

CST®



TBR

**TRUCK
BUS
RADIAL
TIRES**

CATALOGUE 2023-2024



OUR COMPANY

CST was founded in 1989 by Cheng Shin Rubber (Xiamen) Ind., Ltd. The Cheng Shin Tire Group is the top tire manufacturer in China and one of the top 10 tire manufacturers in the world, with products distributed in more than 150 countries.

CST covers a wide range of market segments. CST products include tires and tubes for passenger, truck and bus, bicycle, motorcycle, ATV, forklift, agricultural, and lawn and garden equipment.

The company's new factory in Xiamen, China, which produces passenger radial and light truck radial tires, brings CST's tire development and manufacturing to a world-class level. This state-of-the-art facility employs innovative technology and advanced equipment from Germany, Italy, Holland, Japan and Taiwan.

Adhering to the most stringent international standards, CST has attained certificates and awards including DOT (US Department of Transportation) certification, ISO9001, E-Mark, IATF16949 and the China Well Known Brand Award.

With a first-rate manufacturing operation and highly efficient logistics, CST sets the standard for excellence in the tire industry. At CST, quality, integrity and service are more than just words: They're the foundation of the company from top management to the factory floor and beyond.

18 FACTORIES:

- 6 in Taiwan
- 8 in China
- 1 in Thailand
- 1 in Vietnam
- 1 in Indonesia
- 1 in India
- 1 in USA
- 1 in Holland
- 2 in China
- 1 in Taiwan

5 R&D CENTERS:

- 1 PROVING GROUND in Shanghai, China

8 OVERSEAS SUBSIDIARIES:

- 1 in USA
- 1 in Canada
- 1 in Germany
- 1 in UK
- 1 in Holland
- 1 in Japan
- 1 in Dubai
- 1 in Panama



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2022 Global tire company rankings

August 2022, Tire Business

2022 rank	Company	Revenue
1	Michelin	USD 26.29 billion
2	Bridgestone	USD 22.17 billion
3	Goodyear	USD 14.91 billion
4	Continental	USD 12.00 billion
5	Sumitomo Rubber	USD 7.24 billion
6	Pirelli	USD 6.34 billion
7	Hankook	USD 5.97 billion
8	Zhongce Rubber	USD 4.52 billion
9	Yokohama	USD 4.22 billion
10	Cheng Shin Rubber	USD 3.86 billion
11	Toyo Tire	USD 3.22 billion
12	Giti Tire	USD 3.04 billion
13	Linglong	USD 2.91 billion
14	Apollo Tyres	USD 2.73 billion
15	Sailun Group	USD 2.66 billion

TBR SPECIFICATIONS

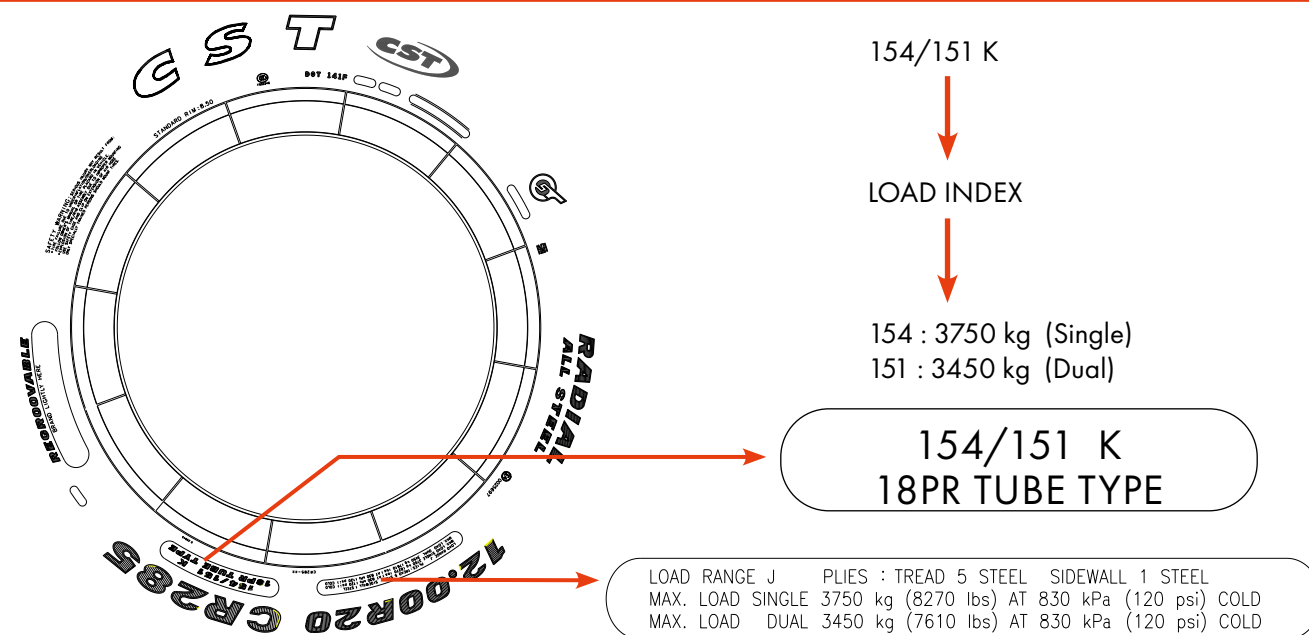
Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
12R22.5 152/149L	18	1080	296	(S) 930/135 (D) 930/135	(S) 3550/7825 (D) 3250/7165	9.00	TL

$L = \text{Speed Symbol} = 120 \text{ km/hr}$

SPEED SYMBOLS

Speed symbol	Speed (km/h)	Speed symbol	Speed (km/h)	Speed symbol	Speed (km/h)	Speed symbol	Speed (km/h)
A1	5	A8	40	J	100	R	170
A2	10	B	50	K	110	S	180
A3	15	C	60	L	120	T	190
A4	20	D	65	M	130	U	200
A5	25	E	70	N	140	H	210
A6	30	F	80	P	150	V	240
A7	35	G	90	Q	160	W	270

SIDEWALL

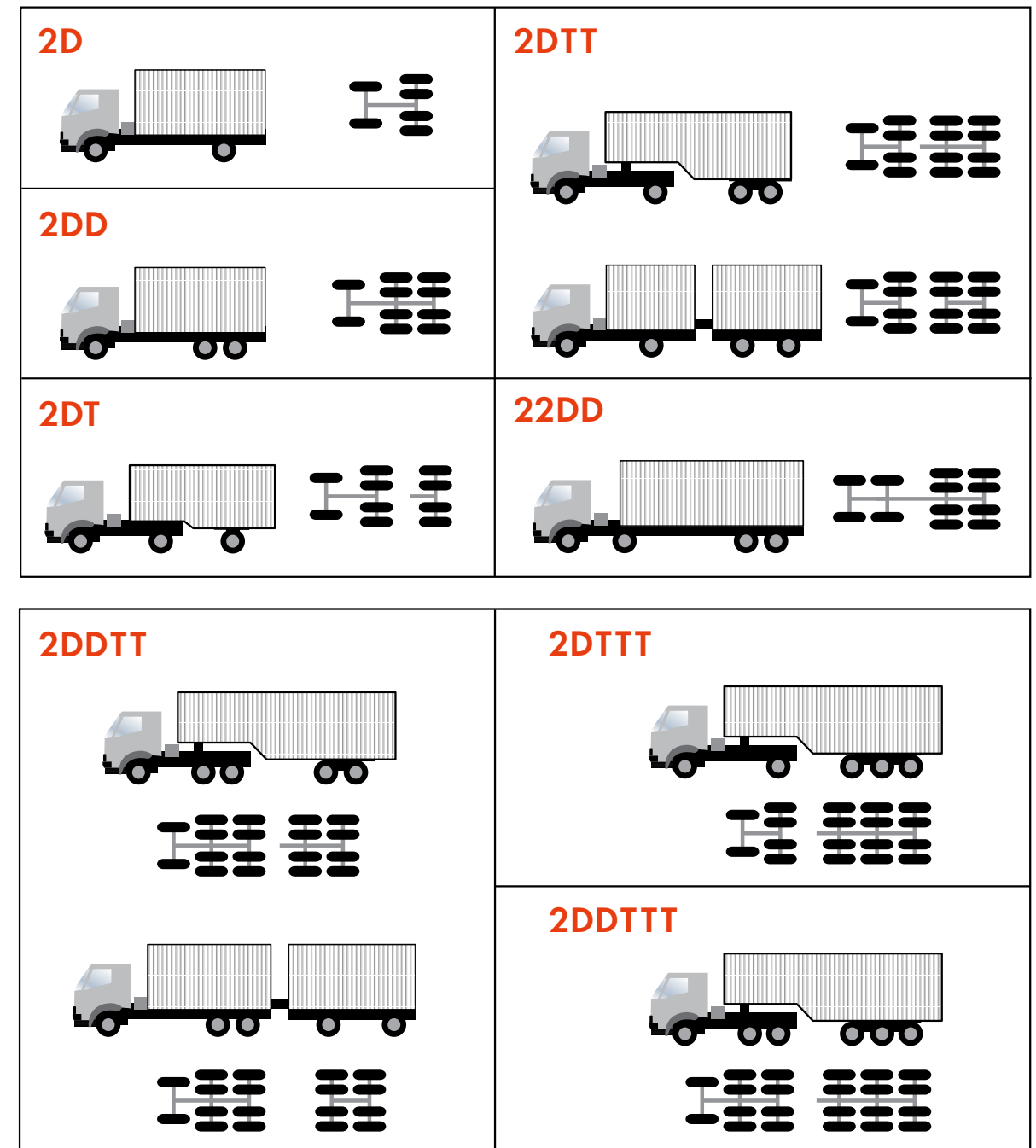


LOAD INDEX TABLE

Load index	Load (kg)	Load index	Load (kg)	Load index	Load (kg)	Load index	Load (kg)
131	1950	138	2360	145	2900	153	3650
132	2000	139	2430	146	3000	154	3750
133	2060	140	2500	147	3075	155	3875
134	2120	141	2575	148	3150	156	4000
135	2180	142	2650	149	3250	157	4125
136	2240	143	2725	150	3350	158	4250
137	2300	144	2800	151	3450	159	4375
				152	3550	160	4500

