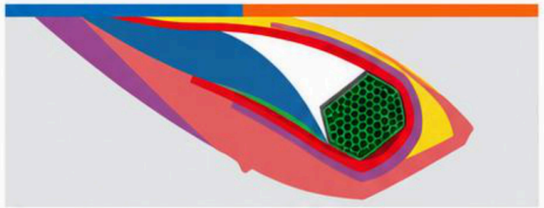


FS996

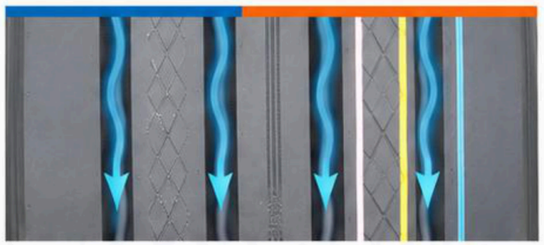
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Widened tread design



Excellent loading capacity



Excellent water evacuation performance

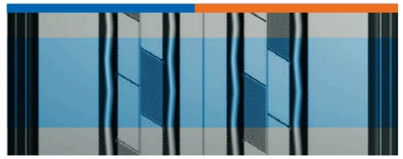
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (kPa)
315/80R22.5	20PR	16.5	9.00	4125/3750	157/154	L	900
315/80R22.5	22PR	16.5	9.00	4625/4125	161/157	L	900
385/65R22.5	24PR	16.5	11.75	5000	164	K	930

TRUCK & BUS TYRE CATALOGUE

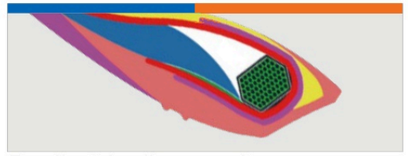
GS998

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON FIRST-CLASS HIGHWAY OR ROAD IN GOOD CONDITION

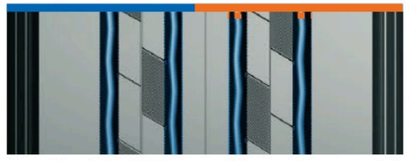




Widened tread design



Excellent loading capacity



Excellent water evacuation performance



Excellent anti-wear performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (kpa)
6.50R16LT	12PR	10	5.50F	1060/925	110/105	K	670
7.00R16LT	14PR	11.5	5.50F	1320/1180	118/114	L	770
7.50R16LT	16PR	13.0	6.00G	1650/1450	125/121	L	870
8.25R16LT	16PR	14.0	6.50H	1800/1600	128/124	K	770
8.25R16LT	18PR	14.0	6.50H	2000/1800	132/128	K	870
11.00R20	18PR	16.5	8.0	3550/3250	152/149	K	930
12.00R20	20PR	16.5	8.5	4000/3650	156/153	K	900
12R22.5	18PR	18.0	9.00	3550/3250	152/149	L	930
11R22.5	18PR	15.5	8.25	3250/3000	149/146	L	930
13R22.5	20PR	17.0	9.75	4000/3650	156/153	K	930
295/80R22.5	18PR	16.0	9.00	3550/3250	152/149	L	900
315/80R22.5	20PR	16.0	9.00	4125/3750	157/154	L	900
385/65R22.5	20PR	16.5	11.75	4500	160	K	900
385/65R22.5	24PR	16.5	11.75	5000	164	K	930

STEER/TRAILER:

GD867

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

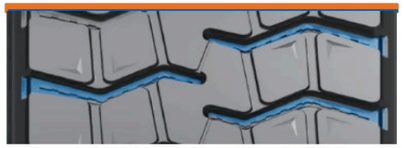




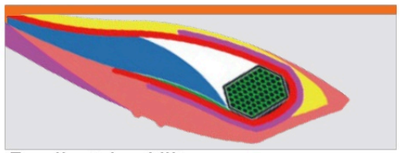
Good traction performance



Excellent resistance of groove cracking



Excellent anti-clamping stone and self-cleaning performance



Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (kpa)
9.5R17.5	18PR	15.5	6.75	2725/2575	143/141	J	875
245/70R17.5	18PR	15.5	7.50	2120/2000	134/132	K	900
225/70R19.5	16PR	15.5	6.75	1900/1800	130/128	L	830
225/70R19.5	18PR	15.5	6.75	2000/1900	132/130	K	900
265/70R19.5	16PR	16.0	7.5	2500/2360	140/138	L	775
265/70R19.5	18PR	16.0	7.5	2725/2575	143/141	J	850
215/75R17.5	18PR	15.5	6.00	2180/2060	135/133	J	850
235/75R17.5	18PR	15.5	6.75	2725/2575	143/141	J	875
225/80R17.5	18PR	14	6.75	1550/1500	123/122	L	700
315/80R22.5	20PR	20.0	9.00	4125/3750	157/154	K	900

DRIVE:

GD388

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON MIXED ROADS

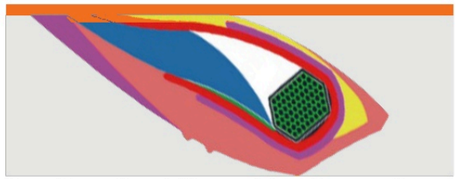




Super smooth driving surface design



Excellent driving and braking performance



Excellent durability and loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (kpa)
295/80R22.5	18PR	21.0	9.00	3550/3250	152/149	K	900
295/80R22.5	20PR	21.0	9.00	3750/3450	154/151	G	930
315/80R22.5	20PR	22.0	9.00	4125/3750	157/154	K	900
315/80R22.5	22PR	22.0	9.00	4500/4125	160/157	K	930

DRIVE:

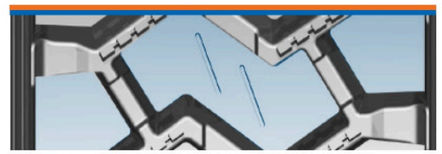
GD399

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD

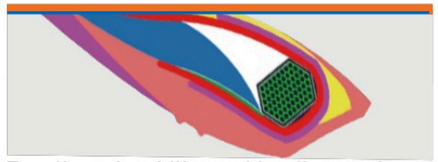




Super smooth driving surface design



Excellent driving and braking performance



Excellent durability and loading performance

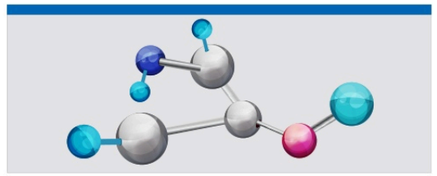
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (kpa)
12.00R20	20PR	23.0	8.5	4000/3650	156/153	G	900
12.00R20	22PR	23.0	8.5	4250/3875	158/155	G	970
12R22.5	18PR	24.0	9.00	3550/3250	152/149	J	930
295/80R22.5	18PR	22.0	9.00	3550/3250	152/149	J	900
295/80R22.5	20PR	22.0	9.00	3750/3450	154/151	G	930
315/80R22.5	20PR	22.0	9.00	4125/3750	157/151	K	900
315/80R22.5	22PR	22.0	9.00	4500/4125	160/157	G	930

DRIVE:

