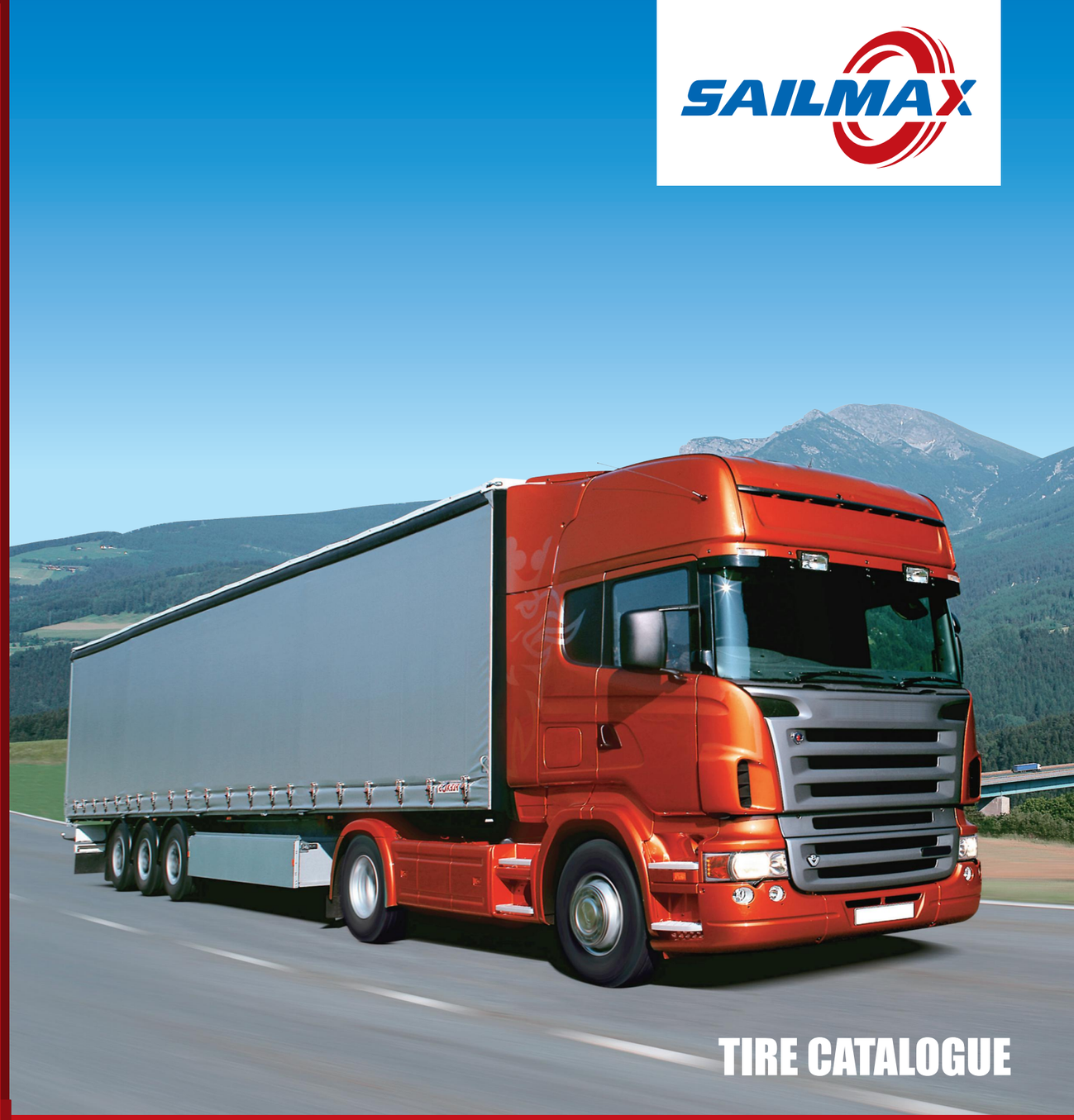
SAILMAX

www.keeruntire.com

SAILMAX



TIRE CATALOGUE

ALL STEEL RADIAL TIRE



11R22.5

SS998	P07	SA818	P08
ST805	P07	SD309	P08
SA811	P07	SD357	P08
SD803	P07	SD377S	P08
ST966	P07	SA812	P08
ST905	P07	SD368	P08
SD398	P07	SD358	P08
SD817	P07	SDA01	P08
SD366	P09	SD378S	P09

315/80R22.5

SS998	P09	SD308	P10
ST966	P09	SD929	P10
ST967	P09	SD388	P10
SD867	P09	SD399	P10
SS958	P09	SA511	P11
SD909	P10	SA513	P11
SD807	P10	SS611	P11
SA818	P10	ST970	P11
SA812	P10		

385/65R22.5

SS998	P11	ST610	P12
ST970	P11	SS996	P12
SS958	P11		

295/80R22.5

SS998	P12	SD909	P13
ST967	P12	ST917	P13
ST966	P12	SD939	P13
SD919	P12	SD388	P13
SD807	P13	SD929	P13
SA818	P13	SD399	P13

315/70R22.5

ST966	P14	SD959	P14

11R24.5

SD366	P14	SD803	P15
SA811	P14	SA818	P15
ST966	P14	SD357	P15
SD398	P14	SD817	P15
SD309	P15	SD377S	P15
SD378S	P15	SDA01	P16
SDA02	P16		

275/70R22.5

ST966	P16

255/70R22.5

ST966	P16

12R22.5

SS968	P17	ST988	P17
ST955	P17	ST966	P17
SD826	P17	SD827	P17
SD837	P17	SA878	P17
SA812	P18	SD838	P18
SD767	P18	SD399	P18

265/70R19.5

ST966	P18	SD867	P18

13R22.5

SS998	P19	SD319	P19
SA818A	P19	SA315	P19
SA812	P19	SD757	P19

11.00R20

SS998	P20	SD717	P20
SA812	P20	SA818A	P20
SD319	P20	SD727	P20

295/75R22.5

ST966	P21	SD803	P21
SD398	P21	SD377S	P21
SD806	P21	SD378S	P21
SA811	P21		

425/65R22.5

SD305	P22

12.00R20

SS998	P22	SD319	P23
SA818	P22	SD339+	P23
SA812	P22	SD737	P23
SA898	P22	SD707	P23
SD399	P22	SD329+	P23
SD359	P22	SD369+	P23
SD369	P22	SD757	P23
SD717	P23	SD787	P24

10.00R20

SA818A	P24	SD306	P24
SA812	P24	SD307	P24
SA801	P24	SD737	P24
SA802	P24		

385/55R22.5

ST970	P25

9.00R20

SA801	P25	SD307	P25
SD306	P25	SD737	P25

275/80R22.5

SA801	P25	SD307	P25
SD306	P25	SD737	P25

295/60R22.5

ST966	P26

12.00R24

SA818	P26	SA515	P26
SA823	P26	SA516	P26
SA812A	P26		

325/95R24

SA818	P27

285/75R24.5

ST901	P27	SD806	P27

6.50R16LT

SA812	P27	SS998	P27

7.00R16LT

SA01	P27	SA818	P28
SS998	P28		

7.50R16LT

SS998	P28	SD306	P28
SA812	P28	SD737	P28

8.25R16LT

SS998	P29	SA812	P29
SD306	P29	SD737	P29

9.5R17.5

ST966	P29	SD867	P29

225/80R17.5

ST966	P30	SD867	P30

215/75R17.5

ST966	P30	SA01	P30
SD867	P30		

235/75R17.5

ST966	P31	SA01	P31
SD867	P31		

245/70R17.5

SD867	P31	ST966	P31
ST903	P31		

225/70R19.5

SA01	P31	SD867	P31
SDA05	P32		

ST235/80R16

ST908	P32		

ST235/85R16

ST908	P32		

ST225/90R16

ST908	P32		

ST225/75R15

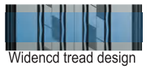
ST908	P32		

11R22.5



SS998

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


Widencd tread design


Excellent loading capacity


Excellent waler cvacualon performancc

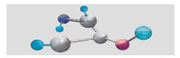

Excellent anti-wear performance

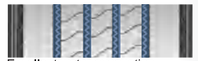
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	18PR	17.00	8.25	3250/3000	149/146	L	930