VEHICLE COMPREHENSION

Types of vehicle: **2** = STEER AXLE **D** = DRIVE AXLE **T** = TRAILER AXLE



LOADING CAPACITY

TL Tire = Standard load	TL Tire "Super" Series & TT Tire = Heavy load	TT Tire" K" Series = Super Heavy load
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TIRE APPLICATION

TRUCK 17.5-19.5 inch

CST

ROAD CONDITION

FREEWAY

URBAN

REGIONAL

HEAVY CARGO

CAR TRANSPORTATION

EXPRESS TRANSPORTATION

CR170

205/65R17.5
215/75R17.5
235/75R17.5
245/70R19.5

CR285

205/75R17.5
215/75R17.5
235/75R17.5
245/70R17.5
245/70R19.5

CR158

9.5R17.5

CR285

265/70R19.5

CR836

9.5R17.5
DRIVE AXLE

CR969

9.5R17.5
265/70R19.5

LONG DISTANCE

TIRE APPLICATION

TRUCK 20/24 inch

CST®

ROAD CONDITION

FREEWAY

URBAN

REGIONAL

ROUGH ROAD

OFF-ROAD

CR285

9.00R20
10.00R20
11.00R20

CR189II

8.25R20

CR989K

11.00R20
12.00R20

CR969K

8.25R20
9.00R20
10.00R20

CR969+

8.25R20
9.00R20
10.00R20
11.00R20
12.00R20
12.00R24

CR939+

9.00R20
10.00R20
11.00R20
12.00R20

CR328K

10.00R20

CR327

10.00R20
12.00R20

CR337

12.00R20

CR307

11.00R20

SHORT DISTANCE

MID-SHORT DISTANCE

LONG DISTANCE

TIRE APPLICATION

TRUCK 22.5 inch

CST

ROAD CONDITION

FREEWAY

URBAN

REGIONAL

ROUGH ROAD

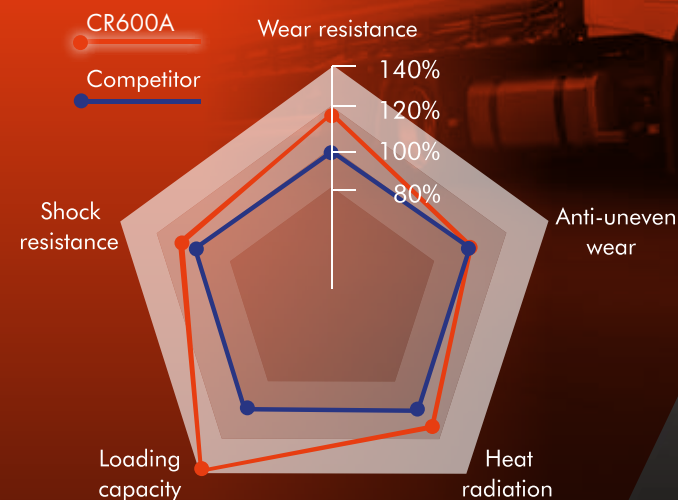


MID-SHORT DISTANCE ↔ MID-LONG DISTANCE ↔ LONG DISTANCE



CR600A-AEON

STRONG ENOUGH TO TAKE THE STRAIN



Designed for all axles, for middle to long distance at higher speeds on freeways



- Wider tread and deeper grooves with anti-wearing comprehensive compound is suitable for various road conditions, delivering a tire with longer life
- Strengthened shoulder provides extra rigidity to help avoid uneven wearing when using on the steering axle
- Specially designed tire pattern helps to reduce overall wearing
- New curved groove walls improve stone and debris rejection, extending tire life



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
12 R22.5 TL	18	152/149L	1086	305	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

CR700-AEON

DELIVERS STRONGER FOR LONGER



Designed for all axles, for middle to long distance at higher speeds on freeways



- Three-groove design pattern enhances tread block rigidity for anti-uneven wear
- Special tread compound offers excellent anti-cutting and anti-abrasion capability on a wide variety of road surfaces
- New curved groove walls improve stone and debris rejection
- Wider tread and deeper grooves deliver a tire with an impressively long lifespan



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
12 R22.5 TL	18	152/149L	1086	305	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

CR285

DELIVERING DURABILITY, RELIABILITY & SAFETY

Designed for all axles, higher speeds, middle to long distances on good roads



- Tread structure avoids uneven wear and increases tire life, delivering lower rolling resistance for better fuel economy
- Special carcass structure offers excellent steering stability and better driving performance
- Special tread structure provides durable abrasion resistance
- Low rolling resistance for excellent fuel economy
- Groove design delivers superior ejection of stones and debris



AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

PERFORMANCE CHARACTERISTICS



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
9.00R20 TT	16	144/142K	1021	258	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.00
10.00R20 TT	18	149/146K	1052	282	(S) 930/135 (D) 930/135	(S) 3250/7160 (D) 3000/6610	7.50
11.00R20 TT	18	152/149K	1085	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00
10 R22.5 TL	16	144/142M	1018	260	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.50
11R22.5 TL	16	148/145M	1052	283	(S) 850/123 (D) 850/123	(S) 3150/6945 (D) 2900/6395	8.25
12 R22.5 TL	16	152/148L	1088	297	(S) 850/123 (D) 850/123	(S) 3550/7830 (D) 3150/6940	9.00
12 R22.5 TL (CR285SR)	20	154/151L	1088	297	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00
13 R22.5 TL (CR285SR)	20	156/153L	1121	319	(S) 930/135 (D) 930/135	(S) 4000/8820 (D) 3650/8050	9.75
205/75R17.5 TL	16	125/123M	760	203	(S) 830/120 (D) 830/120	(S) 1650/3640 (D) 1550/3415	6.00
215/75R17.5 TL	16	135/133J	774	213	(S) 850/123 (D) 850/123	(S) 2180/4805 (D) 2060/4540	6.00
235/75R17.5 TL	18	143/141J	807	236	(S) 875/127 (D) 875/127	(S) 2725/6005 (D) 2575/5675	6.75
245/70R17.5 TL	18	143/141J	790	248	(S) 875/128 (D) 875/128	(S) 2725/6005 (D) 2575/5675	7.50
245/70R19.5 TL	18	141/140K	844	247	(S) 850/123 (D) 850/123	(S) 2575/5675 (D) 2500/5510	7.50
265/70R19.5 TL	18	143/141J	875	263	(S) 830/120 (D) 830/120	(S) 2725/6005 (D) 2575/5675	7.50
275/70R22.5 TL	18	148/145L	967	277	(S) 900/130 (D) 900/130	(S) 3150/6940 (D) 2900/6395	8.25
275/80R22.5 TL	18	149/146M	1023	279	(S) 900/130 (D) 900/130	(S) 3250/7160 (D) 3000/6610	8.25
295/80R22.5 TL	16	152/148M	1053	307	(S) 850/123 (D) 850/123	(S) 3550/7825 (D) 3150/6945	9.00

CR600

THE LONG-DISTANCE RUNNER

Designed for all axles, for long distances at higher speeds on good roads



- Four circumferential grooves and central ribs with a fine groove design deliver a comfortable ride and excellent handling stability
- Wider tread area and deeper groove design provides outstanding tire life
- New curved groove walls improves stone and debris rejection, extending tire life



AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

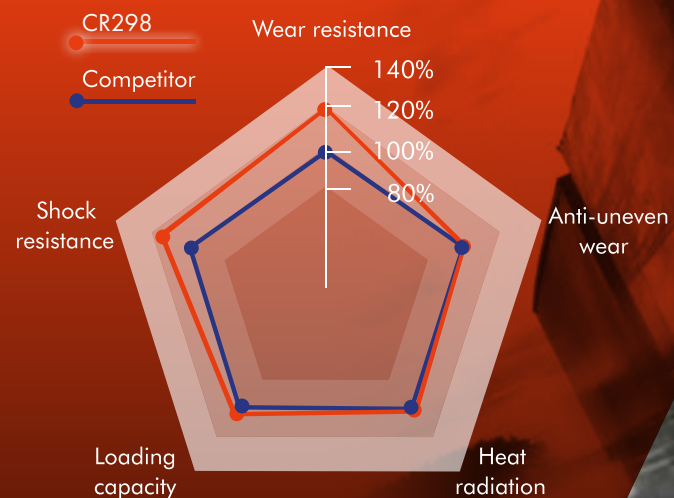
PERFORMANCE CHARACTERISTICS



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
295/60R22.5 TL	18	150/147L	926	288	(S) 900/130 (D) 900/130	(S) 3350/7390 (D) 3075/6780	9.00
295/80R22.5 TL	18	152/149M	1052	306	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00
315/60 R22.5 TL	20	153/150L	947	317	(S) 900/130 (D) 900/130	(S) 3650/8050 (D) 3350/7390	9.75
315/70 R22.5 TL	20	154/151L	1013	312	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00
315/80R22.5 TL	20	157/154L	1082	315	(S) 900/130 (D) 900/130	(S) 4125/9090 (D) 3750/8270	9.00

CR298

LONGER LIFE FOR LONGER DISTANCES



Designed for all axles, for long distances at higher speeds



- Unique pattern and sipe design provides handling stability, low heat generation and low noise
- Extra wide tread offers excellent tread life
- New tread structure design helps prevent uneven wear and prolongs service life
- Dumbbell-bottom groove design delivers better stone and mud ejection



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
11R22.5 TL	16	146/143M	1052	280	(S) 830/120 (D) 830/120	(S) 3000/6610 (D) 2725/6005	8.25
295/80 R22.5 TL	18	152/149M	1053	307	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00
315/80 R22.5 TL	20	157/154L	1082	316	(S) 900/130 (D) 900/130	(S) 4125/9090 (D) 3750/8270	9.00