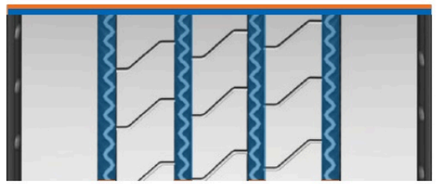
ST966

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

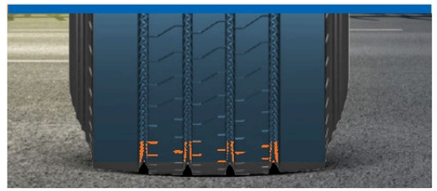




Low rolling resistance formula design



Excellent water evacuation performance



Evenly distributes grounding pressure, good irregular wear resistance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (kpa)
9.5R17.5	16PR	14.0	6.75	2060/1950	133/131	L	830
9.5R17.5	18PR	14.0	6.75	2725/2575	143/141	J	875
11R22.5	16PR	15.5	8.25	3000/2725	146/143	M	830
11R24.5	16PR	15.5	8.25	3250/3000	149/146	L	830
12R22.5	18PR	16.5	9.00	3550/3250	152/149	L	930
215/75R17.5	16PR	12.0	6.00	1750/1600	127/124	L	830
225/80R17.5	18PR	13.0	6.75	1550/1500	123/122	L	700
225/90R17.5	16PR	14.0	6.75	2060/1950	133/131	L	830
235/75R17.5	16PR	13.0	6.75	2000/1850	132/129	L	830
245/70R19.5	16PR	14.0	7.50	2180/2060	135/133	L	830
255/70R22.5	16PR	13.0	7.50	2500/2300	140/137	L	830
265/70R19.5	16PR	14.00	7.50	2500/2360	140/138	L	775
265/70R19.5	18PR	14.00	7.50	2725/2575	143/141	J	850
275/70R22.5	18PR	15.0	8.25	3000/2725	146/143	L	900
275/80R22.5	18PR	15.0	8.25	3250/3000	149/146	L	900
295/60R22.5	18PR	16.0	9.00	3350/3075	150/147	L	900
295/75R22.5	16PR	15.0	9.00	3000/2725	146/143	M	830
295/80R22.5	18PR	15.5	9.00	3550/3250	152/149	L	900
315/80R22.5	20PR	15.0	9.00	4125/3750	157/154	L	900

TRAILER:

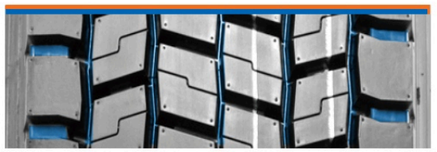
SD909

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

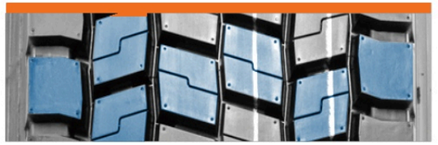




Widened tread design



Good heat dissipation performance



Excellent braking,driving performance

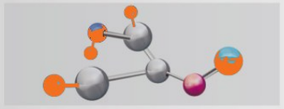
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (kpa)
295/80R22.5	18PR	18.5	9.00	3550/3250	152/149	K	900
315/80R22.5	20PR	22.0	9.00	4125/3750	157/154	K	900

DRIVE:



SS992

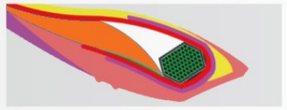
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low heat super anti-wear formula



Excellent water evacuation performance



Good fatigue resistance



Ultra-high strength stiffness steel belt structure

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	18.0	9.00	3550/3250	152/149	L	930

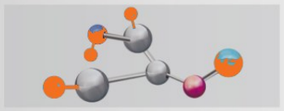
GUIDE:





SS968

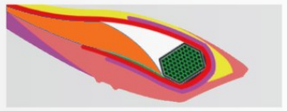
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low heat super anti-wear formula



Excellent water evacuation performance



Good fatigue resistance



Irregular wear resistance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	17.0	9.00	3550/3250	152/149	L	930

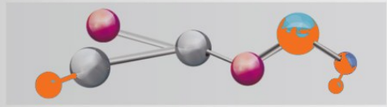
GUIDE:



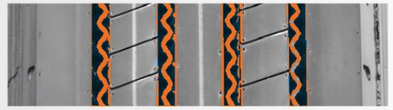


ST988

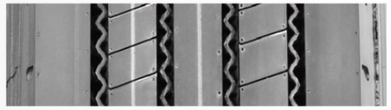
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low heat super anti-wear formula



Excellent water evacuation performance



Evenly distributes grounding pressure, low heat generation

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	15.5	9.00	3550/3250	152/149	L	930

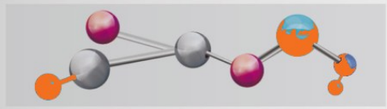
TRAILER:



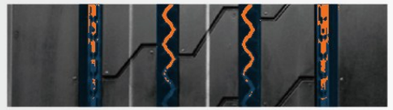


SA966

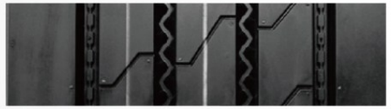
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance formula design



Excellent water evacuation performance



Evenly distributes grounding pressure, irregular wear resistance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
275/80R22.5	18PR	15.0	8.25	3250/3000	149/146	L	900

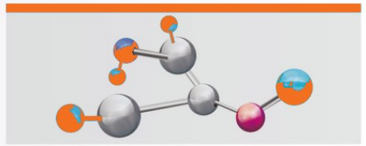
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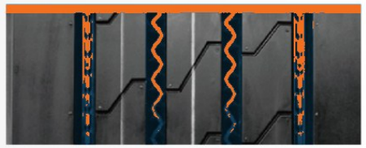


ST966

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance formula design



Excellent water evacuation performance



Evenly distributes grounding pressure, irregular wear resistance

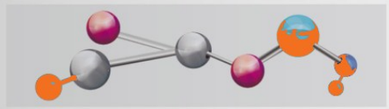
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	15.5	8.25	3000/2725	146/143	M	830
11R24.5	16PR	15.5	8.25	3250/3000	149/146	L	830
12R22.5	18PR	16.5	9.00	3550/3250	152/149	L	930
215/75R17.5	16PR	12.0	6.00	1750/1600	127/124	L	830
235/75R17.5	16PR	13.0	6.75	2000/1850	132/129	L	830
245/70R19.5	16PR	14.0	7.50	2180/2060	135/133	L	830
255/70R22.5	16PR	13.0	7.50	2500/2300	140/137	L	830
275/70R22.5	16PR	15.0	8.25	3150/2900	148/145	M	900
295/60R22.5	18PR	16.0	9.00	3350/3075	150/147	L	900
295/75R22.5	16PR	15.0	9.00	3000/2725	146/143	L	830
295/80R22.5	18PR	15.5	9.00	3550/3250	152/149	L	900
315/80R22.5	20PR	15.0	9.00	4125/3750	157/154	L	900

TRAILER:



ST955

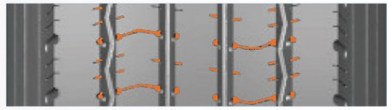
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Using low heat generation and high anti-wear formula design



Excellent water evacuation performance



Excellent grip

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	15.5	9.00	3550/3250	152/149	L	930

TRAILER:

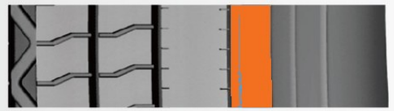


ST805

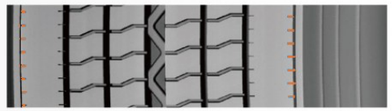
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Excellent steering quality and water evacuation performance



Evenly distributes grounding pressure, irregular wear resistance



Excellent heat dissipation performance

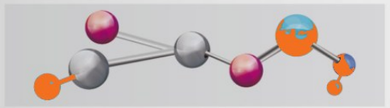
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	10.5	8.25	3000/2725	146/143	M	830

TRAILER:

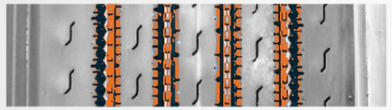


ST901

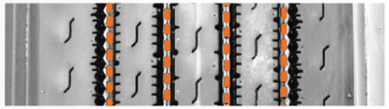
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance and anti-wear formula design



Excellent water evacuation performance



Low heat generation

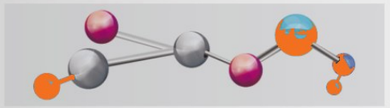
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
285/75R24.5	16PR	14.5	8.25	3075/2800	147/144	L	830
295/80R22.5	18PR	15.5	9.00	3550/3250	152/149	L	900
315/80R22.5	20PR	14.5	9.00	4125/3750	157/154	K	900

TRAILER:



ST905

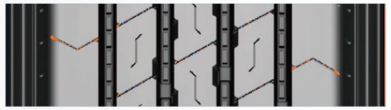
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance formula design



Excellent anti-clamping stone and self-cleaning performance



Low heat generation

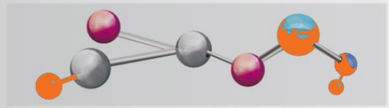
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	15.0	8.25	3000/2725	146/143	M	830
11R22.5	18PR	15.0	8.25	3250/3000	149/146	M	930

TRAILER:



SA811

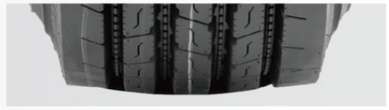
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Excellent anti-clamping stone and self-cleaning performance



Stronge grip and resistance to wet traction



Evenly distributes grounding pressure, irregular wear resistance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	15.0	8.25	3000/2725	146/143	M	830
11R22.5	18PR	15.0	8.25	3250/3000	149/146	M	830
11R24.5	16PR	15.0	8.25	3250/3000	149/146	M	830
295/75R22.5	16PR	15.0	9.00	3000/2725	146/143	L	830

ALL POSITION:

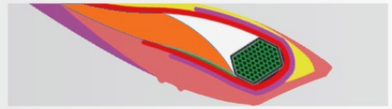


ST970

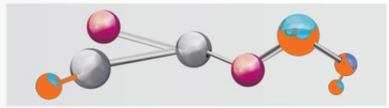
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Super excellent wear resistance



Low fuel consumption



Low heat of tread formula

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
385/65R22.5	20PR	16.7	11.75	4500	160	K	900

TRAILER:

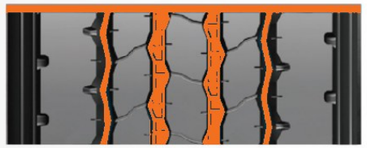


SA01

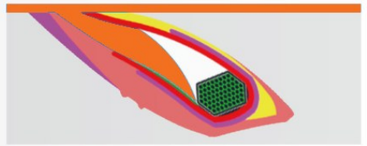
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Anti-wear performance



Anti-clamping stone performance



Excellent grip performance

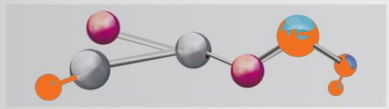
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.00R16	14PR	11.5	5.50F	1320/1180	118/114	L	770
215/75R17.5	16PR	13.0	6.00	1750/1600	127/124	L	830
225/70R19.5	16PR	14.0	6.75	1900/1800	130/128	L	830
235/75R17.5	16PR	13.0	6.75	2000/1850	132/129	L	830

ALL POSITION :

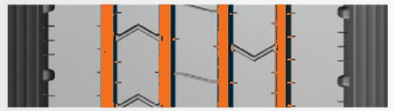


ST967

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance and anti-wear formula design



Excellent water evacuation performance



Irregular wear resistance

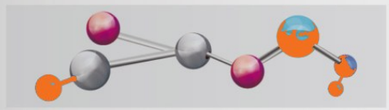
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	14.5	9.00	3550/3250	152/149	M	900
315/80R22.5	20PR	14.0	9.00	4125/3750	157/154	M	900

TRAILER :



SD826

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Widened tread design



Good heat dissipation performance



Excellent braking, driving performance

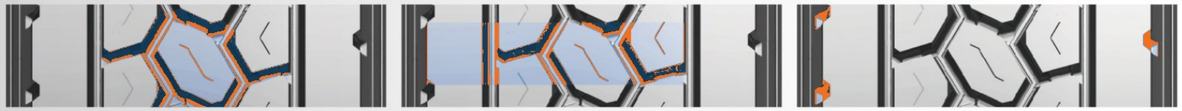
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	21.0	9.00	3550/3250	152/149	K	930

DRIVE:



SD398

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Good puncture resistance | Strong grip and driving performance | Good heat dissipation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	23.0	8.25	3250/3000	149/146	K	930
11R24.5	16PR	23.0	8.25	3250/3000	149/146	K	830
295/75R22.5	16PR	23.0	9.00	3000/2725	146/143	K	830

DRIVE:



SD803

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low heat formula design | Excellent braking, driving performance | Anti-clamping stone performance

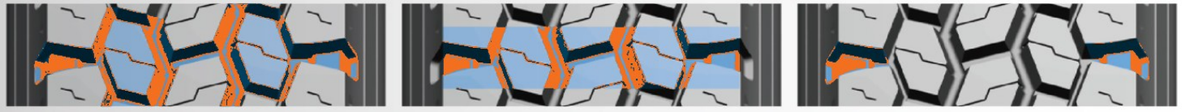
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	20.5	8.25	3000/2725	146/143	M	830
11R24.5	16PR	20.5	8.25	3250/3000	149/146	M	830

DRIVE:



SD817

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Good puncture resistance | Stronge grip and driving performance | Good heat dissipation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	20.5	8.25	3000/2725	146/143	L	830
11R22.5	18PR	20.5	8.25	3250/3000	149/146	K	930
11R24.5	16PR	20.5	8.25	3250/3000	149/146	K	830

DRIVE:



SD919

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Long driving mileage | High saturation pattern design | Optimized tire grounding marks prevents irregular wear

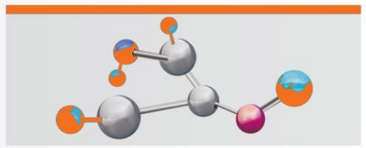
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	19.5	9.00	3550/3250	152/149	M	900

DRIVE:



SD807

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low heat formula design



Good heat dissipation performance



Excellent control performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	20.0	9.00	3550/3250	152/149	K	900
315/80R22.5	20PR	22.0	9.00	4125/3750	157/154	K	900

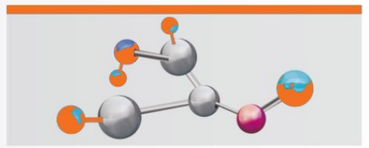
DRIVE:





SD909

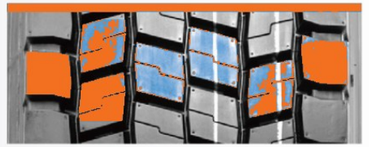
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Widened tread design



Good heat dissipation performance



Excellent braking, driving performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	18.5	9.00	3550/3250	152/149	K	900

DRIVE:

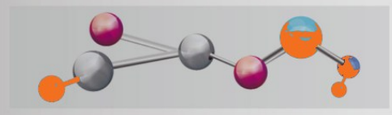


REGIONAL



ST917

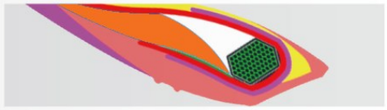
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low heat formula design



Optimized groove bottom design



Strengthen bead design

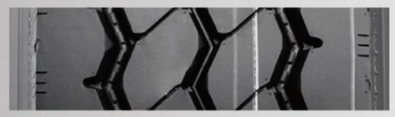
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	16.5	9.00	3550/3250	152/149	L	900

TRAILER:

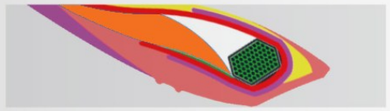


SA878

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Widened tread design



Excellent durability



High strength stiffness steel belt structure

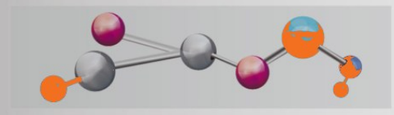
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	17.5	9.00	3550/3250	152/149	L	930

ALL POSITION:



SA859

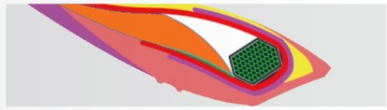
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Ultra-high mileage



Irregular wear resistance



Excellent durability

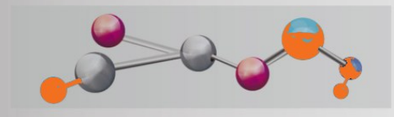
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	17.0	9.00	3550/3250	152/149	L	930

ALL POSITION:



SA866

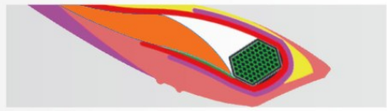
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Ultra-high mileage



Irregular wear resistance



Excellent durability

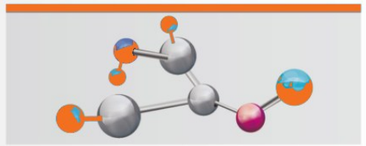
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	17.0	9.00	3550/3250	152/149	L	930

ALL POSITION:

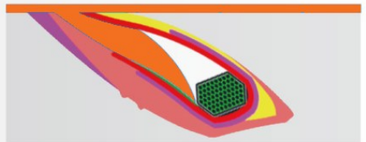


SA818

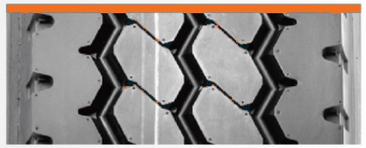
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



High anti-wear formula design



Optimized bead design



Excellent control performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.00R16	14PR	11.0	5.50F	1320/1180	118/114	L	770
11R22.5	16PR	16.0	8.25	3000/2725	146/143	M	830
11R24.5	16PR	16.0	8.25	3250/3000	149/146	L	830
295/80R22.5	18PR	16.0	9.00	3550/3250	152/149	L	900
315/80R22.5	20PR	16.0	9.00	4125/3750	157/154	L	900

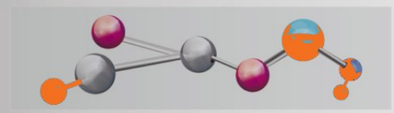
ALL POSITION :



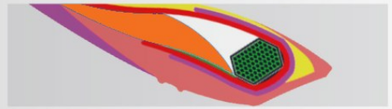


ST903

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



High mileage



Reinforced skeleton material design



Optimized tire grounding marks design prevents irregular wear

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
245/70R17.5	16PR	14.0	7.50	2000/1900	132/130	L	830
245/70R19.5	16PR	14.0	7.50	2180/2060	135/133	L	830

TRAILER :





SA813

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Excellent stone discharge performance



Good control performance



Good heat dissipation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
385/65R22.5	20PR	15.5	11.75	4500	160	L	900

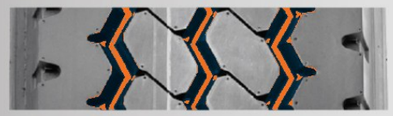
ALL POSITION :



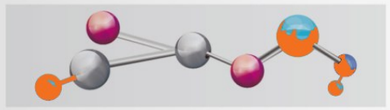


SA818A

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Anti-clamping stone performance



Excellent durability



Crown explosion-proof performance

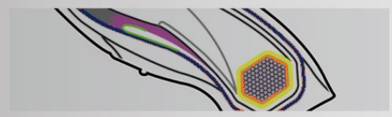
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
10.00R20	18PR	17.5	7.50	3250/3000	149/146	K	930
13R22.5	20PR	18.0	9.75	4000/3650	156/153	K	930

ALL POSITION:



SA802

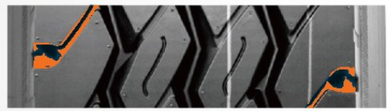
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent durability



Good steering quality, anti-skid performance



Strengthen the design of tire body and bead

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
9.00R20	16PR	15.5	7.00	2800/2650	144/142	K	900
10.00R20	18PR	16.0	7.50	3250/3000	149/146	K	930

ALL POSITION:



SA812

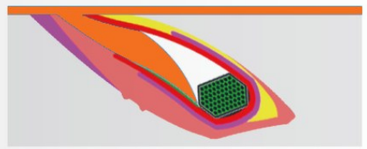
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Good tread heat dissipation



Wide adaptability road surface



Strengthened body and bead design

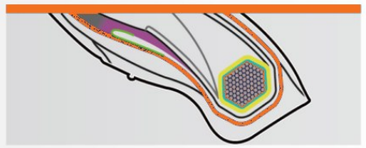
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
6.50R16LT	12PR	10.0	5.50F	1060/925	110/105	K	670
7.50R16LT	14PR	13.0	6.00G	1500/1320	122/118	L	770
8.25R16LT	16PR	14.0	6.50H	1800/1600	128/124	K	770
9.00R20	16PR	15.5	7.00	2800/2650	144/142	K	900
10.00R20	18PR	16.0	7.50	3250/3000	149/146	K	930
11.00R20	18PR	17.0	8.00	3550/3250	152/149	K	930
12.00R20	20PR	16.5	8.50	4000/3650	156/153	K	900
12.00R24	20PR	17.5	8.50	4500/4125	160/157	K	900
11R22.5	16PR	15.0	8.25	3000/2725	146/143	K	830
12R22.5	18PR	15.0	9.00	3550/3250	152/149	L	930
315/80R22.5	20PR	15.0	9.00	4125/3750	157/154	K	900

ALL POSITION:



SA801/SA801+

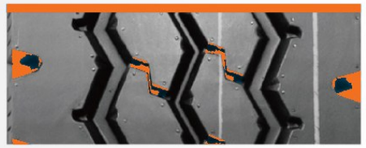
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent durability



Wide adaptability of road surface



Anti-skid performance

PATTERN NO.	SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
SA801	8.25R20	14PR	15.5	6.50	2240/2120	136/134	K	830
SA801	8.25R20	16PR	15.5	6.50	2430/2120	139/137	K	930
SA801	9.00R20	16PR	15.5	7.00	2800/2650	144/142	K	900
SA801	10.00R20	18PR	16.0	7.50	3250/3000	149/146	K	930
SA801+	10.00R20	18PR	16.0	7.50	3250/3000	149/146	K	930

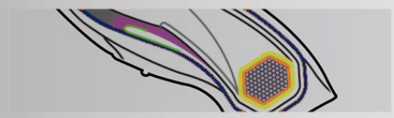
ALL POSITION :



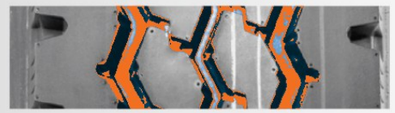


SA898

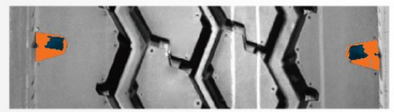
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent grip



Excellent durability and loading performance



Good heat dissipation on shoulder

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	16.5	8.50	4000/3650	156/153	K	900

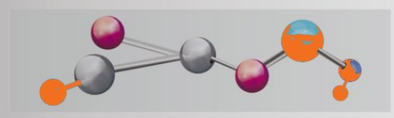
ALL POSITION :





SA823

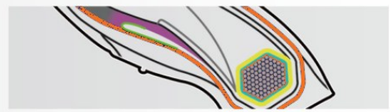
SUITABLE FOR MID-SHORT DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Ultra-long mileage



Anti-clamping stone design



Excellent durability and loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R24	20PR	17.5	8.50	4500/4125	160/157	K	900

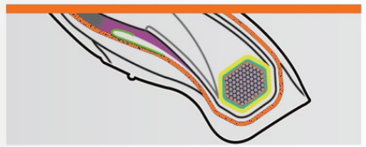
ALL POSITION :





SA868/SA868+

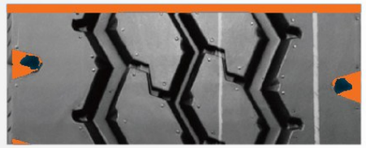
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent durability and loading performance



Anti-skid performance



Wide adaptability of road surface

PATTERN NO.	SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
SA868	11.00R20	18PR	16.5	8.00	3550/3250	152/149	K	930
SA868+	11.00R20	18PR	16.5	8.00	3550/3250	152/149	K	930
SA868	12.00R20	20PR	17.0	8.50	4000/3650	156/153	K	900
SA868+	12.00R20	20PR	17.0	8.50	4000/3650	156/153	K	900

ALL POSITION :



SD309

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Good puncture resistance



Strong grip and driving performance



Good heat dissipation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	18PR	23.0	8.25	3250/3000	149/146	K	930
11R24.5	16PR	23.0	8.25	3250/3000	149/146	K	830

DRIVE :



SD368

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Excellent self-cleaning performance



Groove bottom crack resistance



Excellent control performance

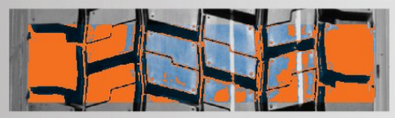
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	19.0	8.25	3000/2725	146/143	L	830
11R22.5	18PR	19.0	8.25	3250/3000	149/146	L	930

DRIVE :

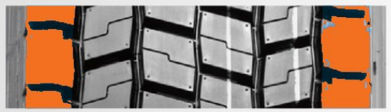


SD909+/SD909++

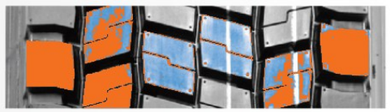
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Widened tread design