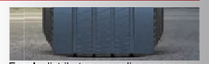


ST966

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)
11R22.5	18PR	15.5	8.25	3000/2725	149/146	L	830



ST805

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Good water evacuation performance


Evenly distributes grounding pressure, good irregular wear resisitance


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

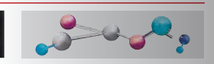


ST905

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Low rolling resistance formula design


Good 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	18PR	15.0	8.25	3250/3000	149/146	M	930



SA811

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Excellent anti-clamping stone and self-cleaning performance


Good grip and wet skid resistance

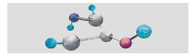

Evenly distributes grounding pressure and irregular wear resistance

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

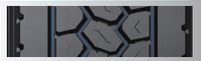


SD398

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Good puncture resistance


Good 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



SD803

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Low heat formula design


Good braking, driving performance

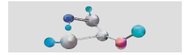

Good anti-clamping stone performance

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



SD817

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Good puncture resistance


Good 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	20.5	8.25	3250/3000	149/146	K	930

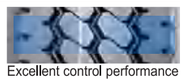


SA818

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


High anti-wear formula design


Optimized bead design

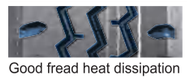

Excellent control performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	18PR	16.0	8.25	3250/3000	149/146	L	930



SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL HIGHWAY TRANSPORTATION


Good fread heat dissipation


Good adaptabilty of road conditions

Zigzag pattern design,provides good water evacuation performance

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

SD309

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIBHWAY TRANSPORTATON

Good punctue 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

SD368

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

Excellent self-cleaning performance

Good groove bottom crack resistance

Excellent braking and driving performance

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

SD357

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

Excellent grip and driving performance

Good tear resistance performancc

Good braking 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	G	930

SD358

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF ROUGH ROADS

Low heat and anti-wear formula design

Excellent driving,braking performance

Excellent durability

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

SD377S

SUITABLE FOR SNOW-COVERED ROAD TRANSPORTATION

3D siping design

Excellent anti-skid performance

Excellent traction, braking performance

Specialized 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	3000/2725	149/146	K	930

SDA01

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

3D siping design improves grip

Excellent handling 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

315/80R22.5

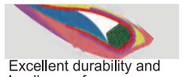
SD366



SUITABLE FOR MID-SHORT DISTANCETRAN SPORTATION OF PAVED ROAD AND MIXED ROAD


Super smooth driving surface design


Excellent driving and braking performance


Excellent durability and loading performance

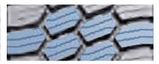
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	16PR	25.0	8.25	3000/2725	146/143	K	830
11R22.5	18PR	25.0	8.25	3250/3000	149/146	K	930

SD378S

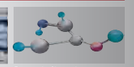


SUTABLE FOR SNOW-COVERED ROAD TRANSPORTATION


3D siping design


Excellent anti-skid performance


Excellent traction, braking performance

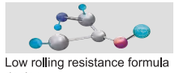

Specialized snow tread fomula design

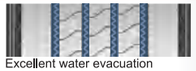
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	18PR	21.0	8.25	3250/3000	149/146	K	930

ST966



SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Low rolling resistance formula design


Excellent water evacuation performance

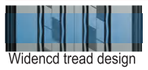

Evenly distributes grounding pressure, good irregular wear resistance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/80R22.5	20PR	15.0	9.00	4125/3750	157/154	L	900

SS998



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


Widencd tread design


Excellent loading capacity


Excellent waler cvacualon performancc


Excellent anti-wear performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/80R22.5	20PR	16.0	9.00	4125/3750	157/154	L	900

SD867



SUITABLE FOR MID-LONG DISTANCE NATIOMAL HIGHWAYTRANSPORTATION


Good traction performance


Excellent resistance of groove cracking


Excellent anti-clamping stone and self-cleaning performance

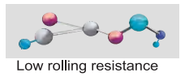

Excellent durability

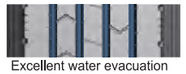
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/80R22.5	20PR	20.0	9.00	4125/3750	157/154	K	900

ST967



SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Low rolling resistance


Excellent water evacuation performance


Good irregular wear resistance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/80R22.5	20PR	14.0	9.00	4125/3750	157/154	L	900

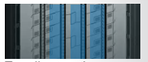
SS958

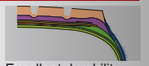


SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON FIRST-CLASS HIGHWAY OR ROAD IN GOOD CONDITION


Widened tread design


Excellent heat dissipation performance


Excellent anti-wear performance


Excellent durability performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/80R22.5	22PR	16.0	9.00	4125/3750	154/151	L	900

SD909



SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Widened tread design


Good heat dissipation performance

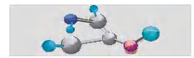

Excellent braking,driving performance

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

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)
315/80R22.5	20PR	20.5	9.00	4125/3750	157/154	K	900

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)
315/80R22.5	20PR	16.0	9.00	4125/3750	157/154	L	900

SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL HIGHWAY TRANSPORTATION

Good fread heat dissipation

Good adaptabilty of road conditions

Zigzag pattern design,provides good 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	15.0	9.00	4125/3750	157/154	K	900

SD308

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF ROUGH ROADS

Good driving,braking performance

Good 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

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

SD388

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)
315/80R22.5	20PR	22.0	9.00	4500/4125	157/154	K	930
315/80R22.5	22PR	22.0	9.00	4500/4125	160/157	K	930

SD399

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)
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	G	930



SA511

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Excellent anti-clamping stone and self-cleaning performance



Good grip and wet skid resistance



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)
315/80R22.5	20PR	14.0	9.00	4125/3750	157/154	K	900

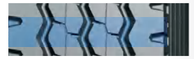


SA513

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Excellent resistance to stone retention



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)
315/80R22.5	20PR	14.0	9.00	4125/3750	157/154	K	900

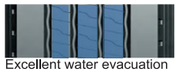


SS611

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance formula design



Excellent water evacuation performance



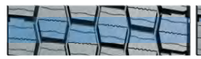
Evenly distributes grounding pressure irregular wear resistance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/80R22.5	20PR	14.0	9.00	4125/3750	157/154	L	900

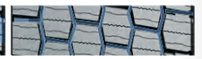


SD959

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	22PR	21.0	9.00	4500/4125	160/157	K	930



ST970

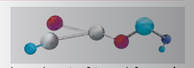
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Excellent wear resistance



Low fuel consumption



Low heat of tread formula

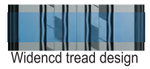
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
385/65R22.5	20PR	16.7	11.75	4500	160	K	900
385/65R22.5	24PR	16.7	11.75	5000	164	K	900

