

**CST**®

**WHERE PASSION  
MEETS THE GROUND**

# CATALOGUE 2023 - 2024

This version is applied for TBL Ha Noi Co., Ltd only

**ROAD TRACTOR**

[www.cstires.com](http://www.cstires.com)



# CST<sup>®</sup>

**WHERE PASSION  
MEETS THE GROUND**

## COMPANY PROFILE

CST was founded in 1989 by Cheng Shin Rubber (Xiamen) Ind. Co. Ltd. The Cheng Shin Tire Group is the top tire manufacturer in China and the ninth largest tire manufacturer 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, TS 16949 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.



R&D CENTER - YUANLIN, TAIWAN



TECHNOLOGY CENTER - UNITED STATES



XIAMEN, CHINA



# CR285

## CR285 SR



- Designed for all-axle of road tractors and trailer
- Special tread structure offers excellent steering stability and better driving performance
- Better performance for stone and mud resistance
- Low rolling resistance and fuel saving
- Special tread structure offers long abrasion resistance

RECOMMENDED



Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
10.00R20 147/143K	16	1052	278	(S) 800/116 (D) 800/116	(S) 3075/6780 (D) 2725/6005	7.50	TT
10.00 R20 149/146K	18	1052	282	(S) 930/135 (D) 930/135	(S) 3250/7165 (D) 3000/6615	7.50	TT
11.00R20 152/149K	18	1085	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	TT
11R22.5 148/145M	16	1052	283	(S) 850/123 (D) 850/123	(S) 3150/6945 (D) 2900/6395	8.25	TL
12R22.5 152/148L	16	1085	298	(S) 850/123 (D) 850/123	(S) 3550/7830 (D) 3150/6940	9.00	TL
13R22.5 156/153L	20	1121	319	(S) 930/135 (D) 930/135	(S) 4000/8820 (D) 3650/8050	9.75	TL
205/75R17.5 125/123M	16	760	203	(S) 830/120 (D) 830/120	(S) 1650/3640 (D) 1550/3415	6.00	TL
245/70R17.5 143/141J	18	790	248	(S) 875/128 (D) 875/128	(S) 2725/6005 (D) 2575/5675	7.50	TL
245/70R19.5 141/140K	18	844	247	(S) 850/123 (D) 850/123	(S) 2575/5675 (D) 2500/5510	7.50	TL
215/75R17.5 126/124M	12	774	213	(S) 700/102 (D) 700/102	(S) 1700/3750 (D) 1600/3530	6.00	TL
215/75R17.5 135/133J	16	774	213	(S) 850/123 (D) 850/123	(S) 2180/4805 (D) 2060/4540	6.00	TL
235/75R17.5 143/141J	18	807	236	(S) 875/125 (D) 875/125	(S) 2725/6005 (D) 2575/5675	6.75	TL
265/70R19.5 139/136M	16	875	263	(S) 830/120 (D) 830/120	(S) 2430/5355 (D) 2240/4940	7.50	TL
275/70R22.5 148/145L	18	967	280	(S) 900/130 (D) 900/130	(S) 3150/6940 (D) 2900/6395	8.25	TL
275/80R22.5 149/146M	16	1023	279	(S) 850/123 (D) 850/123	(S) 3250/7165 (D) 3000/6615	8.25	TL
275/80R22.5 149/146M	18	1023	279	(S) 900/130 (D) 900/130	(S) 3250/7160 (D) 3000/6610	8.25	TL
295/80R22.5 152/148M	16	1053	307	(S) 850/123 (D) 850/123	(S) 3550/7825 (D) 3150/6945	9.00	TL

# CR297



- Designed for steer and trailer axle of road tractors with standard load, long distance on good roads conditions
- Four-groove design with strengthened shoulder structure provides high stability and smooth driving
- Cross-ladder pattern design with good stone rejection performance
- Low heat generation rubber and special carcass structure extend tire life
- Durable carcass offers a long and recyclable tread life

RECOMMENDED ●



Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
385/65R22.5 160J	20	1073	377	(S) 900/130	(S) 4500/9920	11.75	TL
425/65R22.5 164K	20	1126	413	(S) 830/120	(S) 5000/11000	12.25	TL