Good heat dissipation performance



Excellent braking, driving performance

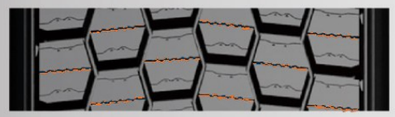
PATTERN NO.	SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
SD909+	295/80R22.5	18PR	1046	9.00	3550/3250	152/149	K	930
SD909++	295/80R22.5	18PR	1046	9.00	3550/3250	152/149	K	930

DRIVE:

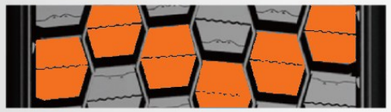


SD939

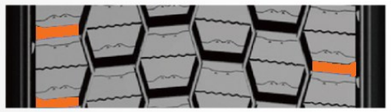
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Strong driving and braking performance



Good heat dissipation performance on shoulder



Excellent grip

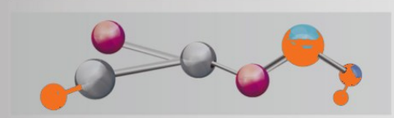
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	18.0	9.00	3550/3250	152/149	L	900

DRIVE:



SD308

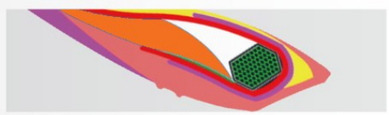
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF ROUGH ROADS



Excellent driving, braking performance



Excellent durability



Low heat formula

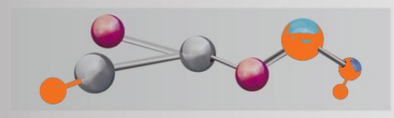
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/80R22.5	20PR	20.5	9.00	4125/3750	157/154	K	900

DRIVE:



SD338

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Tread puncture resistance



Tear resistance of pattern groove



Excellent braking and driving performance

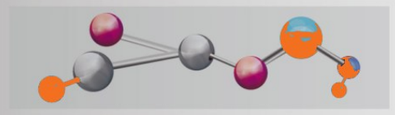
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/80R22.5	20PR	18.5	9.00	4125/3750	157/154	K	900

DRIVE:

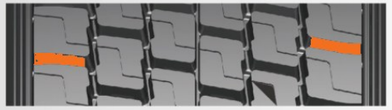


SD929

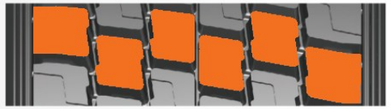
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Widened tread design



Good heat dissipation performance



Excellent braking, driving performance

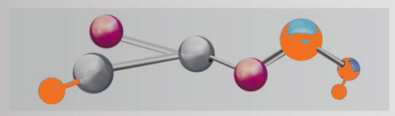
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/80R22.5	20PR	22.0	9.00	4125/3750	157/154	K	900

DRIVE:



SD376

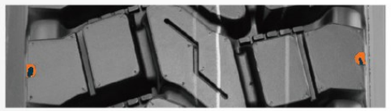
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent durability and loading performance



Anti-skid performance



Good heat dissipation on shoulder

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11.00R20	18PR	20.0	8.00	3550/3250	152/149	K	930

DRIVE:



SD806

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Small stone retention amount



Ground stress evenly distributed



High strength framework material

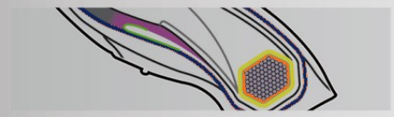
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R24.5	16PR	19.5	8.25	3250/3000	149/146	L	830
285/75R24.5	16PR	19.5	8.25	3075/2800	147/144	L	830
295/75R22.5	16PR	19.5	9.00	3000/2725	146/143	K	830

ALL POSITION:



SD316

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Tear resistance performance



Excellent driving performance



Good heat dissipation performance on shoulder

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R24	20PR	20.0	8.50	4500/4125	160/158	J	900

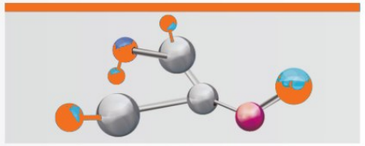
DRIVE:

ON&OFF



SD306

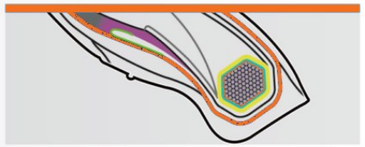
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Low heat rubber formula design



Excellent grip, anti-skid performance



Good loading performance

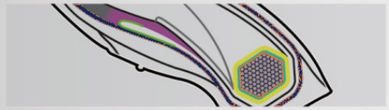
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.50R16LT	14PR	15.5	6.00G	1500/1320	122/118	K	770
8.25R16LT	18PR	15.0	6.50H	2000/1800	132/128	K	870
9.00R20	16PR	18.5	7.00	2800/2650	144/142	K	900
10.00R20	18PR	19.5	7.50	3250/3000	149/146	K	930

DRIVE:



SD307

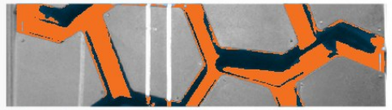
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent durability and loading performance



Excellent driving and grip performance



Anti-clamping stone performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
9.00R20	16PR	18.5	7.00	2800/2650	144/142	K	900
10.00R20	18PR	19.5	7.50	3250/3000	149/146	K	930

DRIVE:

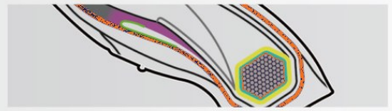


SD312

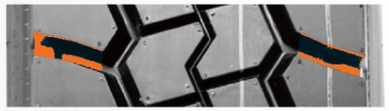
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent driving, braking performance



Good heat dissipation on shoulder



Strengthen the design of tire body and bead

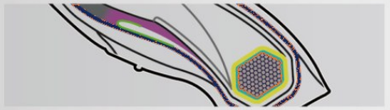
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11.00R20	18PR	20.0	8.00	3550/3250	152/149	K	930

DRIVE:



SD376

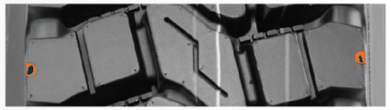
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent durability and loading performance



Anti-skid performance



Good heat dissipation on shoulder

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11.00R20	18PR	20.0	8.00	3550/3250	152/149	K	930

DRIVE:



SD318

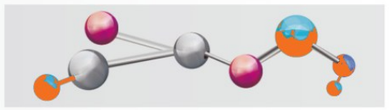
SUITABLE FOR MID-SHORT DISTANCETRANSPORTATION OF ROUGH ROADS



Excellent grip and driving performance



Puncture resistance performance



Deepened pattern groove design

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	24.0	9.00	3550/3250	152/149	K	900

DRIVE:



SD357

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent grip and driving performance



Puncture resistance performance



Good braking performance

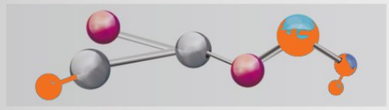
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R24.5	16PR	24.5	8.25	3250/3000	149/146	G	830

DRIVE:

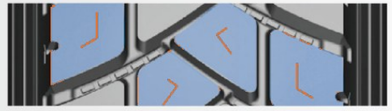


SD358

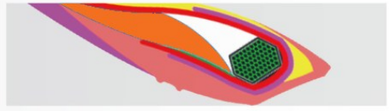
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF ROUGH ROADS



Low heat and anti-wear formula



Excellent driving, braking performance



Excellent durability, loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	22.0	8.25	3000/2725	149/146	L	930
11R22.5	18PR	22.0	8.25	3250/3000	146/143	L	830

DRIVE:

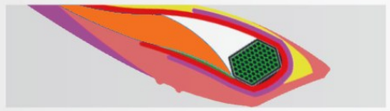


SD767/SD767+

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF MINING AREA AND MIXED ROADS



Excellent grip and driving performance



Excellent durability, loading performance



Tear resistance pattern groove

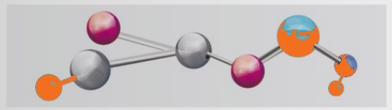
PATTERN NO.	SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
SD767	12R22.5	18PR	20.5	9.00	3550/3250	152/149	D	930
SD767+	12R22.5	18PR	20.5	9.00	3550/3250	152/149	D	930