385/65R22.5

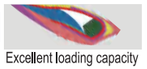


SS998

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



Widencd tread design



Excellent loading capacity



Excellent waler cvacualon performancc



Excellent anti-wear performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
385/65R22.5	20PR	16.5	11.75	4500	160	K	900
385/65R22.5	24PR	16.5	11.75	5000	164	K	930



SS958

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



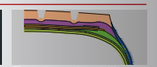
Widened tread design



Excellent heat dissipation performance

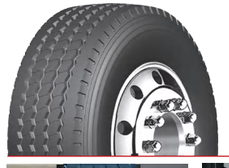


Excellent anti-wear performance



Excellent durability performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
385/65R22.5	24PR	16.0	11.75	5000	164	K	930

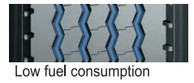


ST610

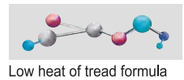
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



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	14.5	11.75	4500	160	K	900



SS996

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Widened tread design



Good heat dissipation performance



Excellent braking, driving performance

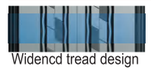
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
385/65R22.5	24PR	16.5	11.75	5000	164	K	930

295/80R22.5



SS998

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



Widencd tread design

Excellent loading capacity

Excellent waler cvacualon performancc

Excellent anti-wear performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	16.0	9.00	3550/3250	152/149	L	900

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)
295/80R22.5	18PR	15.5	9.00	3550/3250	152/149	L	900

ST967

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

Low rolling resistance

Excellent water evacuation performance

Good 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

SD919

SUITABLE FOR MID-LONG DISTANCE NATONAL HIGHWAY TRANSPORTATION

Long driving mileage

High saturation pattern design

Optimized tire grounding prevents irregular waar

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



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



ST917

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low heat formula design



0ptimized groove bottom design



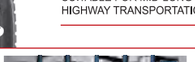
Strengthen bead design

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

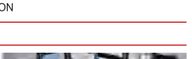
SD939

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

Strong driving and braking performance



Good heat dissipation performance on shoulder



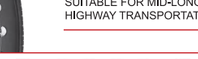
Excellent grip performance

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

SD388

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON MIXED ROADS

Super smooth driving surface design



Excellent driving and braking performance



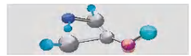
Excellent durability and loading performance

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



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	18.5	9.00	3550/3250	152/149	K	900



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)
295/80R22.5	18PR	16.0	9.00	3550/3250	152/149	L	900

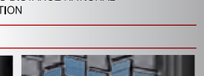
SD929

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)
295/80R22.5	18PR	22.0	9.00	3550/3250	152/149	K	900

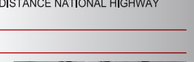
SD399

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON MIXED ROADS

Super smooth driving surface design



Excellent driving and braking performance



Excellent durability and loading performance

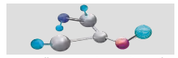
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	22.0	9.00	3550/3250	152/149	J	900
295/80R22.5	20PR	22.0	9.00	3750/3450	154/151	G	930

315/70R22.5

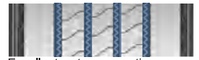


ST966

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance formula design



Excellent water evacuation performance



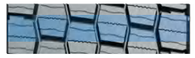
Evenly distributes grounding pressure, good irregular wear resistance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
315/70R22.5	20PR	16.0	9.00	3550/3250	152/149	L	900

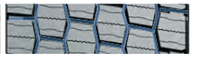


SD959

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)
315/70R22.5	20PR	21.0	9.00	3750/3450	154/151	L	930

11R24.5

SD366

SUITABLE FOR MID-SHORT DISTANCETRAN SPORTATION 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)
11R24.5	16PR	25.0	8.25	3250/3000	149/146	K	830

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)
11R24.5	16PR	15.5	8.25	3250/3000	149/146	L	830

SA811

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

Excellent anti-clamping stone and self-cleaning performance

Good grip and wet skid resistance

Evenly distributes grounding pressure and irregular wear resistance

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

SD398

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

Good puncture resistance

Good grip and driving performance

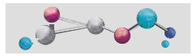
Good heat dissipation performance

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



SD803

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Low heat formula design


Good braking, driving performance

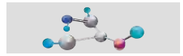

Good anti-clamping stone performance

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

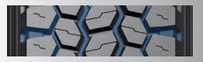


SD817

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Good puncture resistance


Good 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)
11R24.5	16PR	20.5	8.25	3250/3000	149/146	K	830



SA818

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


High anti-wear formula design


Optimized bead design

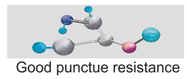

Excellent control performance

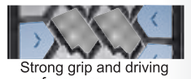
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R24.5	16PR	16.0	8.25	3250/3000	149/146	L	830

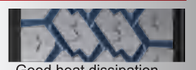


SD309

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIBHWAY TRANSPORTATON


Good punctue 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)
11R24.5	16PR	23.0	8.25	3250/3000	149/146	K	830



SD357

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


Excellent grip and driving performance


Good tear resistance performancc


Good braking performance

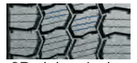
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R24.5	16PR	21.0	8.25	3250/3000	149/146	G	830

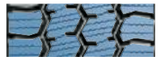




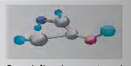
SD377S

SUITABLE FOR SNOW-COVERED ROAD TRANSPORTATION


3D siping design


Excellent anti-skid performance


Excellent traction, braking performance

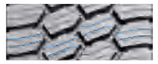

Specialized snow tread fomula design

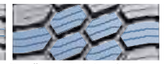
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R24.5	16PR	21.0	8.25	3250/3000	149/146	K	830



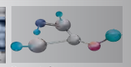
SD378S

SUITABLE FOR SNOW-COVERED ROAD TRANSPORTATION


3D siping design


Excellent anti-skid performance


Excellent traction, braking performance

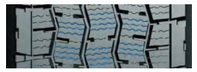

Specialized snow tread fomula design

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

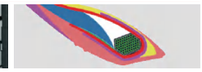


SDA01

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


3D siping design improves grip


Excellent handling performance


Excellent durability

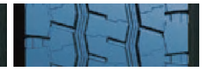
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R24.5	16PR	22.0	8.25	3250/3000	149/146	K	830

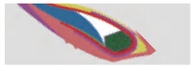


SDA02

ALL WEATHER PREMIUM DRIVE TIRE OPTIMIZED FOR EXCEPTIONAL TRACTION ANDMILEAGE IN LINE HAUL APPLICATIONS


3D siping design improves grip


Excellent handling performance


Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R24.5	16PR	22.5	8.25	3250/3000	149/146	K	830

275/70R22.5



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)
275/70R22.5	18PR	15.0	8.25	3000/2725	146/143	L	900

255/70R22.5

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)
255/70R22.5	16PR	13.0	7.50	2500/2300	140/137	L	830

12R22.5

SS998

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

Widencd tread design

Excellent loading capacity

Excdlent waler cvacualon performancc

Excellent anti-wear performance

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

SA818

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

High anti-wear formula design

Optimized bead design

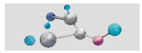
Excellent control performance

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



SS968

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Low heat super anti-wear formula