**CST.**

# CR298 CR298 P



- Designed for steer and trailer axle of road tractors for middle to long distances
- Four straight grooves and special SIPE design achieve excellent steering stability, comfort and low noise
- Special tread structure improves stone rejection and prevents uneven wearing
- A flat, wide tread and special tread compound achieve a long tread life

RECOMMENDED ●



Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
11R22.5 148/145M	16	1052	280	(S) 850/123 (D) 850/123	(S) 3150/6940 (D) 2900/6395	8.25	TL
12R22.5 152/148L	18	1088	299	(S) 850/123 (D) 850/123	(S) 3550/7830 (D) 3150/6940	9.00	TL
295/80R22.5 152/148M	18	1053	306	(S) 850/123 (D) 850/123	(S) 3550/7830 (D) 3150/6940	9.00	TL
315/80R22.5 157/154L	20	1082	316	(S) 900/130 (D) 900/130	(S) 4125/9090 (D) 3750/8270	9.00	TL



# CR269

## CR269+



- Designed for middle and short distances at higher speeds on good road conditions, suitable for road tractors
- Four straight grooves and special sipe design provide excellent steering stability, comfort and low noise
- A flat, wide tread and special tread structure provides a long tread life and improves stone rejection and prevents uneven wear

RECOMMENDED ●



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	1086	305	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00	TL
295/80R22.5 152/149M	18	1052	306	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00	TL
295/60R22.5 150/147L	18	924	289	(S) 900/130 (D) 900/130	(S) 3350/7390 (D) 3075/6780	9.00	TL <b>NEW</b>
315/60R22.5 153/150L	20	947	317	(S) 900/130 (D) 900/130	(S) 3650/8050 (D) 3350/7390	9.75	TL <b>NEW</b>
315/70R22.5 154/151L	20	1015	310	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00	TL <b>NEW</b>
315/80R22.5 156/150M	18	1082	315	(S) 850/123 (D) 850/123	(S) 4000/8820 (D) 3350/7390	9.00	TL <b>NEW</b>

# CR817



- Designed for highway and middle-long distance, especially for driving axle of road tractors
- Extra-wide block and lug depth tread pattern design resists abrasion
- Advanced bead design provides excellent load capability
- Excellent traction and driving performance

Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
10.00R20 146/143K	16	1065	278	(S) 830/120 (D) 830/120	(S) 3000/6615 (D) 2725/6005	7.50	TT
295/80R22.5 152/148M	16	1060	306	(S) 850/123 (D) 850/123	(S) 3550/7825 (D) 3150/6945	9.00	TL

RECOMMENDED ●



# CR808



- Designed for all - axle position of road tractors, middle and long distance and for high loads on a variety of road conditions
- Optimised block pattern improves anti-wearing ability
- Special tread structure improves stone rejection and offers excellent heat generation performance
- Durable carcass achieves a long and recyclable tread life

Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
295/80R22.5 152/148L	18	1053	305	(S) 850/123 (D) 850/123	(S) 3550/7830 (D) 3150/6940	9.00	TL
315/80R22.5 154/150L	18	1084	315	(S) 825/120 (D) 825/120	(S) 3750/8270 (D) 3350/7390	9.00	TL

**CST**

# CR189 CR189+



- Providing comfortable, silent, straight ahead performance and excellent steering stability
- Advanced tread compound achieves low heat generation and provides high durability
- All - axle position for road tractors and trailer on-road and highway use
- Strong anti-wear shoulder extends tire mileage

Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
11R22.5* 148/145M	16	1052	280	(S) 850/123 (D) 850/123	(S) 3150/6945 (D) 2900/6395	8.25	TL
12.00R20 156/153K	20	1124	316	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	TT

\*11R22.5 belongs to standard load, which is with upgraded pattern CR189+ to achieve better anti-wearing ability

RECOMMENDED ●



# CR939+ CR939+SR



- Designed for steer and trailer axles of road tractors for on road and high speed use
- Special pattern and strong shoulder design prevents uneven wear and provides excellent steering stability
- Four high tensile belts provide a superior strength casing to resist cracking and puncture
- A flat, wide tread with special compound delivers long tread life

Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
10.00R20 146/143K	16	1057	278	(S) 830/120 (D) 830/120	(S) 3000/6615 (D) 2725/6005	7.50	TT
11.00R20 152/149K	18	1087	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	TT
12.00R20 154/151K	18	1121	315	(S) 830/120 (D) 830/120	(S) 3750/8270 (D) 3450/7610	8.50	TT
13R22.5 156/153L	20	1127	321	(S) 930/135 (D) 930/135	(S) 4000/8820 (D) 3650/8050	9.75	TL
315/80R22.5 157/154L	20	1081	314	(S) 900/130 (D) 900/130	(S) 4125/9090 (D) 3750/8270	9.00	TL



# CR969 CR969+ CR969K



- All-axle position for road tractors and trailer.
- Designed for heavy load capability
- Extraordinary mix pattern provides better driving ability and resistance to puncture, cracking and cutting
- Special bead area structure provides excellent load stability
- Deep tread aids in resistance to abrasions
- High durability and excellent retreadability
- Special compound offers anti-cutting ability

RECOMMENDED ●



Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
265/70 R19.5 143/141J	18	874	262	(S) 850/123 (D) 850/123	(S) 2725/6005 (D) 2575/5675	7.50	TL
10.00R20 146/143K	16	1059	278	(S) 830/120 (D) 830/120	(S) 3000/6615 (D) 2725/6005	7.50	TT
10.00R20 149/146K	18	1059	276	(S) 930/135 (D) 930/135	(S) 3250/7165 (D) 3000/6615	7.50	TT
11.00R20 152/149K	18	1089	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	TT
12.00R20 156/153K	20	1124	315	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	TT
12.00R24 160/156K	20	1224	312	(S) 850/123 (D) 850/123	(S) 4500/9920 (D) 4000/8820	8.50	TT
11R22.5 148/145K	16	1058	278	(S) 850/123 (D) 850/123	(S) 3150/6945 (D) 2900/6395	8.25	TL
12R22.5 150/147K	16	1090	297	(S) 830/120 (D) 830/120	(S) 3350/7390 (D) 3075/6780	9.00	TL
265/70R19.5 143/141J	18	874	262	(S) 850/123 (D) 850/123	(S) 2725/6005 (D) 2575/5675	7.50	TL

# CR387 CR387SR



- Designed for road tractors and trailer all axle position
- Lug tread pattern and block shoulder pattern provides excellent grip performance
- Special tread structure improves load capability
- Special tread compound aids in anti-wearing ability

Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
12.00R20 156/153K	20	1125	315	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	TT
12R22.5 154/151K	18	1084	296	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00	TL

RECOMMENDED ●



# CR327



- Designed for road tractors, for short distances and low-speed use, especially for trailing axle
- Special tread compound aids in resistance to cutting and tearing
- Special tire structure provides superior load capacity
- Durable carcass achieves a long and recyclable tread life

Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
10.00R20 146/143K	16	1068	280	(S) 830/120 (D) 830/120	(S) 3000/6615 (D) 2725/6005	7.50	TT
11.00R20 152/149J	18	1094	297	(S) 930/135 (D) 930/135	(S) 3550/7825 (D) 3250/7165	8.00	TT
12.00R20 156/153J	20	1131	315	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	TT

# CR307



- Designed for road tractors and trailer use in short distances and low speed
- Special pattern design provides excellent traction and grip both in muddy/drying mountain areas
- Extra-deep and block pattern delivers a long tread life
- Extra block pattern prevents cutting and tearing

Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
11.00R20 150/147F	16	1093	292	(S) 830/120 (D) 830/120	(S) 3350/7390 (D) 3075/6780	8.00	TT
12.00R20 154/151F	18	1130	315	(S) 830/120 (D) 830/120	(S) 3750/8270 (D) 3450/7610	8.50	TT
12.00R24 160/156F	20	1246	314	(S) 850/130 (D) 850/130	(S) 4500/9920 (D) 4000/8820	8.50	TT

RECOMMENDED ●



# CR337



- Designed for all-axle road tractors use in short distances and low speed
- Extra-wide block and deep tread pattern design provides superior traction and driving performance
- Special tread compound aids resistance to cutting and tears.
- Durable carcass achieves a long and recyclable tread life
- A narrower groove than CR317 helps to prolong tread life

Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
12.00R20 156/153F	20	1130	315	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	TT



# CR600 CR600A

Designed for all-axle of road tractors and trailer highway use at higher speeds for middle to long distances.