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

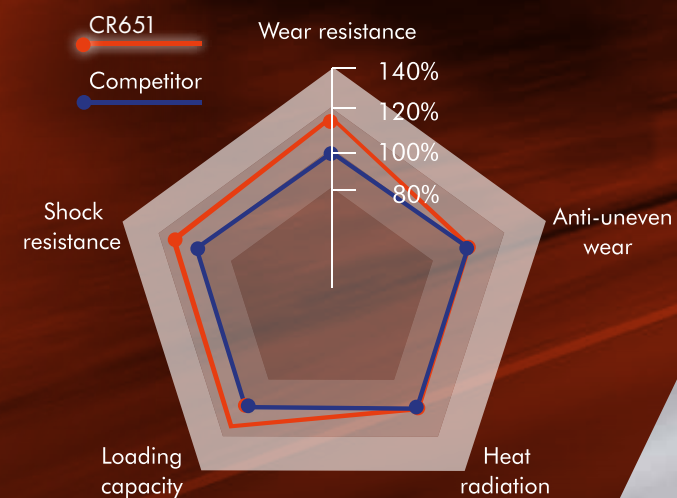
FREEWAY

URBAN

REGIONAL

CR651

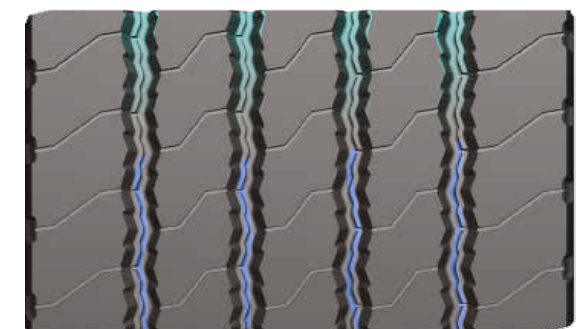
LONG-DISTANCE COMFORT, SAFETY AND STABILITY



Designed for all axles, for long distance at higher speeds on highways



- Four jagged-line circumferential grooves combined with a strengthened shoulder structure offer strong resistance to uneven wear
- Tread design delivers excellent steering stability, comfort and safety on long journeys
- Groove design provides efficient stone ejection



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
295/80 R22.5 TL	18	152/149M	1053	307	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

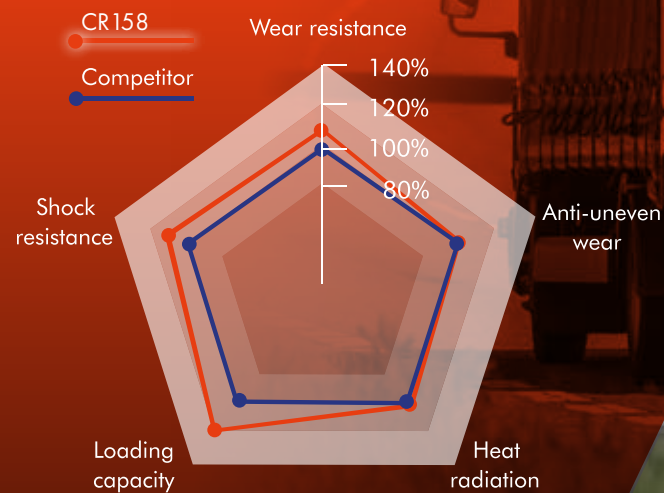
FREEWAY

URBAN

REGIONAL

CR158

THE LIGHT TRUCK TIRE WITH A BIG ATTITUDE



A tire for light trucks, all axles, short to middle distances at higher speeds



- Unique pattern and sipe design provides handling stability with low heat generation and low noise
- Strengthened tread structure offers excellent impact resistance
- Compound developed to deliver extra-long tread life
- 'Dumb-bell' design along groove floor aids efficient stone and mud ejection
- Reinforced bead structure enhances safety and durability



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
9.5 R17.5 TL	18	143/141J	845	234	(S) 875/127 (D) 875/127	(S) 2725/6005 (D) 2575/5675	6.75

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

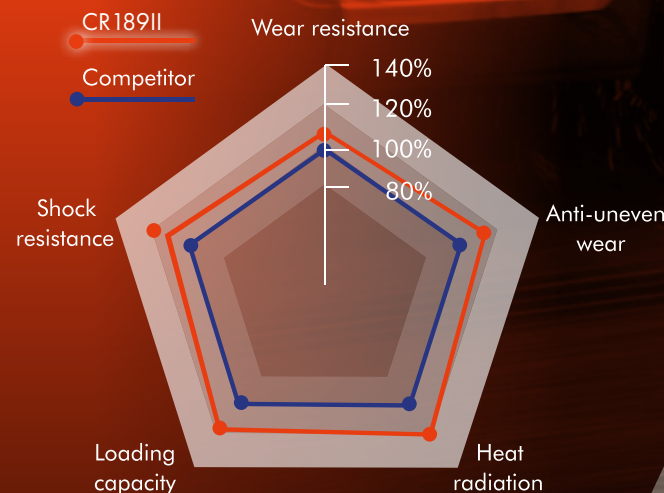
FREEWAY

URBAN

REGIONAL

CR189II

STRONG AND RELIABLE FOR DEPENDABLE SERVICE



Designed for light trucks, all axles, for middle to long distance at high speeds



- 'City wall' strip on single walls of the main grooves provides excellent stone ejection
- Strengthened carcass and shoulder structure delivers superior handling stability and a smoother driving experience
- New tread structure design enhances resistance to uneven wear, delivering extra long tire life



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
8.25 R20 TL	16	139/137L	975	234	(S) 930/135 (D) 930/135	(S) 2430/5355 (D) 2300/5070	6.50

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

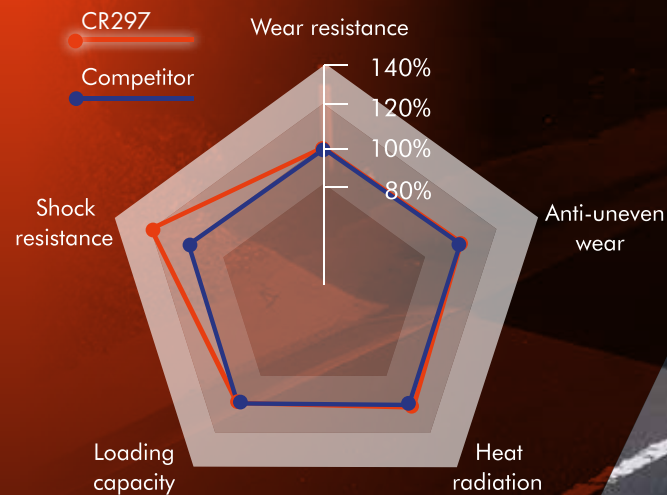
FREEWAY

URBAN

REGIONAL

CR297

ALWAYS READY TO GO THE EXTRA MILE



Designed for all axles, for long distances at higher speeds on good roads



- Four zig-zag circumferential grooves with a strengthened shoulder structure deliver excellent stability and smooth handling
- Designed to provide outstanding steering stability, comfort and safety for long journeys
- Low-heat-generating compound and special carcass structure delivers extra-long tire life
- Staggered half-step groove wall design offers efficient stone ejection



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
385/65 R22.5 TL	20	160K (158L)	1073	378	(S) 900/130	(S) 4500/9920	11.75
425/65 R22.5 TL	20	164K	1136	412	(S) 830/120	(S) 5000/11000	12.25

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

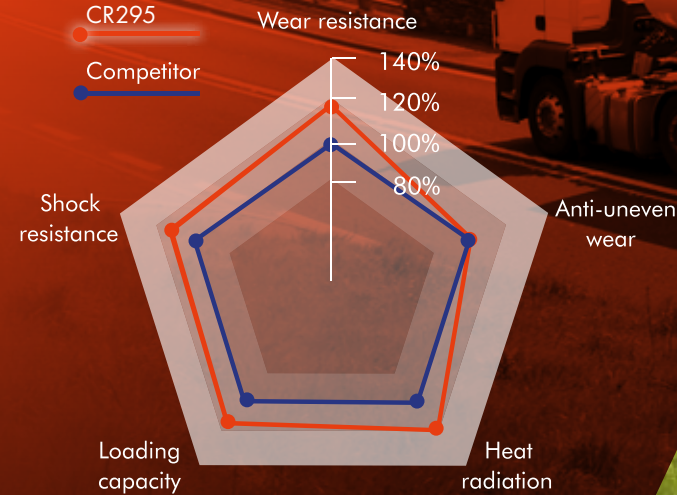
URBAN

REGIONAL

CR295II

ECONOMIC PRODUCT

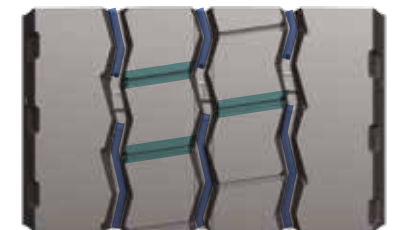
RUGGED PERFORMANCE FROM A FORMIDABLE TIRE



Designed for all axles, middle to long distances on freeways or highways



- Optimised tire structure delivers a more cost-effective performance
- Shallow angled grooves on the tread enhance the rigidity of the pattern block for extra stability
- Continuous broad shoulder design resists lateral force for assured handling – especially when used on the steering axle
- 'City wall' groove wall design offers excellent stone ejection



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
12 R22.5 TL	18	152/149L	1082	301	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