Excellent water evacuation pertormance


Good fatigue resistance


Good irregularwear 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

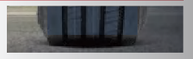


ST988

SUITABLE FOR MID-LONG DISTANCE MATIONAL HIBHWAY TRANSPORTATON


Low rolling resistance and 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



ST955

SUITABLE FOR MID-LONG DISTANCE MATIONAL HIGHWAY TRANSPORTATION


Low heat generation


Excellent water evacuation pertormance

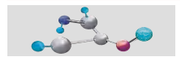

Good grip perorance

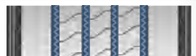
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	15.5	9.00	3550/3250	152/149	L	930

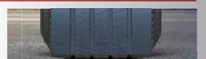


ST966

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)
12R22.5	18PR	16.5	9.00	3550/3250	152/149	L	930



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

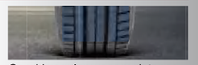


SD827

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Good loading performence


Excellent durability


Good irregular wear resistance

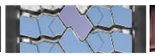
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	20.5	9.00	3550/3250	152/149	L	930



SD837

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


Tear resistance pattern groove


Excellent grip and driving performance


Crown explosion-proof performance


Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	20.5	9.00	3550/3250	152/149	K	930



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



SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL HIGHWAY TRANSPORTATION


Good fread heat dissipation


Good adaptabilty of road conditions


Zigzag pattern design,provides good water evacuation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	15.0	9.00	3550/3250	152/149	K	930



SD838

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


Good driving performance

Good chunking resistance

Good loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	18.5	9.00	3550/3250	152/149	K	930

SD767

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

Excellent grip and driving pertormance

Excellent durability

Tear resistance pattern groove

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12R22.5	18PR	20.5	9.00	3550/3250	152/149	D	930

SD399

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)
12R22.5	18PR	24.0	9.00	3550/3250	152/149	J	930

265/70R19.5

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)
265/70R19.5	18PR	14.0	7.50	2725/2575	143/141	J	850

SD867

SUITABLE FOR MID-LONG DISTANCE NATIOMAL HIGHWAYTRANSPORTATION

Good traction performance

Excellent resistance of groove cracking

Excellent anti-damping 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)
265/70R19.5	18PR	16.0	7.50	2725/2575	143/141	J	850

13R22.5



SS998

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


Widencd tread design


Excellent loading capacity


Excellent waler cvacualon performancc


Excellent anti-wear performance

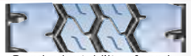
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
13R22.5	20PR	17.0	9.75	4000/3650	156/153	K	930



SA315

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


Good tread heat dissipation


Good adaptability of road conditions


Zigzag pattern design,provides good water evacuation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
13R22.5	20PR	16.5	9.75	4000/3650	156/153	K	900

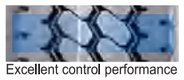


SA818A

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY
TRANSPORTATION


High anti-wear formula design


Optimized bead design

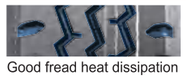

Excellent control performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
13R22.5	20PR	18.0	9.75	4000/3650	156/153	K	930



SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL
HIGHWAY TRANSPORTATION


Good fread heat dissipation


Good adaptabilty of road conditions


Zigzag pattern design,provides good water evacuation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
13R22.5	18PR	17.5	9.75	3750/3450	154/151	K	830



SD319

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


Good loading performance


Good driving performance

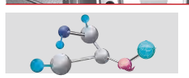

Good anti-clamping stone performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
13R22.5	20PR	21.0	9.75	4000/3650	156/153	K	930

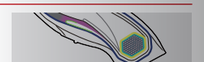


SD757

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)
13R22.5	20PR	23.0	9.75	4000/3650	156/153	G	930

11.00R20



SS998

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


Widencd tread design


Excellent loading capacity


Excellent waler cvacualon performancc

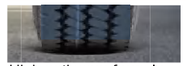

Excellent anti-wear performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11.00R20	18PR	16.5	8.00	3550/3250	152/149	K	930



SA818A

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)
11.00R20	18PR	16.5	8.00	3550/3250	152/149	K	930

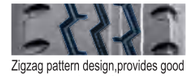


SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL
HIGHWAY TRANSPORTATION


Good fread heat dissipation


Good adaptabilty of road conditions

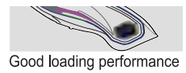

Zigzag pattern design,provides good water evacuation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11.00R20	18PR	17.0	8.00	3550/3250	152/149	K	830



SD319

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


Good loading performance

Good driving performance

Good anti-clamping stone performance

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

SD717

SUITABLE FOR MINING AREA AND ROUGH ROADS
TRANSPORTATION

Excellent puncture resistance cut and chip resisitance

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)
11.00R20	18PR	24.0	8.00	3550/3250	152/149	D	930

SD727

SUITABLE FOR MINING AREA AND ROUGH ROADS
TRANSPORTATION

Excellent cutting resistance,explosion -proof performancepuncture performance

Excellent loading performance

Strong driving force

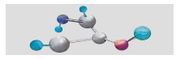
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11.00R20	18PR	24.0	8.00	3550/3250	152/149	D	930

295/75R22.5

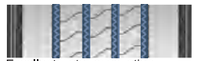


ST966

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance formula design



Excellent water evacuation performance



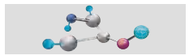
Evenly distributes grounding pressure, good irregular wear resistance

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



SD398

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Good puncture resistance



Good 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)
295/75R22.5	16PR	23.0	9.00	3000/2725	146/143	K	830

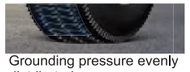


SD806

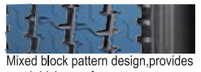
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON PAVED ROAD AND MIXED ROAD



Excellent anti-clamping stone performance



Grounding pressure evenly distributed



Mixed block pattern design,provides good driving performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/75R22.5	16PR	19.5	9.00	3000/2725	146/143	L	830



SA811

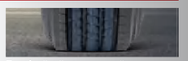
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Excellent anti-clamping stone and self-cleaning performance



Good grip and wet skid resistance



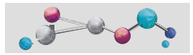
Evenly distributes grounding pressure and irregular wear resistance

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



SD803

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low heat formula design



Good braking, driving performance



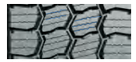
Good anti-clamping stone performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/75R22.5	16PR	20.0	9.00	3000/2725	146/143	L	830

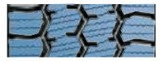


SD377S

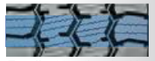
SUITABLE FOR SNOW-COVERED ROAD TRANSPORTATION



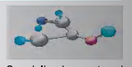
3D siping design



Excellent anti-skid performance



Excellent traction, braking performance



Specialized snow tread fomula design

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

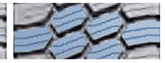


SD378S

SUITABLE FOR SNOW-COVERED ROAD TRANSPORTATION



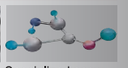
3D siping design



Excellent anti-skid performance



Excellent traction, braking performance



Specialized snow tread fomula design

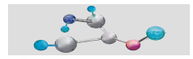
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/75R22.5	16PR	23.0	9.00	3000/2725	146/143	K	830

425/65R22.5



SD305

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF ROUGH ROADS



Good driving,braking performance



Good durability and loading performance



Low heat formula

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
425/65R22.5	22PR	18.0	12.25	5300	166	K	900



SA818

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



High anti-wear formula design



Optimized bead design



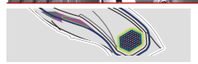
Excellent control performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	16.5	8.5	4000/3650	156/153	K	900