DRIVE:

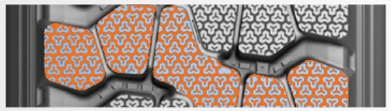


SD359

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent tear resistance performance



Excellent driving, braking performance



Excellent loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	18.5	8.50	4000/3650	156/153	K	900

DRIVE:

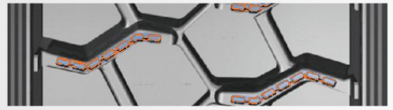


SD369/SD369+

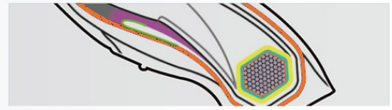
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Good driving performance



Anti-clamping stone design



Excellent durability and loading performance

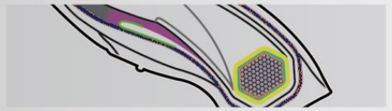
PATTERN NO.	SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
SD369	12.00R20	20PR	19.0	8.50	4000/3650	156/153	K	900
SD369+	12.00R20	20PR	19.0	8.50	4000/3650	156/153	K	900

DRIVE:



SD319/SD319+

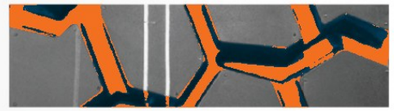
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excellent loading performance



Excellent driving performance



Anti-clamping stone performance

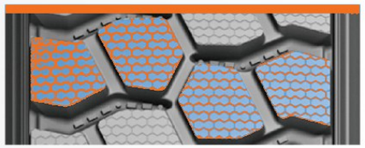
PATTERN NO.	SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
SD319	13R22.5	20PR	21.0	9.75	4000/3650	156/153	K	930
SD319	11.00R20	18PR	20.0	8.00	3550/3250	152/149	K	930
SD319+	12.00R20	20PR	21.0	8.50	4000/3650	156/153	K	900

DRIVE:

SD329+

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD

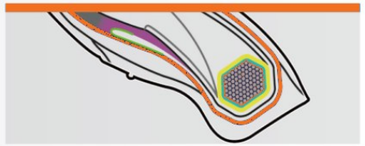




Good driving performance



Excellent control performance



Excellent durability and loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	19.7	8.50	4000/3650	156/153	K	900

DRIVE:

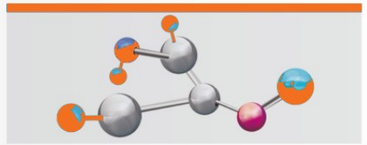
SD339+

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD





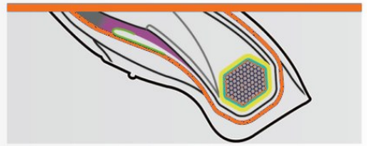
Excellent durability of crown



Excellent tear resistance



Strong driving ability



Good loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	18.5	8.50	4000/3650	156/153	K	900

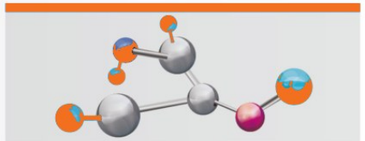
DRIVE:

MINING



SD737

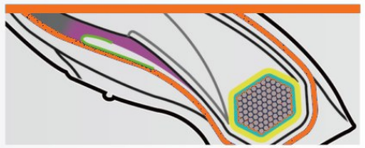
SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION



Excellent puncture resistance



Strong driving force



Excellent loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.50R16	16PR	16.5	6.00G	1650/1450	125/121	D	870
8.25R16	18PR	20.0	6.50H	2000/1800	132/128	D	870
9.00R20	16PR	22.5	7.00	2800/2650	144/142	D	900
10.00R20	18PR	23.0	7.50	3250/3000	149/146	D	930
12.00R20	20PR	24.0	8.50	4000/3650	156/153	D	900

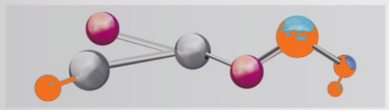
ALL POSITION:





SD757

SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION



Excellent puncture resistance



Strong driving force



Excellent loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	23.0	8.50	4000/3650	156/153	G	900

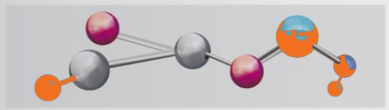
ALL POSITION:



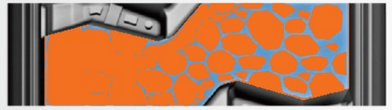


SD707

SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION



Excellent puncture resistance, cutting resistance



Excellent driving and braking performance



Excellent loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	24.5	8.50	4000/3650	156/153	D	900

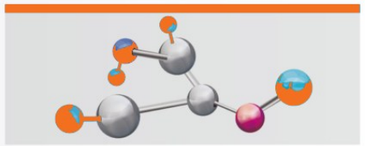
ALL POSITION:



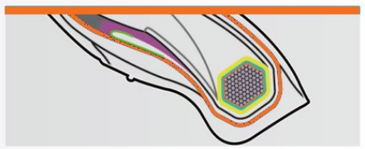
SD727

SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION





Excellent cutting resistance,explo-sion-proof performance



Excellent loading performance



Strong driving force

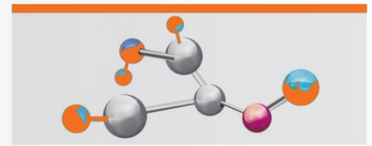
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11.00R20	18PR	24.0	8.00	3550/3250	152/149	D	930
12.00R20	20PR	26.0	8.50	4000/3650	156/153	D	900

ALL POSITION:

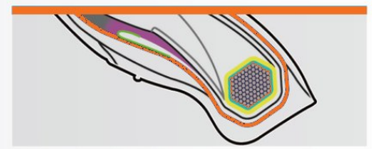
SD787

SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION

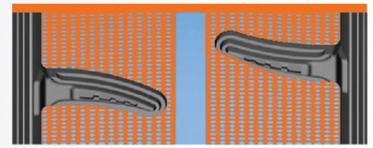




Excellent cutting resistance,explo-sion-proof performance



Excellent loading performance



Strong driving force

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	26.0	8.50	4000/3650	156/153	D	900

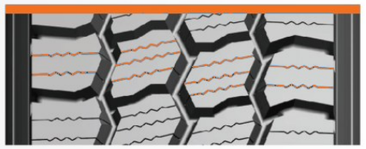
ALL POSITION:

WINTER

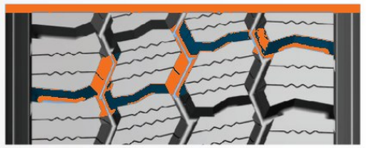
SD377S

SUITABLE FOR SNOW-COVERED ROAD TRANSPORTATION

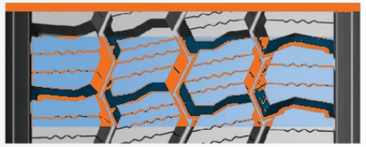




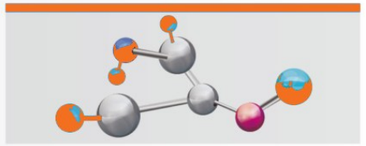
3D sipe design



Excellent skid resistance



Excellent traction, braking performance



Special snow tread fomula design

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	18PR	21.0	8.25	3250/3000	149/146	K	930
11R24.5	16PR	21.0	8.25	3250/3000	149/146	K	830
295/75R22.5	16PR	23.0	9.00	3000/2725	146/143	K	830

DRIVE:

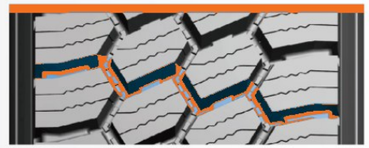
SD378S

SUITABLE FOR SNOW-COVERED ROAD TRANSPORTATION

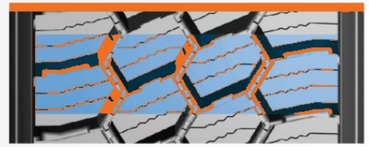




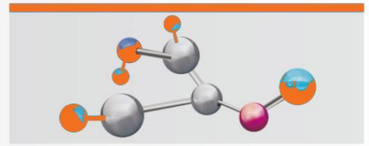
3D sipe design



Excellent skid resistance



Excellent traction, braking performance



Special snow tread fomula design

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	21.0	8.25	3000/2725	146/143	K	830
11R24.5	16PR	21.0	8.25	3250/3000	149/146	K	830
295/75R22.5	16PR	23.0	9.00	3000/2725	146/143	K	830

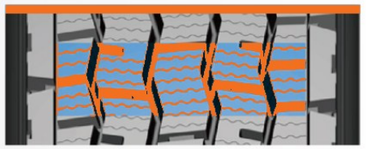
DRIVE:

ALL WEATHER



SDA01

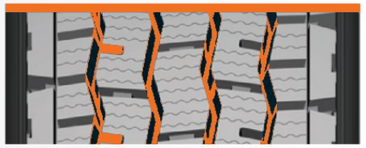
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



3D sipe sheet design improves grip



Excellent control performance



Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	22.0	8.25	3000/2725	146/143	K	830
11R22.5	18PR	22.0	8.25	3250/3000	149/146	K	930
11R24.5	16PR	22.0	8.25	3250/3000	149/146	K	830

DRIVE:



LOAD INDEX AND SPEED LEVEL

The maximum capacity of load and speed is marked on all tires. These load and speed indices are shown in the following table.

When the load index is displayed as two values (e.g. 152 / 149), the first value represents the tire load in the single tire configuration,the second value represents the tire load in the dual tire configuration.

LOAD INDEX (LI)

LOAD INDEX	KG	LOAD INDEX	KG	LOAD INDEX	KG
101	825	131	1950	161	4625
102	850	132	2000	162	4750
103	875	133	2060	163	4875
104	900	134	2120	164	5000
105	925	135	2180	185	5150
106	950	136	2240	166	5300
107	975	137	2300	167	5450
108	1000	138	2360	168	5600
109	1030	139	2430	169	5800
110	1060	140	2500	170	6000
111	1090	141	2575	171	6150
112	1120	142	2650	172	6300
113	1150	143	2725	173	6500
114	1180	144	2800	174	6700
115	1215	145	2900	175	6900
116	1250	146	3000	176	7100
117	1285	147	3075	177	7300
118	1320	148	3150	178	7500
119	1360	149	3250	179	7750
120	1400	150	3350	180	8000
121	1450	1450	3450		
122	1500	1500	3550		
123	1550	1550	3650		
124	1600	1600	3750		
125	1650	1650	3875		
126	1700	1700	4000		
127	1750	1750	4125		
128	1800	1800	4250		
129	1850	1850	4375		
130	1900	1900	4500		

SPEED SYMBOL AND SPEED CORRESPONDENCE TABLE

SPEED SYMBOL	SPEED(Km/h)	SPEED(mp/h)
1	5	3
A2	10	6
A3	15	9
A4	20	12
A5	25	16
A6	30	19
A7	35	22
A8	40	25
B	50	31
C	60	37
D	65	40
E	70	43
F	80	50
G	90	56
J	100	22
K	110	68
L	120	75
M	130	81
N	140	87

SIZE	PLY RATING	PATTERN NO.	TREAD DETH (mm)	STANDARD RIM	LOAD SINGLE/DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (Kpa)
6.50R16LT	12PR	SA812	10.0	5.50F	1060/925	110/105	K	670
7.00R16LT	14PR	SA01	11.5	5.50F	1320/1180	118/114	L	770
7.00R16LT	14PR	SA818	11.0	5.50F	1320/1180	118/114	L	770
7.50R16LT	14PR	SA812	13.0	6.00G	1500/1320	122/118	L	770
7.50R16LT	14PR	SD306	15.5	6.00G	1500/1320	122/118	K	770
7.50R16LT	16PR	SD737	16.5	6.00G	1650/1450	125/121	D	870
8.25R16LT	16PR	SA812	14.0	6.50H	1800/1600	128/124	K	770
8.25R16LT	18PR	SD306	15.0	6.50H	2000/1800	132/128	K	870
8.25R16LT	18PR	SD737	20.0	6.50H	2000/1800	132/128	D	870
8.25R20	14PR	SA801	15.5	6.50	2240/2120	136/134	K	830
8.25R20	16PR	SA801	15.5	6.50	2430/2300	139/137	K	930
9.00R20	16PR	SA812	15.5	7.0	2800/2650	144/142	K	900
9.00R20	16PR	SA801	15.5	7.0	2800/2650	144/142	K	900
9.00R20	16PR	SA802	15.5	7.0	2800/2650	144/142	K	900
9.00R20	16PR	SD306	18.5	7.0	2800/2650	144/142	K	900
9.00R20	16PR	SD307	18.5	7.0	2800/2650	144/142	K	900
9.00R20	16PR	SD737	22.5	7.0	2800/2650	144/142	D	900
10.00R20	18PR	SA812	16.0	7.5	3250/3000	149/146	K	930
10.00R20	18PR	SA801	16.0	7.5	3250/3000	149/146	K	930
10.00R20	18PR	SA801+	16.0	7.5	3250/3000	149/146	K	930
10.00R20	18PR	SA801++	16.0	7.5	3250/3000	149/146	K	930
10.00R20	18PR	SA802	16.0	7.5	3250/3000	149/146	K	930
10.00R20	18PR	SD306	19.5	7.5	3250/3000	149/146	K	930
10.00R20	18PR	SD307	19.5	7.5	3250/3000	149/146	K	930
10.00R20	18PR	SD737	23.0	7.5	3250/3000	149/146	D	930
10.00R20	18PR	SA818A	17.5	7.5	3250/3000	149/146	K	930
11.00R20	18PR	SA812	17.0	8.0	3550/3250	152/149	K	930
11.00R20	18PR	SA868	16.5	8.0	3550/3250	152/149	K	930
11.00R20	18PR	SA868+	16.5	8.0	3550/3250	152/149	K	930
11.00R20	18PR	SD376	20.0	8.0	3550/3250	152/149	K	930
11.00R20	18PR	SD312	20.0	8.0	3550/3250	152/149	K	930
11.00R20	18PR	SD376	20.0	8.0	3550/3250	152/149	K	930
11.00R20	18PR	SD319	20.0	8.0	3550/3250	152/149	K	930
11.00R20	18PR	SD727	24.0	8.0	3550/3250	152/149	D	930
12.00R20	20PR	SA812	16.5	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SA868	17.0	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SA868+	17.0	8.5	4000/3650	156/153	K	900

SIZE	PLY RATING	PATTERN NO.	TREAD DETH (mm)	STANDARD RIM	LOAD SINGLE/DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (Kpa)
12.00R20	20PR	SA898	16.5	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SD359	18.5	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SD369	19.0	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SD319+	21.0	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SD329+	19.7	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SD339+	18.5	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SD369+	19.0	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SD737	24.0	8.5	4000/3650	156/153	D	900
12.00R20	20PR	SD757	23.0	8.5	4000/3650	156/153	G	900
12.00R20	20PR	SD707	24.5	8.5	4000/3650	156/153	D	900
12.00R20	20PR	SD727	26.0	8.5	4000/3650	156/153	D	900
12.00R20	20PR	SD787	26.0	8.5	4000/3650	156/153	D	900
12.00R24	20PR	SA812	17.5	8.50	4500/4125	160/157	K	900
12.00R24	20PR	SA823	17.5	8.50	4500/4125	160/157	K	900
12.00R24	20PR	SD316	20.0	8.50	4500/4125	160/157	K	900
11R22.5	16PR	ST966	15.5	8.25	3000/2725	146/143	M	830
11R22.5	16PR	ST805	10.5	8.25	3000/2725	146/143	M	830
11R22.5	16PR	ST905	15.0	8.25	3000/2725	146/143	M	830
11R22.5	18PR	ST905	15.0	8.25	3250/3000	149/146	M	930
11R22.5	16PR	SA811	15.0	8.25	3000/2725	146/143	M	830
11R22.5	18PR	SA811	15.0	8.25	3250/3000	149/146	M	930
11R22.5	16PR	SD398	23.0	8.25	3250/3000	149/146	K	830
11R22.5	16PR	SD803	20.5	8.25	3000/2725	146/143	M	830
11R22.5	16PR	SD817	20.5	8.25	3000/2725	146/143	L	830
11R22.5	18PR	SD817	20.5	8.25	3250/3000	149/146	K	930
11R22.5	16PR	SA818	16.0	8.25	3000/2725	146/143	M	830
11R22.5	16PR	SA812	15.0	8.25	3000/2725	146/143	K	830
11R22.5	18PR	SD309	23.0	8.25	3250/3000	149/146	K	930
11R22.5	16PR	SD368	22.0	8.25	3000/2725	146/143	L	830
11R22.5	18PR	SD368	22.0	8.25	3250/3000	149/146	L	930
11R22.5	16PR	SD358	22.0	8.25	3000/2725	146/143	L	830
11R22.5	18PR	SD358	22.0	8.25	3250/3000	149/146	L	930
11R22.5	18PR	SD377S	21.0	8.25	3250/3000	149/146	K	930
11R22.5	16PR	SD378S	21.0	8.25	3000/2725	146/143	K	830
11R22.5	16PR	SDA01	22.0	8.25	3000/2725	146/143	K	830
11R22.5	18PR	SDA01	22.0	8.25	3250/3000	149/146	K	930
11R24.5	16PR	ST966	15.5	8.25	3250/3000	149/146	L	830