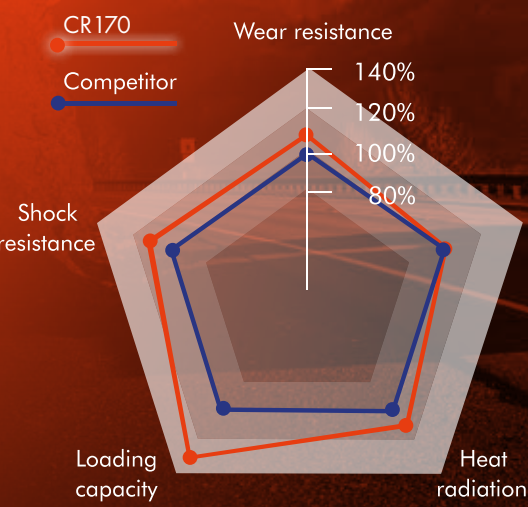
FREEWAY

URBAN

REGIONAL

CR170

THE IDEAL TIRE FOR MULTI-AXLED TRAILERS



For trailer axles, large cargo, mid-long distance

- Wide tread with deep grooves offers an extended tire lifespan
- Special tire structure designed to provide superior durability
- Low flat ratio design specifically ideal for heavy cargo transportation
- Staggered notch design of the groove walls promotes efficient stone and debris ejection



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
205/65 R17.5 TL	18	129/127K	710	198	(S) 900/130 (D) 900/130	(S) 1850/4080 (D) 1750/3860	6.00
215/75 R17.5 TL	16	135/133J	772	212	(S) 850/123 (D) 850/123	(S) 2180/4805 (D) 2060/4540	6.00
235/75 R17.5 TL	16	143/141J	795	238	(S) 875/127 (D) 875/127	(S) 2725/6005 (D) 2575/5675	6.75
245/70 R19.5 TL	18	141/140J	843	245	(S) 850/123 (D) 850/123	(S) 2575/5675 (D) 2500/5510	7.50

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

CD817

ECONOMIC PRODUCT

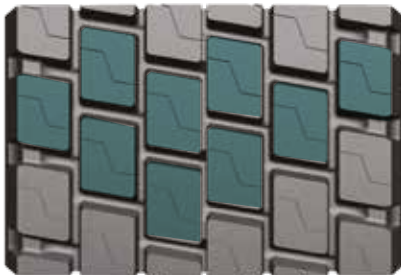
EXCELS IN HANDLING AND TRACTION PERFORMANCE



Designed for driving axles, for long distances at higher speeds



- The wide and block tread pattern delivers excellent handling and traction
- Durable carcass provides a long and recyclable tread life
- Low-heat-generating compound offers safety and comfort
- Staggered half-step groove wall design offers efficient stone ejection



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
295/80 R22.5 TL	18	152/149M	1059	307	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

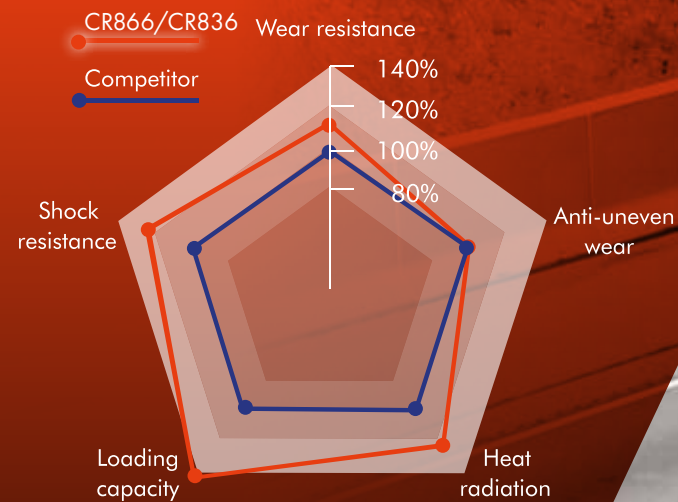
FREEWAY

URBAN

REGIONAL

CR836/CR866

THE RIGHT CHOICE FOR OPTIMAL FUEL ECONOMY



Designed for driving axles, for middle to long distance at higher speeds



- Optimised pattern design enhances driving and braking performance
- Connecting bridge between blocks increases pattern rigidity and avoids uneven wearing
- Narrow tread and deep groove helps improve fuel economy



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
12 R22.5 TL (CR866)	18	152/149L	1092	300	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00
9.5 R17.5 TL (CR836)	16	143/141K	844	233	(S) 875/127 (D) 875/127	(S) 2725/6005 (D) 2575/5675	6.75

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

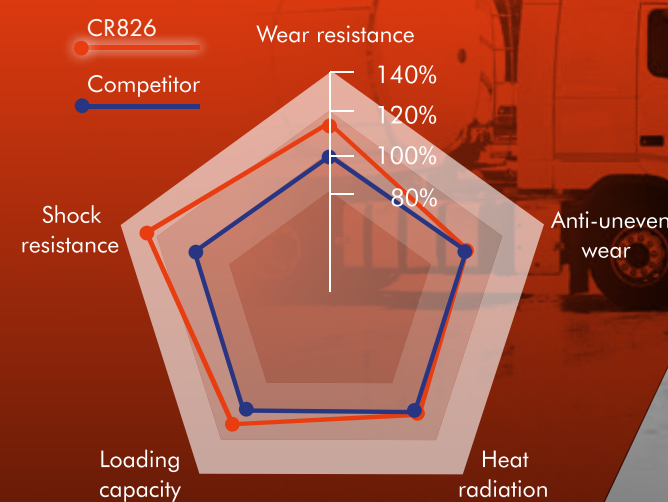
FREEWAY

URBAN

REGIONAL

CR826

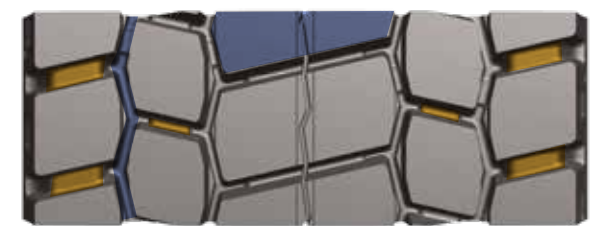
ASSURED DURABILITY FOR LONGER TIRE LIFE



Designed for driving axles, for long distances at higher speeds



- Optimised pattern design enhances driving and braking performance
- Connecting bridge between blocks increases pattern rigidity and avoids uneven wearing
- Wide tread and deep further improves tread wear life span



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
315/80 R22.5 TL	18	154/151M	1093	316	(S) 830/120 (D) 830/120	(S) 3750/8270 (D) 3450/7610	9.00

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

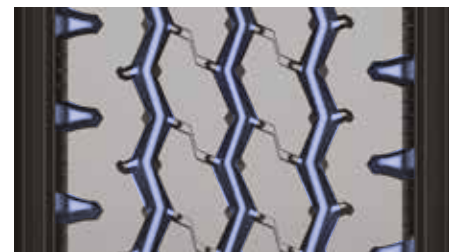
CR939+

RESILIENT, STURDY AND VERSATILE

Designed for all axles, for short to middle distance journeys at higher speed



- Optimised tread structure is designed to be highly resistant to cracking and punctures
- A new rubber compound minimises heat build-up for better high-speed performance
- Specially angled shoulder design improves the average ground pressure to improve tire life
- Zig-zag circumferential grooves and correlating shoulder grooves deliver excellent handling and stability, helping to prevent uneven wear



AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

PERFORMANCE CHARACTERISTICS



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
9.00 R20 TT	18	145/143K	1019	253	(S) 930/135 (D) 930/135	(S) 2900/6395 (D) 2725/6005	7.00
10.00 R20 TT	16	146/143K	1057	276	(S) 830/120 (D) 830/120	(S) 3000/6615 (D) 2725/6005	7.50
11.00 R20 TT	18	152/149K	1086	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00
12.00 R20 TT	18	154/151K	1121	315	(S) 830/120 (D) 830/120	(S) 3750/8270 (D) 3450/7610	8.50
12 R22.5 TL (CR939+SR)	20	154/151K	1090	297	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00
13 R22.5 TL (CR939+SR)	20	156/153L	1127	321	(S) 930/135 (D) 930/135	(S) 4000/8820 (D) 3650/8050	9.75
315/80 R22.5 TL	20	157/154L	1082	315	(S) 900/130 (D) 900/130	(S) 4125/9090 (D) 3750/8270	9.00

CR969+

THE WEIGHTLIFTER OF TRUCK TIRES

Designed for all axles, on a wide range of road surfaces at average speeds



- Special carcass structure delivers outstanding loading capacity
- Strengthened bead structure improves durability and safety
- Advanced tread compound reinforces anti-cutting and anti-tearing performance
- Unique geometric pattern design developed to resist uneven wear and improve tire life



PERFORMANCE CHARACTERISTICS



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
8.25 R20 TT	16	139/137L	976	236	(S) 930/135 (D) 930/135	(S) 2430/5355 (D) 2300/5070	6.50
8.25 R20 TT (CR969K)	16	139/137L	977	236	(S) 930/135 (D) 930/135	(S) 2430/5355 (D) 2300/5070	6.50
9.00 R20 TT	16	144/142K	1019	256	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.00
9.00 R20 TT (CR969K)	16	144/142K	1021	256	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.00
10.00 R20 TT	18	149/146K	1059	276	(S) 930/135 (D) 930/135	(S) 3250/7165 (D) 3000/6615	7.50
10.00 R20 TT (CR969K)	18	149/146K	1059	276	(S) 930/135 (D) 930/135	(S) 3250/7165 (D) 3000/6615	7.50
11.00 R20 TT	18	152/149K	1089	295	(S) 930/135 (D) 930/135	(S)3550/7830 (D) 3250/7160	8.00
12.00 R20 TT	20	156/153K	1124	313	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50
12.00 R24 TT	20	160/156K	1224	312	(S) 850/123 (D) 850/123	(S) 4500/9920 (D) 4000/8820	8.50
11 R22.5 TL (CR969)	16	148/145K	1058	278	(S) 850/123 (D) 850/123	(S) 3150/6945 (D) 2900/6395	8.25
12 R22.5 TL	16	150/147K	1090	297	(S) 830/120 (D) 830/120	(S) 3350/7390 (D) 3075/6780	9.00
9.5 R17.5 TL (CR969)	18	143/141J	844	238	(S) 875/127 (D)875/127	(S) 2725/6005 (D) 2575/5675	6.75
265/70 R19.5 TL (CR969)	18	143/141J	874	262	(S) 850/123 (D) 850/123	(S) 2725/6005 (D) 2575/5675	7.50