SA898

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON PAVED ROAD AND MIXKED 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	8.5	4000/3650	156/153	K	900

SD359

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

Good tear resistance performance

Good driving,braking performance

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	8.5	4000/3650	156/153	K	900

12.00R20

SS998

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

Widencd tread design

Excellent loading capacity

Excellent waler cvacualon performancc

Excellent anti-wear performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	16.5	8.5	4000/3650	156/153	K	900

SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL HIGHWAY TRANSPORTATION

Good fread heat dissipation

Good adaptabilty of road conditions

Zigzag pattern design,provides good water evacuation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	17.5	8.5	4000/3650	156/153	K	900

SD399

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)
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

SD369

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

Good driving performance

Anti-clamping stone design

Good 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	19.0	8.5	4000/3650	156/153	K	900



SD319

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



Good loading performance



Good driving performance



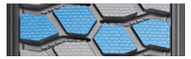
Good anti-clamping stone performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	21.0	8.5	4000/3650	156/153	K	900

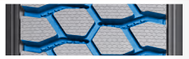


SD329+

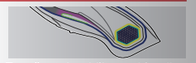
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Good driving performance



Excellent handling 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	19.5	8.5	4000/3650	156/153	K	900

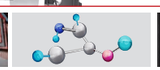


SD339+

SUITABLE FOR MID-SHORT DISTANCETRANSPORTATION OF PAVED ROAD AND MIXED ROAD



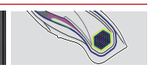
Excellent durability of crown



Excellent tear resistance



Strong driving ability



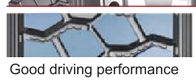
Good loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	18.5	8.5	4000/3650	156/153	K	900

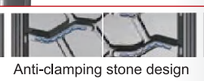


SD369+

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



Good driving performance



Anti-clamping stone design



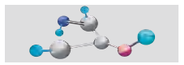
Good durability and loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	19.0	8.5	4000/3650	156/153	K	900



SD737

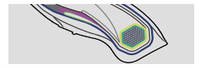
SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION



Excellent puncture performance



Strong driving force



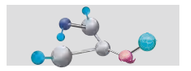
Excellent loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	24.0	8.5	4000/3650	156/153	G	900
12.00R20	22PR	24.0	8.5	4250/3875	158/155	G	900



SD757

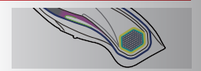
SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION



Excellent puncture resistance



Strong driving force



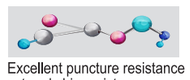
Excellent loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	23.0	8.5	4000/3650	156/153	G	900



SD707

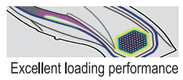
SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION



Excellent puncture resistance cut and chip resistance



Excellent driving and braking performance



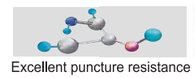
Excellent loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	24.5	8.5	4000/3650	156/153	D	900



SD717

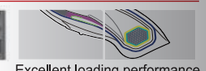
SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION



Excellent puncture resistance cut and chip resisitance



Excellent driving and braking pertormance



Excellent loading performance

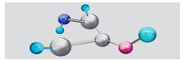
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R20	20PR	25.0	8.5	4000/3650	156/153	D	900

10.00R20

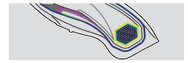


SD787

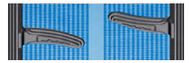
SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION



Excellent cutting resistance explosion-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	8.5	4000/3650	156/153	D	900



SA818A

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)
10.00R20	18PR	17.5	7.5	3250/3000	149/146	K	930

SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL HIGHWAY TRANSPORTATION

Good fread heat dissipation

Good adaptabilty of road conditions

Zigzag pattern design,provides good water evacuation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
10.00R20	18PR	16.0	7.5	3250/3000	149/146	K	930

SA801

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

Excelent durability

Good adaplablity of road surface

Good anti-skid performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
10.00R20	18PR	16.0	7.5	3250/3000	149/146	K	930

SA802

SUITABLE FOR MID-SHORT DISTANCETRANSPORTATION OF PAVED ROAD AND MIXED ROAD

Excellent durability

Good steering quality

Good anti-skid performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
10.00R20	18PR	16.0	7.5	3250/3000	149/146	K	930

SD306

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON 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)
10.00R20	18PR	19.5	7.5	3250/3000	149/146	K	930

SD307

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

Good durability and loading performance

Good driving and grip performance

Good anti-clamping stone performancc

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
10.00R20	18PR	19.0	7.5	3250/3000	149/146	K	930

SD737

SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION

Excellent puncture performance

Strong driving force

Excellent loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
10.00R20	18PR	23.0	7.5	3250/3000	149/146	D	930

385/55R22.5



ST970

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Excellent wear resistance



Low fuel consumption



Low heat of tread formula

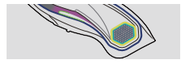
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
385/55R22.5	20PR	16.5	12.25	4500	160	K	900

9.00R20



SA801

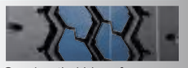
SUITABLE FOR MD-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Excelent durability



Good adaplablity of road surface



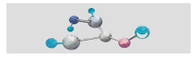
Good anti-skid performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
9.00R20	16PR	15.5	7.0	2800/2650	144/142	K	900



SD306

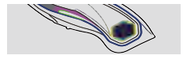
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON PAVED ROAD AND MIXED ROAD



Low heat rubber formula design



Excellent grip, anti-skid performance



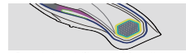
Good loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
9.00R20	16PR	18.5	7.0	2800/2650	144/142	K	900



SD307

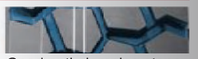
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION OF PAVED ROAD AND MIXED ROAD



Good durability and loading performance



Good driving and grip performance



Good anti-clamping stone performancc

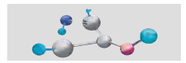
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
9.00R20	16PR	18.5	7.0	2800/2650	144/142	K	900

275/80R22.5



SD737

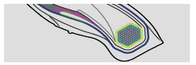
SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION



Excellent puncture performance



Strong driving force



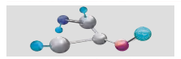
Excellent loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
9.00R20	16PR	22.5	7.0	2800/2650	144/142	D	900

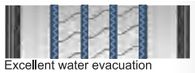


ST966

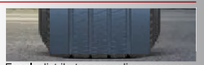
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance formula design



Excellent water evacuation performance



Evenly distributes grounding pressure, good irregular wear resistance

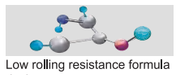
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
275/80R22.5	18PR	15.0	8.25	3250/3000	149/146	L	900

295/60R22.5

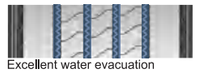


ST966

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)
295/60R22.5	18PR	16.0	9.00	3350/3075	150/147	L	900



SA823

SUITABLE FOR MID-SHORT DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Good durability



Anti-clamping stone design



Good control performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R24	20PR	17.5	8.5	4500/4125	160/157	K	900



SA516

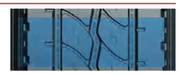
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



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)
12.00R24	20PR	14.5	8.5	4500/4125	160/157	K	900

12.00R24



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)
12.00R24	20PR	17.5	8.5	4500/4125	160/157	K	900
12.00R24	22PR	17.5	8.5	5000/4750	164/162	K	900

SA515

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)
12.00R24	20PR	14.5	8.5	4500/4125	160/157	K	900