SIZE	PLY RATING	PATTERN NO.	TREAD DETH (mm)	STANDARD RIM	LOAD SINGLE/DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (Kpa)
11R24.5	16PR	SA811	15.0	8.25	3250/3000	149/146	M	830
11R24.5	16PR	SD398	23.0	8.25	3250/3000	149/146	K	830
11R24.5	16PR	SD803	20.5	8.25	3250/3000	149/146	M	830
11R24.5	16PR	SD817	20.5	8.25	3250/3000	149/146	K	830
11R24.5	16PR	SA818	16.0	8.25	3250/3000	149/146	L	830
11R24.5	16PR	SD806	19.5	8.25	3250/3000	149/146	L	830
11R24.5	16PR	SD357	24.5	8.25	3250/3000	149/146	G	830
11R24.5	16PR	SD377S	21.0	8.25	3250/3000	149/146	K	830
11R24.5	16PR	SD378S	21.0	8.25	3250/3000	149/146	K	830
11R24.5	16PR	SDA01	22.0	8.25	3250/3000	149/146	K	830
11R24.5	16PR	SD309	23.0	8.25	3250/3000	149/146	K	830
12R22.5	18PR	SS992	18.0	9.00	3550/3250	152/149	L	930
12R22.5	18PR	SS968	17.0	9.00	3550/3250	152/149	L	930
12R22.5	18PR	ST988	15.5	9.00	3550/3250	152/149	L	930
12R22.5	18PR	ST955	15.5	9.00	3550/3250	152/149	L	930
12R22.5	18PR	ST966	16.5	9.00	3550/3250	152/149	L	930
12R22.5	18PR	SD826	21.0	9.00	3550/3250	152/149	K	930
12R22.5	18PR	SA878	17.5	9.00	3550/3250	152/149	L	930
12R22.5	18PR	SA859	17.0	9.00	3550/3250	152/149	L	930
12R22.5	18PR	SA866	17.0	9.00	3550/3250	152/149	L	930
12R22.5	18PR	SA812	15.0	9.00	3550/3250	152/149	L	930
12R22.5	18PR	SD767	20.5	9.00	3550/3250	152/149	D	930
12R22.5	18PR	SD767+	20.5	9.00	3550/3250	152/149	D	930
13R22.5	20PR	SA818A	18.0	9.75	4000/3650	156/153	K	930
13R22.5	20PR	SD319	21.0	9.75	4000/3650	156/153	K	930
215/75R17.5	16PR	ST966	12.0	6.00	1750/1600	127/124	L	830
215/75R17.5	16PR	SA01	13.0	6.00	1750/1600	127/124	L	830
235/75R17.5	16PR	ST966	13.0	6.75	2000/1850	132/129	L	830
235/75R17.5	16PR	SA01	13.0	6.75	2000/1850	132/129	L	830
245/70R17.5	16PR	ST903	14.0	7.50	2000/1900	132/130	L	830
245/70R17.5	18PR	ST903	14.0	7.50	2120/2000	134/132	L	900
225/70R19.5	16PR	SA01	14.0	6.75	1900/1800	130/128	L	830
245/70R19.5	16PR	ST966	14.0	7.50	2180/2060	135/133	L	830
245/70R19.5	16PR	ST903	14.0	7.50	2180/2060	135/133	L	830
275/80R22.5	18PR	SA966	15.0	8.25	3250/3000	149/146	L	900
295/80R22.5	18PR	ST966	15.5	9.00	3550/3250	152/149	L	900
295/80R22.5	18PR	ST901	15.5	9.00	3550/3250	152/149	L	900

SIZE	PLY RATING	PATTERN NO.	TREAD DETH (mm)	STANDARD RIM	LOAD SINGLE/DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (Kpa)
295/80R22.5	18PR	ST967	14.5	9.00	3550/3250	152/149	M	900
295/80R22.5	18PR	SD919	19.5	9.00	3550/3250	152/149	M	900
295/80R22.5	18PR	SD909	18.5	9.00	3550/3250	152/149	K	900
295/80R22.5	18PR	SD807	20.0	9.00	3550/3250	152/149	K	900
295/80R22.5	18PR	ST917	16.5	9.00	3550/3250	152/149	L	900
295/80R22.5	18PR	SA818	16.0	9.00	3550/3250	152/149	L	900
295/80R22.5	18PR	SD909+	18.5	9.00	3550/3250	152/149	K	900
295/80R22.5	18PR	SD909++	18.5	9.00	3550/3250	152/149	K	900
295/80R22.5	18PR	SD939	18.0	9.00	3550/3250	152/149	L	900
295/80R22.5	18PR	SD318	24.0	9.00	3550/3250	152/149	K	900
315/80R22.5	20PR	ST966	15.0	9.00	4125/3750	157/154	L	900
315/80R22.5	20PR	ST901	14.5	9.00	4125/3750	157/154	L	900
315/80R22.5	20PR	ST967	14.0	9.00	4125/3750	157/154	M	900
315/80R22.5	20PR	SD807	22.0	9.00	4125/3750	157/154	K	900
315/80R22.5	20PR	SA818	16.0	9.00	4125/3750	157/154	L	900
315/80R22.5	20PR	SA812	14.5	9.00	4125/3750	157/154	K	900
315/80R22.5	20PR	SD308	20.5	9.00	4125/3750	157/154	K	900
315/80R22.5	20PR	SD338	18.5	9.00	4125/3750	157/154	K	900
315/80R22.5	20PR	SD929	22.0	9.00	4125/3750	157/154	K	900
285/75R24.5	16PR	ST901	14.5	8.25	3075/2800	147/144	L	830
285/75R24.5	16PR	SD806	19.5	8.25	3075/2800	147/144	L	830
295/75R22.5	16PR	ST966	15.0	9.00	3000/2725	146/143	L	830
295/75R22.5	16PR	SA811	15.0	9.00	3000/2725	146/143	L	830
295/75R22.5	16PR	SD398	23.0	9.00	3000/2725	146/143	K	830
295/75R22.5	16PR	SD806	19.5	9.00	3000/2725	146/143	K	830
295/75R22.5	16PR	SD377S	23.0	9.00	3000/2725	146/143	K	830
295/75R22.5	16PR	SD378S	23.0	9.00	3000/2725	146/143	K	830
255/70R22.5	16PR	ST966	13.0	7.50	2500/2300	140/137	L	830
275/70R22.5	18PR	ST966	15.0	8.25	3000/2725	146/143	L	900
385/65R22.5	20PR	ST970	16.7	11.75	4500	160	K	900
385/65R22.5	20PR	SA813	15.5	11.75	4500	160	L	900
295/60R22.5	18PR	ST966	16.0	9.00	3350/3075	150/147	L	900

VANGUARD

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Product specifications and availability should be confirmed with our sales team before ordering.

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