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

CR989K

THE TIRE THAT WORKS HARDER FOR LONGER



Designed for all axles, for regional distances at mid speeds



- Unique pattern design developed to resist uneven wear and improve tire life
- Special tread structure design with excellent low-heating generation
- Durable carcass offers a long and recyclable tread life

Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
11.00 R20 TT	18	152/149K	1085	294	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00
12.00 R20 TT	20	156/153K	1124	315	(S) 900/130 (S) 900/130	(S) 4000/8820 (D) 3650/8050	8.50

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

CR327/CR328K

THE TOUGH TIRE FOR THE TOUGHEST TERRAIN



For all axles, heavy loads and short distances on rough roads



- Excellent anti-tearing and anti-cutting performance on gravel roads or off-road
- Special carcass provides superior load capacity
- The groove wall design protects tread and promotes stone rejection



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
10.00 R20 TT CR327	16	146/143K	1068	280	(S) 830/120 (D) 830/120	(S) 3000/6615 (D) 2725/6005	7.50
10.00 R20 TT CR328K	18	149/146K	1068	280	(S) 930/135 (D) 930/135	(S) 3250/7160 (D) 3000/6610	7.50
12.00R20 TT CR327	20	156/153J	1130	317	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50

AXLE APPLICATION

● RECOMMENDED



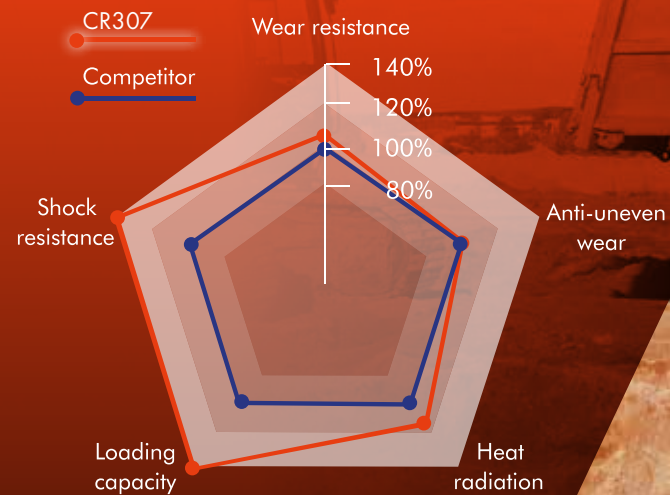
ROAD CONDITION

MIXING ROAD

OFF-ROAD

CR307

EXCELLENT TRACTION ON STEEP MOUNTAIN ROADS



Designed for all axles, for off-road and mining conditions, for heavy loads and short distances at lower speeds



- Extra block pattern design provides excellent traction and grip in muddy, drying mountainous and mining areas
- Extra block pattern delivers better anti-tearing and anti-cutting performance
- The deep grooves and big block lug pattern increase tread life



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
11.00 R20 TT	16	150/147F	1093	292	(S) 830/120 (D) 830/120	(S) 3350/7390 (D) 3075/6780	8.00

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

MIXING ROAD

OFF-ROAD

CR337

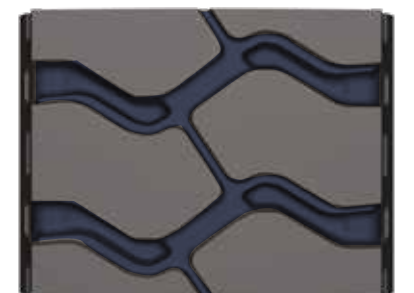
EXCELLENT TRACTION IN TOUGH WORK CONDITIONS



Designed for all axles, for off-road and mining areas with soft slopes, for heavy loads and short distances at lower speeds



- New tread compound that delivers improved anti-tearing and anti-cutting performance
- Durable carcass provides a long and recyclable tread life
- Deep grooves and big block lug pattern delivers excellent driving and traction performance



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
12.00 R20 TT	20	156/153F	1130	313	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

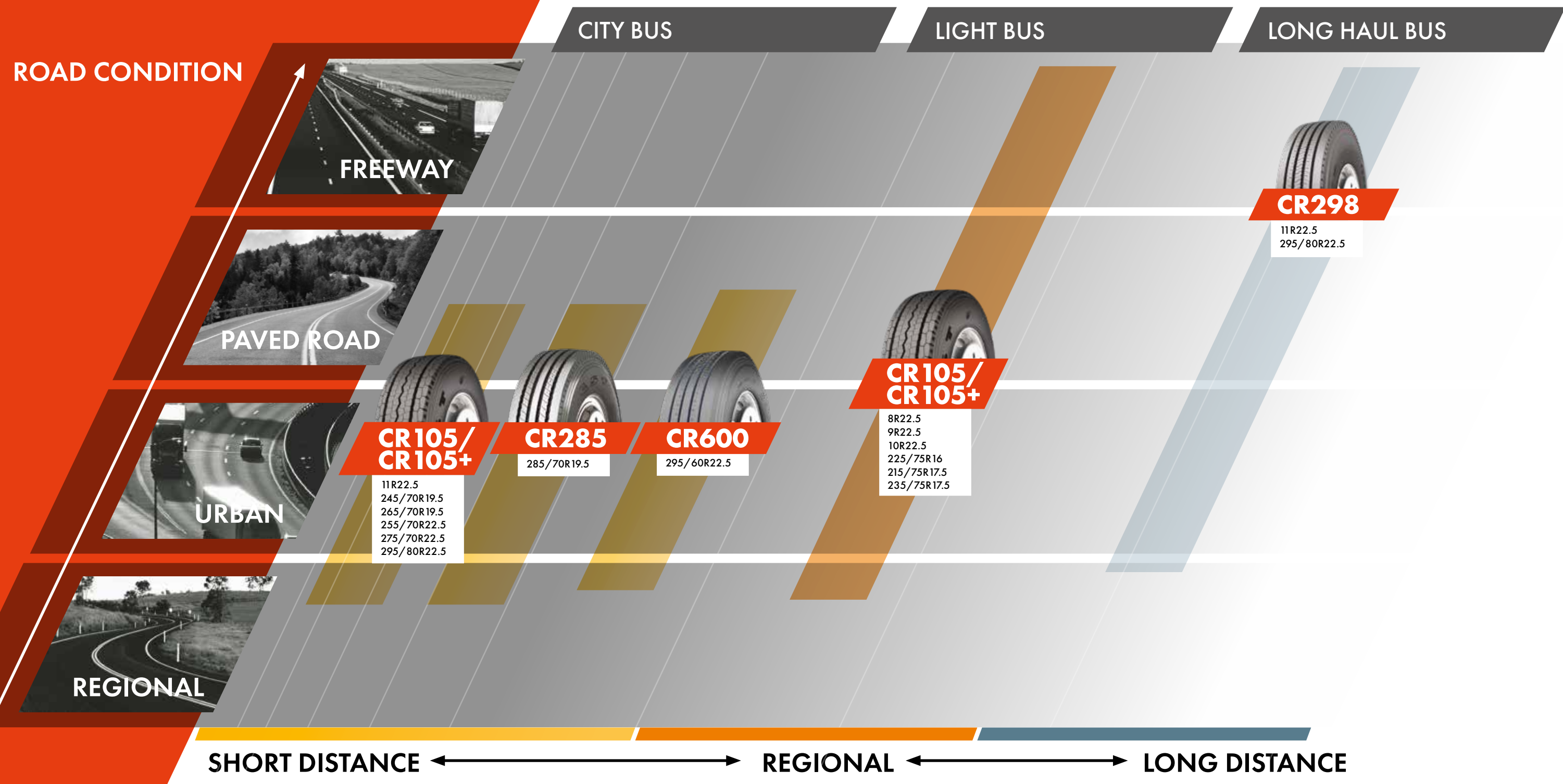
MINING

OFF-ROAD

TIRE APPLICATION

BUS

CST



CR105/ CR105+

IDEAL FOR THE DAILY RIGOURS OF A CITY BUS

Designed for all axles of city buses, short-middle distance at average speeds



- Three ribbed grooves with larger pattern blocks and sipes with circumferential design improves pattern's rigidity and helps to avoid uneven wear
- Comprehensive tread compound with lower heat generation and anti-wear performance delivers longer tire lifespan
- Flat, wide tread and low aspect ratio offers extra safety and comfort
- Narrow-bottom groove design aids stone ejection



AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

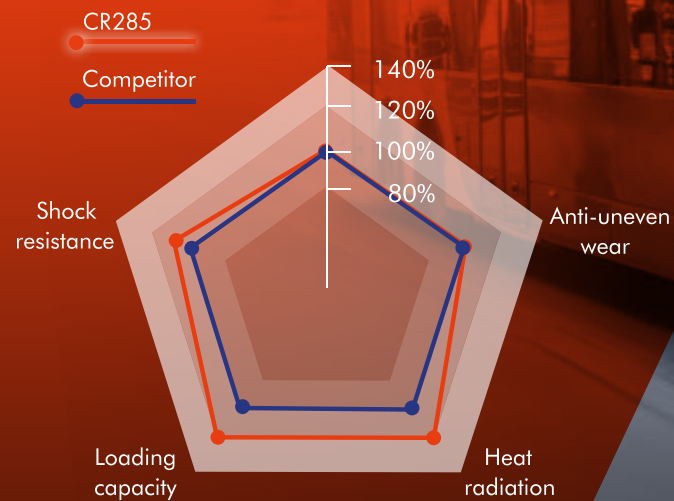
PERFORMANCE CHARACTERISTICS



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
225/75 R16 TL	12	122/118J	740	220	(S) 750/109 (D) 750/109	(S) 1500/3305 (D) 1320/2910	6J
215/75 R17.5 TL	16	128/126M	774	210	(S) 750/110 (D) 750/110	(S) 1800/3970 (D) 1700/3750	6.00
235/75 R17.5 TL	16	132/129M	803	234	(S) 830/120 (D) 830/120	(S) 2000/4410 (D) 1850/4080	6.75
245/70 R19.5 TL CR105+	18	141/140M	844	244	(S) 850/123 (D) 850/123	(S) 2575/5675 (D) 2500/5510	7.50
265/70 R19.5 TL	18	143/141J	875	256	(S) 850/123 (D) 850/123	(S) 2725/6005 (D) 2575/5675	7.50
255/70 R22.5 TL CR105+	16	140/137M	936	250	(S) 830/120 (D) 830/120	(S) 2500/5510 (D) 2300/5070	7.50
275/70 R22.5 TL CR105+	18	148/145J 152/148F	970	279	(S) 900/130 (D) 900/130	(S) 3150/6940 (D) 2900/6395	8.25
295/80 R22.5 TL CR105+	18	152/149J	1053	302	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00
8 R22.5 TL CR105+	14	130/128M	936	202	(S) 830/120 (D) 830/120	(S) 1900/4190 (D) 1800/3970	6.00
9 R22.5 TL CR105+	14	136/134M	974	226	(S) 830/120 (D) 830/120	(S) 2240/4940 (D) 2120/4675	6.75
10 R22.5 TL CR105+	16	144/142M	1021	256	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.50
11 R22.5 TL CR105+	18	152/148J	1057	277	(S) 830/120 (D) 830/120	(S) 3550/7830 (D) 3150/6940	8.25

CR285

GREAT FUEL ECONOMY AND LONG LIFE



Designed for all axles, higher speeds, middle to long distances on good roads



- Tread structure avoids uneven wear and increases tire life, delivering lower rolling resistance for better fuel economy
- Special carcass structure offers excellent steering stability and better driving performance
- Special tread structure provides durable abrasion resistance
- Low rolling resistance for excellent fuel economy
- Groove design delivers superior ejection of stones and debris



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
285/70R19.5	18	150/148J	894	284	(S) 900/130 (D) 900/130	(S) 3350/7390 (D) 3150/6940	8.25

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

CR600

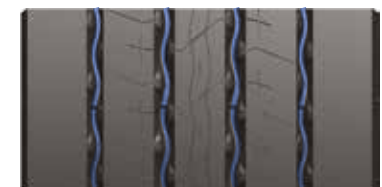
DESIGNED FOR COMFORT AND HANDLING STABILITY



Designed for all axles, higher speeds, middle to long distances on good roads



- Four circumferential grooves and central ribs with a fine groove design deliver a comfortable ride and excellent handling stability
- Wider tread area and deeper groove design provides outstanding tire life
- New curved groove walls improves stone and debris rejection, extending tire life



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
295/60R22.5 (URBAN BUS ONLY)	18	150/147K	926	288	(S) 900/130 (D) 900/130	(S) 3350/7390 (D) 3075/6780	9.00

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

CR298

LOWER NOISE FOR COMFORTABLE JOURNEYS

Designed for all axles, for long distances at higher speeds



- Unique pattern and sipe design provides handling stability, low heat generation and low noise
- Extra wide tread offers excellent tread life
- New tread structure design helps prevent uneven wear and prolongs service life
- Dumbbell-bottom groove design delivers better stone and mud ejection



AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

PERFORMANCE CHARACTERISTICS



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
11 R22.5 TL	16	146/143M	1052	280	(S) 830/120 (D) 830/120	(S) 3000/6610 (D) 2725/6005	8.25
295/80 R22.5 TL	18	152/149M	1053	307	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00

TIRE APPLICATION LIGHT TRUCK

CST

ROAD CONDITION

FREEWAY

URBAN

REGIONAL

ROUGH ROAD

CR959

6.50 R16

CR192

7.00 R16
7.50 R16
8.25 R16

CR182

6.50 R16
7.00 R16
7.50 R16

CR189II

7.00 R16
7.50 R16
8.25 R16

CR969K

8.25 R16

CR997K

7.50R16
8.25 R16

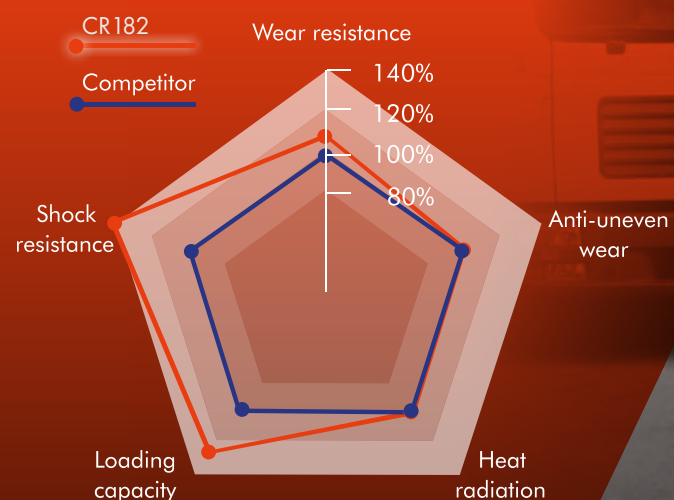
CR969II

7.00 R16
7.50 R16
8.25 R16

MID-SHORT DISTANCE

CR182 ECONOMIC PRODUCT

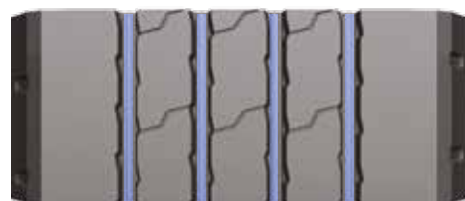
LONG LIFE, LOW HEAT AND GREAT HANDLING



For all axles, short to middle distances at higher speeds



- Rib grooves combined with strengthened shoulder structure delivers excellent handling stability and smooth operation
- Low heat-generating rubber compound and special carcass structure provides extra-long tire life
- The 'city wall' strip in the grooves is designed to deliver excellent stone ejection performance



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
6.50 R16 TT/TL	12	110/105L	750	189	(S) 670/97 (D) 670/97	(S) 1060/2335 (D) 925/2040	5.50F
7.00 R16 TT/TL	14	118/114L	770	197	(S) 770/112 (D) 770/112	(S) 1320/2910 (D) 1180/2600	5.50F
7.50 R16 TT/TL	16	125/121L	804	215	(S) 870/126 (D) 870/126	(S) 1650/3640 (D) 1450/3195	6.00G

AXLE APPLICATION

RECOMMENDED



ROAD CONDITION

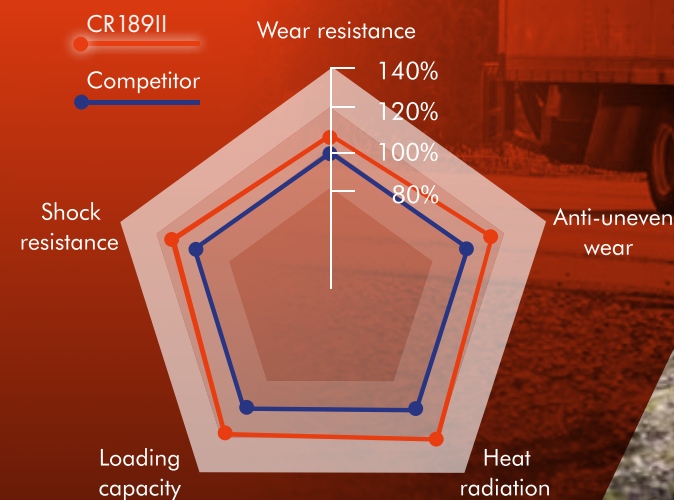
FREEWAY

URBAN

REGIONAL

CR189II

IMPRESSIVE PERFORMANCE ON EVERY LEVEL



For all axles, for middle to long distance at high speeds



- 'City wall' strip on single walls of the main grooves provides excellent stone ejection
- Strengthened carcass and shoulder structure delivers superior handling stability and a smoother driving experience
- New tread structure design enhances resistance to uneven wear, delivering extra long tire life



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
7.00R16 TT/TL	14	118/114M	776	196	(S) 770/112 (D) 770/112	(S) 1320/2910 (D) 1180/2600	5.50F
7.50R16 TT	14	122/121M	808	216	(S) 700/102 (D) 700/102	(S) 1510/3330 (D) 1440/3175	6.00G
7.50R16 TT	16	125/121M	808	216	(S) 870/126 (D) 870/126	(S) 1650/3640 (D) 1450/3195	6.00G
8.25R16 TT	18	132/128M	858	233	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H

AXLE APPLICATION

RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

CR192

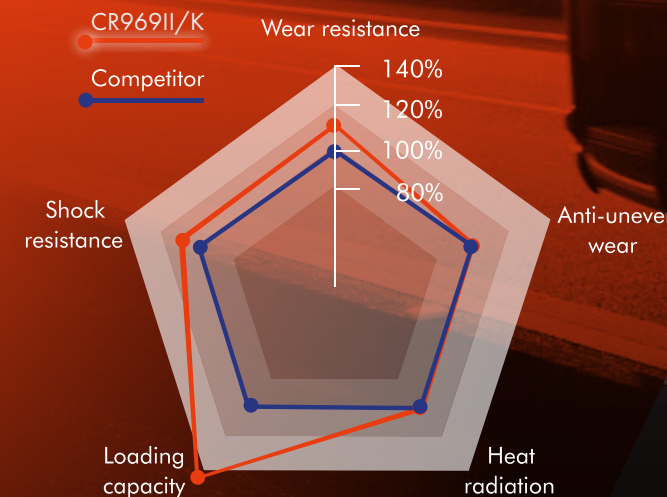
ECONOMIC PRODUCT

EXCELS IN ECONOMICAL PERFORMANCE



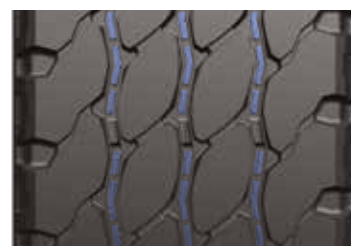
CR969II/CR969K

GREAT ALL-ROUND TIRE FOR A RANGE OF TRUCKS



For all axles, short to middle distances at higher speeds

- Unique pattern provides handling stability and low heat build-up
- Strengthened tread structure offers excellent impact resistance
- Compound developed to deliver extra-long tread life
- Reinforced bead structure enhances durability
- Dumbbell-bottom groove design improves stone and mud ejection