SA812A

SUITABLE FOR MID-LONG ISTANCE MATIONAL HIGHWAY TRANSPORTATION

Good fread heat dissipation

Good adaptabilty of road conditions

Zigzag pattern design,provides good water evacuation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R24	20PR	14.5	8.5	4500/4125	160/157	K	900

325/95R24



SA818

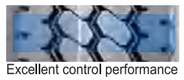
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



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)
325/95R24	20PR	17.5	9.00	5000/4750	164/162	K	900

285/75R24.5



ST901

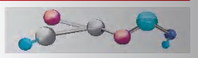
SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Low rolling resistance and anti-wear formula design



Excellent wearevacuation 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

6.50R16LT



SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL HIGHWAY TRANSPORTATION



Good fread heat dissipation



Good adaptabilty of road conditions



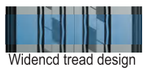
Zigzag pattern design,provides good water evacuation performance

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



SS998

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



Widencd tread design



Excellent loading capacity



Excellent waler cvacualon performancc



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	10.0	5.50F	1060/925	110/105	K	670



SA01

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



Anti-wear performance



Good anti-clamping stoneperformance



Good grip performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.00R16LT	14PR	11.5	5.50F	1320/1180	118/114	L	770

7.00R16LT



SD806

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



Excellent anti-clamping stone performance



Grounding pressure evenly distributed



Mixed block pattern design,provides good driving performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
285/75R24.5	16PR	19.5	8.25	3075/2800	147/144	L	830



SA818

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION



High anti-wear formula design



Optimized bead design



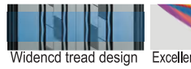
Excellent control performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.00R16LT	14PR	11.0	5.50F	1320/1180	118/114	L	770



SS998

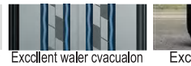
SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATON ON FIRST-CLASS HIGHWAY OR ROAD IN GOOD CONDITION



Widencd tread design



Excellent loading capacity



Excdlent waler cvacualon performancc



Excellent anti-wear performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.00R16LT	14PR	11.5	5.50F	1320/1180	118/114	L	770

7.50R16LT



SS998

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



Widencd tread design



Excellent loading capacity



Excdlent waler cvacualon performancc



Excellent anti-wear performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.50R16LT	16PR	13.0	6.00G	1650/1450	125/121	L	870



SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL HIGHWAY TRANSPORTATION

Good fread heat dissipation

Good adaptabilty of road conditions

Zigzag pattern design,provides good water evacuation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.50R16LT	14PR	13.0	6.00G	1500/1320	122/118	L	770

SD306

SUITABLE FOR MID-SHORT DISTANCE TRANSPORTATION ON 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

SD737

SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION

Excellent puncture performance

Strong driving force

Excellent loading performance

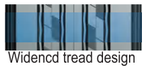
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
7.50R16LT	16PR	16.5	6.00G	1650/1450	125/121	D	870

8.25R16LT



SS998

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


Widencd tread design


Excellent loading capacity


Excellent waler evacualon performancc


Excellent anti-wear performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
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

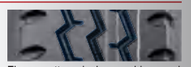


SA812

SUITABLE FOR MID-LONG ISTANCE MATIONAL HIGHWAY TRANSPORTATION


Good fread heat dissipation


Good adaptabilty of road conditions

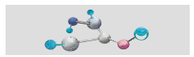

Zigzag pattern design,provides good water evacuation performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
8.25R16LT	16PR	14.0	6.50H	1800/1600	128/124	K	770

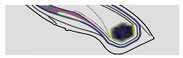


SD306

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


Low heat rubber formula design


Excellent grip, anti-skid performance

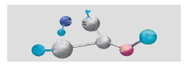

Good loading performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
8.25R16LT	18PR	15.0	6.50H	2000/1800	132/128	K	870

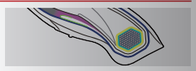


SD737

SUITABLE FOR MINING AREA AND ROUGH ROADS TRANSPORTATION


Excellent puncture performance


Strong driving force


Excellent loading performance

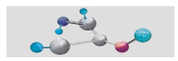
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
8.25R16LT	18PR	20.0	6.50H	2000/1800	132/128	D	870

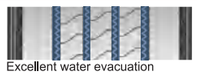
9.5R17.5



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



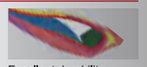
SD867

SUITABLE FOR MID-LONG DISTANCE NATIOMAL HIGHWAYTRANSPORTATION


Good traction performance


Excellent resistance of groove cracking


Excellent anti-clamping stone and self-cleaning performance


Excellent durability

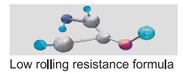
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
9.5R17.5	18PR	15.5	6.75	2725/2575	143/141	J	875

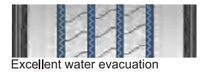
225/80R17.5



ST966

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Low rolling resistance formula design


Excellent water evacuation performance

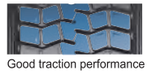

Evenly distributes grounding pressure, good irregular wear resistance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
225/80R17.5	18PR	13.0	6.75	1550/1500	123/122	L	700



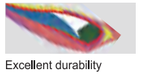
SD867

SUITABLE FOR MID-LONG DISTANCE NATIOMAL HIGHWAYTRANSPORTATION


Good traction performance


Excellent resistance of groove cracking


Excellent anti-clamping stone and self-cleaning performance


Excellent durability

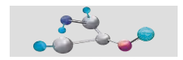
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
225/80R17.5	18PR	14.0	6.75	1550/1500	123/122	L	700

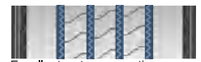
215/75R17.5



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)
215/75R17.5	16PR	12.0	6.00	1750/1600	127/124	L	830



SA01

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

Anti-wear performance

Good anti-clamping stoneperformance

Good grip performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
215/75R17.5	16PR	13.0	6.00	1750/1600	127/124	L	830

SD867

SUITABLE FOR MID-LONG DISTANCE NATIOMAL HIGHWAYTRANSPORTATION

Good traction performance

Excellent resistance of groove cracking

Excellent anti-clamping stone and self-cleaning performance

Excellent durability

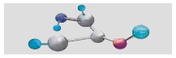
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
215/75R17.5	18PR	15.5	6.00	2180/2060	135/133	J	850

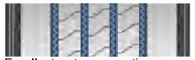
235/75R17.5



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

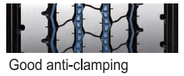
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
235/75R17.5	16PR	13.0	6.75	2000/1850	132/129	L	830

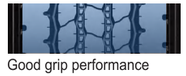


SA01

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Anti-wear performance


Good anti-clamping stoneperformance

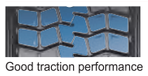

Good grip performance

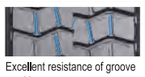
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
235/75R17.5	16PR	13.0	6.75	2000/1850	132/129	L	830

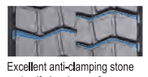


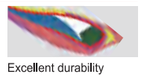
SD867

SUITABLE FOR MID-LONG DISTANCE NATIOMAL HIGHWAYTRANSPORTATION


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)
235/75R17.5	18PR	15.5	6.75	2725/2575	143/141	J	875

225/70R19.5



SA01

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


Anti-wear performance


Good anti-clamping stoneperformance


Good grip performance

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
225/70R19.5	16PR	14.0	6.75	1900/1800	130/128	L	830

245/70R17.5



SD867

SUITABLE FOR MID-LONG DISTANCE NATIOMAL HIGHWAYTRANSPORTATION


Good traction performance


Excellent resistance of groove cracking


Excellent anti-clamping stone and self-cleaning performance

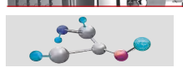

Excellent durability

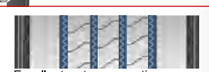
SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
245/70R17.5	18PR	15.5	7.50	2120/2000	134/132	K	900

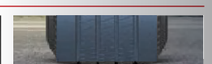


ST966

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)
245/70R17.5	18PR	15.5	7.50	2120/2000	134/132	K	900



ST903

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION


High mileage


Reinforced skeleton material design


Optimized tire grounding 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	18PR	14.0	7.50	2120/2000	134/132	L	900



SD867

SUITABLE FOR MID-LONG DISTANCE NATIOMAL HIGHWAYTRANSPORTATION


Good traction performance


Excellent resistance of groove cracking


Excellent anti-clamping stone and self-cleaning performance

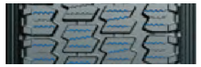

Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
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

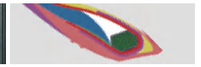


SDA05

ALL WEATHER PREMIUM DRIVE TIRE OPTIMIZED FOR EXCEPTIONAL TRACTION ANDMILEAGE IN LINE HAUL APPLICATIONS


3D siping design improves grip


Excellent handling performance


Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
225/70R19.5	18PR	16.0	6.75	2000/1900	132/130	K	900

245/70R19.5



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)
245/70R19.5	16PR	14.0	7.50	2180/2060	135/133	L	830

ST903

SUITABLE FOR MID-LONG DISTANCE NATIONAL HIGHWAY TRANSPORTATION

High mileage

Reinforced skeleton material design

Optimized tire grounding design prevents irregular wear

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

ST235/80R16

ST908

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

Excellent heat dissipation and water evacuation performance

High saturation design with better wear resistance

Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
ST235/80R16	14PR	9.8	6 1/2J	1850/1650	129/125	M	760
ST235/80R16	16PR	9.8	6 1/2J	1900/1700	130/126	M	760

ST235/85R16

ST908

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

Excellent heat dissipation and water evacuation performance

High saturation design with better wear resistance

Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
ST235/85R16	14PR	9.8	6 1/2J	2000/1750	132/127	M	760
ST235/85R16	16PR	9.8	6 1/2J	2060/1800	133/128	M	760

ST225/90R16

ST908

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

Excellent heat dissipation and water evacuation performance

High saturation design with better wear resistance

Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
ST225/90R16	14PR	9.8	6 1/2J	1850/1650	129/125	L	760
ST225/90R16	16PR	9.8	6 1/2J	1900/1700	130/126	L	760

ST225/75R15

ST908

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

Excellent heat dissipation and water evacuation performance

High saturation design with better wear resistance

Excellent durability

SIZE	PLY RATING	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
ST225/75R15	14PR	9.8	6J	1600/1450	124/121	L	720

SIZE	PLY RATING	PATTERN NO.	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11R22.5	18PR	ST966	26.0	8.5	4000/3650	156/153	D	900
11R22.5	18PR	SS998	15.5	8.25	3250/3000	149/146	L	930
11R22.5	18PR	ST966	15.5	8.25	3250/3000	149/146	L	930
11R22.5	16PR	ST805	10.5	8.25	3000/2725	146/143	M	830
11R22.5	18PR	ST905	15.0	8.25	3250/3000	149/146	M	930
11R22.5	18PR	SA811	15.0	8.25	3250/3000	149/146	L	830
11R22.5	18PR	SD398	23.0	8.25	3250/3000	149/146	K	930
11R22.5	16PR	SD803	20.5	8.25	3000/2725	146/143	M	830
11R22.5	18PR	SD817	20.5	8.25	3250/3000	149/146	K	930
11R22.5	18PR	SA818	16.0	8.25	3250/3000	149/146	L	930
11R22.5	18PR	SA812	15.0	8.25	3250/3000	149/146	M	930
11R22.5	18PR	SD309	23.0	8.25	3250/3000	149/146	K	930
11R22.5	18PR	SD368	22.0	8.25	3250/3000	149/146	L	930
11R22.5	18PR	SD357	23.0	8.25	3250/3000	149/146	G	930
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	SDA01	22.0	8.25	3000/2725	146/143	K	830
11R22.5	16PR	SD366	25.0	8.25	3000/2725	146/143	K	830
11R22.5	18PR	SD366	25.0	8.25	3250/3000	149/146	K	930
11R22.5	18PR	SD378S	21.0	8.25	3250/3000	149/146	K	930
315/80R22.5	20PR	SS998	16.0	9.00	4125/3750	157/154	L	900
315/80R22.5	20PR	ST966	15.0	9.00	4125/3750	157/154	L	900
315/80R22.5	20PR	ST967	14.0	9.00	4125/3750	157/154	L	900
315/80R22.5	20PR	SD867	20.0	9.00	4125/3750	157/154	K	900
315/80R22.5	20PR	SD909	22.0	9.00	4125/3750	157/154	K	900
315/80R22.5	20PR	SD807	20.5	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	SA818	16.0	9.00	4625/4125	161/157	L	900
315/80R22.5	20PR	SA812	15.0	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	SD929	22.0	9.00	4125/3750	157/154	K	900
315/80R22.5	20PR	SD388	22.0	9.00	4125/3750	157/154	K	900
315/80R22.5	22PR	SD388	22.0	9.00	4500/4125	160/157	K	930
315/80R22.5	20PR	SD399	22.0	9.00	4125/3750	157/154	K	900
315/80R22.5	22PR	SD399	22.0	9.00	4500/4125	160/157	G	930
315/80R22.5	20PR	SA511	14.0	9.00	4125/3750	157/154	K	900
315/80R22.5	20PR	SA513	14.0	9.00	4125/3750	157/154	K	900
315/80R22.5	20PR	SS611	14.0	9.00	4125/3750	157/154	L	900
315/80R22.5	22PR	SD959	21.0	9.00	4500/4125	160/157	K	930
385/65R22.5	20PR	SS998	16.5	11.75	4500	160	K	900
385/65R22.5	24PR	SS998	16.5	11.75	5000	164	K	930
385/65R22.5	20PR	ST970	16.7	11.75	4500	160	K	900
385/65R22.5	24PR	ST970	16.7	11.75	5000	164	K	900
385/65R22.5	20PR	ST610	14.5	11.75	4500	160	K	900
385/65R22.5	24PR	SS996	16.5	11.75	5000	164	K	930
295/80R22.5	18PR	SS998	16.0	9.00	3550/3250	152/149	L	900
295/80R22.5	18PR	ST966	15.5	9.00	3550/3250	152/149	L	900
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