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
7.00 R16 TT/TL	14	118/114L	772	196	(S) 770/112 (D) 770/112	(S) 1320/2910 (D) 1180/2600	5.50F
7.50 R16 TT/TL	16	125/121L	805	209	(S) 870/126 (D) 870/126	(S) 1650/3640 (D) 1450/3195	6.00G
8.25 R16 TT	18	132/128L	859	237	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

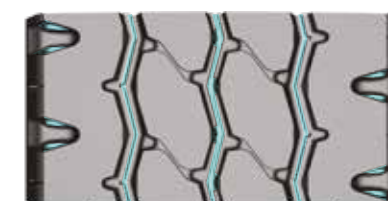
URBAN

REGIONAL



For all axles, short to middle distances at higher speeds

- Unique pattern design developed to resist uneven wear and improve tire life
- Special carcass structure delivers excellent loading capacity
- Strengthened bead structure improves bead durability
- New tread compound strengthens anti-cutting and anti-tearing performance



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
7.00 R16 TT/TL CR969II	14	118/114L	776	196	(S) 770/112 (D) 770/112	(S) 1320/2910 (D) 1180/2600	5.50F
7.50 R16 TT CR969II	14	122/121L	813	214	(S) 700/102 (D) 700/102	(S) 1510/3330 (D) 1440/3175	6.00G
8.25 R16 TT CR969II	18	132/128L	868	233	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H
8.25 R16 TT CR969K	18	132/128L	868	233	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

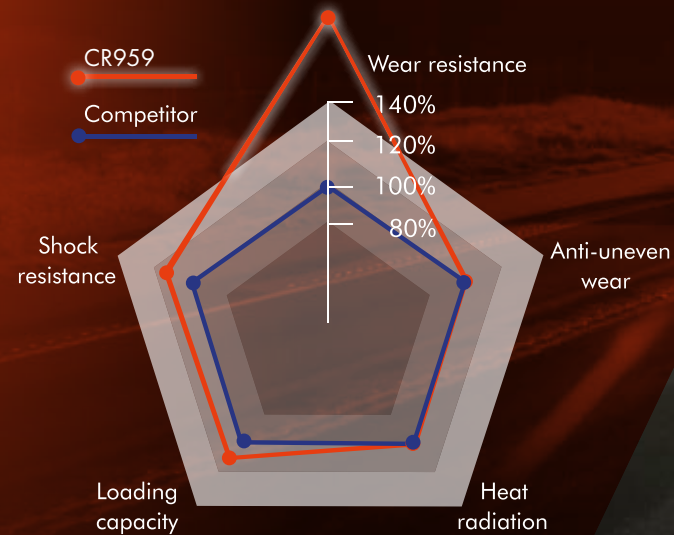
FREEWAY

URBAN

REGIONAL

CR959

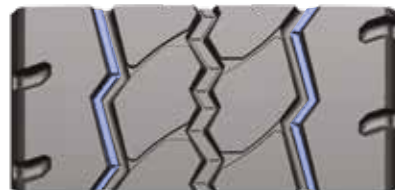
EXTRA LONG LIFE AND REGIONAL RELIABILITY



A tire for light trucks, all axles, heavy loads, regional distances and high speeds



- Optimised tread design makes grounding pressure more even and the open shoulder helps heat release and improves tread wear
- Special pattern and shoulder design delivers excellent driving and braking performance
- New tread compound offers better anti-tearing and anti-cutting performance
- Staggered half-step and dumbbell design in the main grooves enhances efficient stone rejection and prevents groove cracking



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
6.50R16 TT/TL	12	110/105K	747	186	(S) 670/97 (D) 670/97	(S) 1060/2335 (D) 925/2040	5.50F

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

CR997K

RUGGED READINESS FOR THE SMALLER TRUCK



A tire for light trucks, all axles, heavy loads, regional distances, mid to high speeds



- Optimised tread design improves tread wear performance
- Special tread structure design with excellent heat release capability
- Groove design with excellent stone and debris ejection performance



Size	Ply	Load/Speed Rating	Overall diam. (mm)	Section width (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Meas. rim width (in)
7.50R16 TT/TL	16	125/121L	813	214	(S) 870/126 (D) 870/126	(S) 1650/3640 (D) 1450/3195	6.00G
8.25R16 TT	18	132/128L	866	235	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H

AXLE APPLICATION

● RECOMMENDED



ROAD CONDITION

FREEWAY

URBAN

REGIONAL

SW	RD (in)	Pattern	Size	PR	Load	Speed Index	O.D. (mm)	S.W. (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Rim	Page
6.5	16	CR182	6.50 R16	12	110/105	L	750	189	(S) 670/97 (D) 670/97	(S) 1060/2335 (D) 925/2040	5.50F	46
		CR959	6.50 R16	12	110/105	K	747	186	(S) 670/97 (D) 670/97	(S) 1060/2335 (D) 925/2040	5.50F	50
7	16	CR182	7.00 R16	14	118/114	L	770	197	(S) 770/112 (D) 770/112	(S) 1320/2910 (D) 1180/2600	5.50F	46
		CR192	7.00 R16	14	118/114	L	772	196	(S) 770/112 (D) 770/112	(S) 1320/2910 (D) 1180/2600	5.50F	48
		CR189II	7.00 R16	14	118/114	M	776	196	(S) 770/112 (D) 770/112	(S) 1320/2910 (D) 1180/2600	5.50F	47
		CR969II	7.00 R16	14	118/114	L	776	196	(S) 770/112 (D) 770/112	(S) 1320/2910 (D) 1180/2600	5.50F	49
7.5	16	CR182	7.50 R16	16	125/121	L	804	215	(S) 870/126 (D) 870/126	(S) 1650/3640 (D) 1450/3195	6.00G	46
		CR192	7.50 R16	16	125/121	L	805	209	(S) 870/126 (D) 870/126	(S) 1650/3640 (D) 1450/3195	6.00G	48
		CR189II	7.50 R16	14	122/121	M	808	216	(S) 700/102 (D) 700/102	(S) 1510/3330 (D) 1440/3175	6.00G	47
		CR969II	7.50 R16	14	122/121	L	813	214	(S) 700/102 (D) 700/102	(S) 1510/3330 (D) 1440/3175	6.00G	49
		CR997K	7.50 R16	16	125/121	L	813	214	(S) 870/126 (D) 870/126	(S) 1650/3640 (D) 1450/3195	6.00G	51
8	22.5	CR105+	8 R22.5	14	130/128	M	936	202	(S) 830/120 (D) 830/120	(S) 1900/4190 (D) 1800/3970	6.00	38
		CR192	8.25 R16	18	132/128	L	859	237	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H	48
8.25	16	CR189II	8.25 R16	18	132/128	M	858	233	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H	47
		CR969II	8.25 R16	18	132/128	L	868	233	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H	49
		CR969K	8.25 R16	18	132/128	L	868	233	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H	30/49
		CR997K	8.25 R16	18	132/128	L	868	233	(S) 870/126 (D) 870/126	(S) 2000/4410 (D) 1800/3970	6.50H	51
	20	CR189II	8.25 R20	16	139/137	L	976	234	(S) 930/135 (D) 930/135	(S) 2430/5355 (D) 2300/5070	6.50	21
		CR969+	8.25 R20	16	139/137	L	976	236	(S) 930/135 (D) 930/135	(S) 2430/5355 (D) 2300/5070	6.50	30
		CR969K	8.25 R20	16	139/137	L	977	236	(S) 930/135 (D) 930/135	(S) 2430/5355 (D) 2300/5070	6.50	30
		CR285	9.00 R20	16	144/142	K	1021	258	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.00	14
9	20	CR939+	9.00 R20	18	145/143	K	1019	253	(S) 930/135 (D) 930/135	(S) 2900/6395 (D) 2725/6005	7.00	28
		CR969+	9.00 R20	16	144/142	K	1019	256	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.00	30
		CR969K	9.00 R20	16	144/142	K	1021	256	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.00	30
		CR105+	9 R22.5	14	136/134	M	974	226	(S) 830/120 (D) 830/120	(S) 2240/4940 (D) 2120/4675	6.75	38
9.5	17.5	CR158	9.5 R17.5	18	143/141	J	845	234	(S) 875/127 (D) 875/127	(S) 2725/6005 (D) 2575/5675	6.75	20
		CR836	9.5 R17.5	16	143/141	K	844	233	(S) 875/127 (D) 875/127	(S) 2725/6005 (D) 2575/5675	6.75	26
		CR969	9.5 R17.5	18	143/141	J	844	238	(S) 875/127 (D) 875/127	(S) 2725/6005 (D) 2575/5675	6.75	30
10	20	CR285	10.00 R20	18	149/146	K	1052	282	(S) 930/135 (D) 930/135	(S) 3250/7160 (D) 3000/6610	7.50	14
		CR939+	10.00 R20	16	146/143	K	1057	276	(S) 830/120 (D) 830/120	(S) 3000/6615 (D) 2725/6005	7.50	28
		CR969+	10.00 R20	18	149/146	K	1059	276	(S) 930/135 (D) 930/135	(S) 3250/7165 (D) 3000/6615	7.50	30
		CR327	10.00 R20	16	146/143	K	1068	280	(S) 830/120 (D) 830/120	(S) 3000/6615 (D) 2725/6005	7.50	33
		CR969K	10.00 R20	18	149/146	K	1059	276	(S) 930/135 (D) 930/135	(S) 3250/7165 (D) 3000/6615	7.50	30
		CR328K	10.00 R20	18	149/146	K	1068	280	(S) 930/135 (D) 930/135	(S) 3250/7160 (D) 3000/6610	7.50	33
	22.5	CR105+	10 R22.5	16	144/142	M	1021	256	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.50	38
		CR285	10 R22.5	16	144/142	M	1018	260	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.50	14
11	20	CR285	11.00 R20	18	152/149	K	1085	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	14
		CR939+	11.00 R20	18	152/149	K	1086	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	28
		CR969+	11.00 R20	18	152/149	K	1089	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	30
		CR307	11.00 R20	16	150/147	F	1093	292	(S) 830/120 (D) 830/120	(S) 3350/7390 (D) 3075/6780	8.00	34
		CR989K	11.00 R20	18	152/149	K	1085	294	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	32
	22.5	CR105	11 R22.5	18	152/148	J	1057	277	(S) 830/120 (D) 830/120	(S) 3550/7830 (D) 3150/6940	8.25	38
		CR285	11 R22.5	16	148/145	M	1052	283	(S) 850/123 (D) 850/123	(S) 3150/6945 (D) 2900/6395	8.25	14
		CR298	11 R22.5	16	146/143	M	1052	280	(S) 830/120 (D) 830/120	(S) 3000/6610 (D) 2725/6005	8.25	18/43
12	20	CR969	11 R22.5	16	148/145	K	1058	278	(S) 850/123 (D) 850/123	(S) 3150/6945 (D) 2900/6395	8.25	30
		CR939+	12.00 R20	18	154/151	K	1121	315	(S) 830/120 (D) 830/120	(S) 3750/8270 (D) 3450/7610	8.50	28
		CR969+	12.00 R20	20	156/153	K	1124	313	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	30
		CR327	12.00 R20	20	156/153	J	1130	317	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	33
		CR337	12.00 R20	20	156/153	F	1130	313	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	35
		CR989K	12.00 R20	20	156/153	K	1124	315	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	32