SIZE	PLY RATING	PATTERN NO.	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
295/80R22.5	18PR	SD909	18.5	9.00	3550/3250	152/149	K	900
295/80R22.5	18PR	SD807	18.5	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	SD939	18.0	9.00	3550/3250	152/149	L	900
295/80R22.5	18PR	SD929	22.0	9.00	3550/3250	152/149	K	900
295/80R22.5	18PR	SD388	21.0	9.00	3550/3250	152/149	K	900
295/80R22.5	20PR	SD388	21.0	9.00	3750/3450	154/151	G	930
295/80R22.5	18PR	SD399	22.0	9.00	3550/3250	152/149	J	900
295/80R22.5	20PR	SD399	22.0	9.00	3750/3450	154/151	G	930
315/70R22.5	20PR	ST966	16.0	9.00	3550/3250	152/149	L	900
315/70R22.5	20PR	SD959	21.0	9.00	3750/3450	154/151	L	930
11R24.5	16PR	SD366	25.0	8.25	3250/3000	149/146	K	830
11R24.5	16PR	ST966	15.5	8.25	3250/3000	149/146	L	830
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	SD309	23.0	8.25	3250/3000	149/146	K	830
11R24.5	16PR	SD357	21.0	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	SDA02	22.5	8.25	3250/3000	149/146	K	830
275/70R22.5	18PR	ST966	15.0	8.25	3000/2725	146/143	L	900
255/70R22.5	16PR	ST966	13.0	7.50	2500/2300	140/137	L	830
12R22.5	18PR	SS998	18.0	9.00	3550/3250	152/149	L	930
12R22.5	18PR	SA818	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	SD827	20.5	9.00	3550/3250	152/149	L	930
12R22.5	18PR	SD837	20.5	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	SA812	15.0	9.00	3550/3250	152/149	K	930
12R22.5	18PR	SD838	18.5	9.00	3550/3250	152/149	K	930
12R22.5	18PR	SD767	20.5	9.00	3550/3250	152/149	D	930
12R22.5	18PR	SD399	24.0	9.00	3550/3250	152/149	J	930
265/70R19.5	18PR	ST966	14.0	7.50	2725/2575	143/141	J	850
265/70R19.5	18PR	SD867	16.0	7.50	2725/2575	143/141	J	850
13R22.5	20PR	SS998	17.0	9.75	4000/3650	156/153	K	930
13R22.5	20PR	SA315	16.5	9.75	4000/3650	156/153	K	900
13R22.5	20PR	SA818A	18.0	9.75	4000/3650	156/153	K	930
13R22.5	18PR	SA812	17.5	9.75	3750/3450	154/151	K	830
13R22.5	20PR	SD319	21.0	9.75	4000/3650	156/153	K	930
13R22.5	20PR	SD757	23.0	9.75	4000/3650	156/153	G	930

SIZE	PLY RATING	PATTERN NO.	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
11.00R20	18PR	SS998	16.5	8.0	3550/3250	152/149	K	930
11.00R20	18PR	SA818	16.5	8.0	3550/3250	152/149	K	930
11.00R20	18PR	SA812	17.0	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	SD717	24.0	8.0	3550/3250	152/149	D	930
11.00R20	18PR	SD727	24.0	8.0	3550/3250	152/149	D	930
295/75R22.5	16PR	ST966	15.0	9.00	3000/2725	146/143	M	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	SD803	20	9.00	3000/2725	146/143	L	830
295/75R22.5	16PR	SD806	19.5	9.00	3000/2725	146/143	L	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
425/65R22.5	22PR	SD305	18.0	12.25	5300	166	K	900
12.00R20	20PR	SA898	16.5	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SD399	23.0	8.5	4000/3650	156/153	G	900
12.00R20	22PR	SD399	23.0	8.5	4250/3875	158/155	G	970
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+	19.5	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	G	900
12.00R20	22PR	SD737	24.0	8.5	4250/3875	158/155	G	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	SD717	25.0	8.5	4000/3650	156/153	D	900
12.00R20	20PR	SD787	26.0	8.5	4000/3650	156/153	D	900
12.00R20	20PR	SS998	16.5	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SA818	16.5	8.5	4000/3650	156/153	K	900
12.00R20	20PR	SA812	17.5	8.5	4000/3650	156/153	K	900
10.00R20	18PR	SA818A	17.5	7.5	3250/3000	149/146	K	930
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	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	19.0	7.5	3250/3000	149/146	K	930
10.00R20	18PR	SD737	23.0	7.5	3250/3000	149/146	D	930
385/55R22.5	20PR	ST970	16.5	12.25	4500	160	K	900
9.00R20	16PR	SA801	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
275/80R22.5	18PR	ST966	15.0	8.25	3250/3000	149/146	L	900
295/60R22.5	18PR	ST966	16.0	9.00	3350/3075	150/147	L	900
12.00R24	20PR	SA818	17.5	8.5	4500/4125	160/157	K	900
12.00R24	22PR	SA818	17.5	8.5	5000/4750	164/162	K	900
12.00R24	20PR	SA823	17.5	8.5	4500/4125	160/157	K	900

SIZE	PLY RATING	PATTERN NO.	TREAD DEPTH (MM)	STANDARD RIM	LOAD SINGLE / DUAL	LOAD INDEX	SPEED RATE	AIR PRESSURE (KPA)
12.00R24	20PR	SA515	14.5	8.5	4500/4125	160/157	K	900
12.00R24	20PR	SA516	14.5	8.5	4500/4125	160/157	K	900
12.00R24	20PR	SA812A	14.5	8.5	4500/4125	160/157	K	900
325/95R24	20PR	SA818	17.5	9.00	5000/4750	164/162	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
6.50R16LT	12PR	SA812	10.0	5.50F	1060/925	110/105	K	670
6.50R16LT	12PR	SS998	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
7.00R16LT	14PR	SS998	11.5	5.50F	1320/1180	118/114	L	770
7.50R16LT	16PR	SS998	13.0	6.00G	1650/1450	125/121	L	870
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	SS998	14.0	6.50H	1800/1600	128/124	K	770
8.25R16LT	18PR	SS998	14.0	6.50H	2000/1800	132/128	K	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
9.5R17.5	16PR	ST966	14.0	6.75	2060/1950	133/131	L	830
9.5R17.5	18PR	ST966	14.0	6.75	2725/2575	143/141	J	875
9.5R17.5	18PR	SD867	15.5	6.75	2725/2575	143/141	J	875
225/80R17.5	18PR	ST966	13.0	6.75	1550/1500	123/122	L	700
225/80R17.5	18PR	SD867	14.0	6.75	1550/1500	123/122	L	700
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
215/75R17.5	18PR	SD867	15.5	6.00	2180/2060	135/133	J	850
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
235/75R17.5	18PR	SD867	15.5	6.75	2725/2575	143/141	J	875
245/70R17.5	18PR	ST966	15.5	7.50	2120/2000	134/132	K	900
245/70R17.5	18PR	SD867	15.5	7.50	2120/2000	134/132	K	900
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
225/70R19.5	16PR	SD867	15.5	6.75	1900/1800	130/128	L	830
225/70R19.5	18PR	SD867	15.5	6.75	2000/1900	132/130	K	900
225/70R19.5	18PR	SDA05	16.0	6.75	2000/1900	132/130	K	900
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
ST235/80R16	14PR	ST908	9.8	6 1/2J	1850/1650	129/125	M	760
ST235/80R16	16PR	ST908	9.8	6 1/2J	1900/1700	130/126	M	760
ST235/85R16	14PR	ST908	9.8	6 1/2J	2000/1750	132/127	M	760
ST235/85R16	16PR	ST908	9.8	6 1/2J	2060/1800	133/128	M	760
ST225/75R15	14PR	ST908	9.8	6J	1600/1450	124/121	L	720
ST225/90R16	14PR	ST908	9.8	6 1/2J	1850/1650	129/125	L	760
ST225/90R16	16PR	ST908	9.8	6 1/2J	1900/1700	130/126	L	760