SW	RD (in)	Pattern	Size	PR	Load	Speed Index	O.D. (mm)	S.W. (mm)	Max press. (kPa/psi)	Max load (kg/lbs)	Rim	Page
12	22.5	CR700	12 R22.5	18	152/149	L	1086	305	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00	13
		CR295II	12 R22.5	18	152/149	L	1082	301	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00	23
		CR600A	12 R22.5	18	152/149	L	1086	305	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00	12
		CR285	12 R22.5	16	152/148	L	1088	297	(S) 850/123 (D) 850/123	(S) 3550/7830 (D) 3150/6940	9.00	14
		CR866	12 R22.5	18	152/149	L	1086	290	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00	26
		CR969+	12 R22.5	16	150/147	K	1090	297	(S) 830/120 (D) 830/120	(S) 3350/7390 (D) 3075/6780	9.00	30
		CR285 SR	12 R22.5	20	154/151	L	1088	297	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00	14
		CR939+SR	12 R22.5	20	154/151	K	1090	297	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00	28
13	24	CR969+	12.00 R24	20	160/156	K	1224	312	(S) 850/123 (D) 850/123	(S) 4500/9920 (D) 4000/8820	8.50	30
205/65	17.5	CR285 SR	13 R22.5	20	156/153	L	1121	319	(S) 930/135 (D) 930/135	(S) 4000/8820 (D) 3650/8050	9.75	14
		CR939+SR	13 R22.5	20	156/153	L	1127	321	(S) 930/135 (D) 930/135	(S) 4000/8820 (D) 3650/8050	9.75	28
205/75	17.5	CR170	205/65 R17.5	18	129/127	K	710	198	(S) 900/130 (D)900/130	(S) 1850/4080 (D) 1750/3860	6.00	24
215/75	17.5	CR285	205/75 R17.5	16	125/123	M	760	203	(S) 830/120 (D) 830/120	(S) 1650/3640 (D) 1550/3415	6.00	14
		CR105	215/75 R17.5	16	128/126	M	774	210	(S) 750/110 (D) 750/110	(S) 1800/3970 (D) 1700/3750	6.00	38
		CR170	215/75 R17.5	16	135/133	J	772	212	(S) 850/123 (D) 850/123	(S) 2180/4805 (D) 2060/4540	6.00	24
		CR285	215/75 R17.5	16	135/133	J	774	213	(S) 850/123 (D) 850/123	(S) 2180/4805 (D) 2060/4540	6.00	14
225/75	16	CR105	225/75 R16	12	122/118	J	740	220	(S) 750/109 (D) 750/109	(S) 1500/3305 (D) 1320/2910	6J	38
235/75	17.5	CR105	235/75 R17.5	16	132/129	M	803	234	(S) 830/120 (D) 830/120	(S) 2000/4410 (D) 1850/4080	6.75	38
		CR170	235/75 R17.5	16	143/141	J	795	238	(S) 875/127 (D) 875/127	(S) 2725/6005 (D) 2575/5675	6.75	24
		CR285	235/75 R17.5	18	143/141	J	807	236	(S) 875/127 (D) 875/127	(S) 2725/6005 (D) 2575/5675	6.75	14
		CR285	245/70 R17.5	18	143/141	J	790	248	(S) 875/128 (D) 875/128	(S) 2725/6005 (D) 2575/5675	7.50	14
245/70	19.5	CR105	245/70 R19.5	18	141/140	M	844	244	(S) 850/123 (D) 850/123	(S) 2575/5675 (D) 2500/5510	7.50	38
		CR170	245/70 R19.5	18	141/140	J	843	245	(S) 850/123 (D) 850/123	(S) 2575/5675 (D) 2500/5510	7.50	24
		CR285	245/70 R19.5	18	141/140	K	844	247	(S) 850/123 (D) 850/123	(S) 2575/5675 (D) 2500/5510	7.50	14
		CR105+	255/70 R22.5	16	140/137	M	936	250	(S) 830/120 (D) 830/120	(S) 2500/5510 (D) 2300/5070	7.50	38
255/70	22.5	CR105	265/70 R19.5	18	143/141	J	875	256	(S) 850/123 (D) 850/123	(S) 2725/6005 (D) 2575/5675	7.50	38
		CR285	265/70 R19.5	16	143/141	J	875	263	(S) 850/123 (D) 850/123	(S) 2725/6005 (D) 2575/5675	7.50	14
265/70	19.5	CR969	265/70 R19.5	18	143/141	J	874	262	(S) 850/123 (D) 850/123	(S) 2725/6005 (D) 2575/5675	7.50	30
		CR105	275/70 R22.5	18	"148/145 152/148"	"J/ F"	966	277	(S) 900/130 (D) 900/130	(S) 3150/6940 (D) 2900/6395	8.25	38
275/70	22.5	CR285	275/70 R22.5	18	148/145	L	967	277	(S) 900/130 (D) 900/130	(S) 3150/6940 (D) 2900/6395	8.25	14
		CR285	275/80 R22.5	18	149/146	M	1023	279	(S) 900/130 (D) 900/130	(S) 3250/7160 (D) 3000/6610	8.25	14
275/80	22.5	CR600	275/80 R22.5	18	149/146	M	1024	283	(S) 900/130 (D) 900/130	(S) 3250/7160 (D) 3000/6610	8.25	41
		CR285 (urban bus)	285/70 R19.5	18	150/148	J	894	284	(S) 900/130 (D) 900/130	(S) 3350/7390 (D) 3150/6940	8.25	40
295/60	22.5	CR600	295/60 R22.5	18	150/147	L	926	288	(S) 900/130 (D) 900/130	(S) 3350/7390 (D) 3075/6780	9.00	16
		CR600 (urban bus)	295/60 R22.5	18	150/147	K	926	288	(S) 900/130 (D) 900/130	(S) 3350/7390 (D) 3075/6780	9.00	41
295/80	22.5	CD817	295/80 R22.5	18	152/149	M	1053	307	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00	25
		CR105+	295/80 R22.5	18	152/149	J	1053	302	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00	38
		CR285	295/80 R22.5	16	152/148	M	1053	307	(S) 850/123 (D) 850/123	(S) 3550/7825 (D) 3150/6945	9.00	14
		CR298	295/80 R22.5	18	152/149	M	1053	307	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00	18/42
		CR600	295/80 R22.5	18	152/149	M	1051	304	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00	16
		CR651	295/80 R22.5	18	152/149	M	1053	307	(S) 850/123 (D) 850/123	(S) 3550/7830 (D) 3250/7160	9.00	19
315/60	22.5	CR600	315/60 R22.5	20	153/150	L	947	317	(S) 900/130 (D) 900/130	(S) 3650/8050 (D) 3350/7390	9.75	16
315/70	22.5	CR600	315/70 R22.5	20	154/151	L	1013	312	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00	16
315/80	22.5	CR298	315/80 R22.5	20	157/154	L	1082	316	(S) 900/130 (D) 900/130	(S) 4125/9090 (D) 3750/8270	9.00	18/42
		CR600	315/80 R22.5	20	157/154	L	1082	315	(S) 900/130 (D) 900/130	(S) 4125/9090 (D) 3750/8270	9.00	16
		CR826	315/80 R22.5	18	154/151	M	1093	316	(S) 830/120 (D) 830/120	(S) 3750/8270 (D) 3450/7610	9.00	27
		CR939+	315/80 R22.5	20	157/154	L	1082	315	(S) 900/130 (D) 900/130	(S) 4125/9090 (D) 3750/8270	9.00	28
385/65	22.5	CR297	385/65 R22.5	20	160	K	1073	378	(S) 900/130	(S) 4500/9920	11.75	22
425/65	22.5	CR297	425/65 R22.5	20	164	K	1136	412	(S) 830/120	(S) 5000/11000	12.25	22

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