Four straight grooves and special sipe design achieve excellent steering stability, comfort and low noise.

Tread structure improves stone rejection and prevents uneven wear.

Flat, wide tread with special compound delivers long life.



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	1086	305	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00	TL

RECOMMENDED



# CR989+ CR989K



RECOMMENDED 



- All position for road tractors and trailer on good roads
- Extraordinary tread pattern for better endurance
- Specific tread structure offers lower heat generation
- Specific tread compound achieves a long and recycle tread life

SIZE	PLY RATING	OVERALL DIAM (mm)	SECTION WIDTH (mm)	MAX PRESS (kpa/psl)	MAX LOAD (kg/lbs)	MEAS, RIM WIDTH (In)	TYLE TT/TL
10.00R20 149/146K	18	1059	278	(S) 930/135 (D) 930/135	(S) 3250/7160 (D) 3000/6610	7.50	TT
11.00R20 152/149K	18	1086	295	(S)930/135 (D)930/135	(S)3550/7830 (D)3250/7160	8.00	TT
12.00R20 156/153K	20	1124	315	(S)900/130 (D)900/130	(S)4000/8820 (D)3650/8050	8.50	TT



## SR SERIES Designed for road tractors heavy load

Size	Pattern	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
12R22.5 154/151L	CR285SR	20	1085	298	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00	TL
12R22.5 154/151K	CR939+SR	20	1090	295	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00	TL
12R22.5 154/151K	CR969+SR	20	1090	297	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00	TL
13R22.5 156/150L	CR969+SR	18	1123	316	(S) 875/128 (D) 875/128	(S) 4000/8820 (D) 3350/7390	9.75	TL
295/80R22.5 152/148M	CR969SR	16	1060	306	(S) 850/123 (D) 850/123	(S) 3550/7825 (D) 3150/6945	9.00	TL
12R22.5 154/151K	CR387SR	18	1084	296	(S) 930/135 (D) 930/135	(S) 3750/8270 (D) 3450/7610	9.00	TL

## K SERIES Super heavy load suitable use for road tractors at port

Size	Pattern	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
10.00R20 149/146K	CR969K	18	1059	278	(S) 930/135 (D) 930/135	(S) 3250/7160 (D) 3000/6610	7.50	TT
11.00R20 152/149K	CR969K	18	1089	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	TT
12.00R20 156/153K	CR969K	20	1124	315	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	TT
11.00R20 152/149K	CR989K	18	1086	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	TT
12.00R20 156/153K	CR989K	20	1124	315	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	TT
11.00R20 152/149K	CR387K	18	1088	295	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	TT
12.00R20 156/153K	CR390K	20	1125	315	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	TT
11.00R20 152/149K	CR327K	18	1094	297	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	8.00	TT
12.00R20 156/153K	CR327K	20	1131	315	(S) 900/130 (D) 900/130	(S) 4000/8820 (D) 3650/8050	8.50	TT



# CR105 CR105+



- Designed for all-axle of road tractors and trailer
- A flat, wide tread design delivers safety and comfort
- Special tread compound lowers heat generation and provides better durability
- Three straight-grooved design enlarges the pattern blocks and increase pattern rigidity
- Narrow-bottom groove design prevents stone penetration
- Durable carcass offers a long and recyclable tread life

RECOMMENDED



Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
10R22.5 144/142M	16	1021	256	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.50	TL
11R22.5 152/148J	18	1058	277	(S) 830/120 (D) 830/120	(S) 3550/7830 (D) 3150/6940	8.25	TL
215/75R17.5 128/126M	16	774	213	(S) 750/110 (D) 750/110	(S) 1800/3970 (D) 1700/3750	6.00	TL
235/75R17.5 132/129M	16	803	234	(S) 830/120 (D) 830/120	(S) 2000/4410 (D) 1850/4080	6.75	TL
245/70R19.5 141/140M	18	844	244	(S) 850/123 (D) 850/123	(S) 2575/5675 (D) 2500/5510	7.50	TL
255/70R22.5 140/137M	16	930	250	(S) 830/120 (D) 830/120	(S) 2500/5510 (D) 2300/5070	7.50	TL
275/70R22.5 152/148F 148/145J	18	966	277	(S) 900/130 (D) 900/130	(S) 3150/6940 (D) 2900/6395	8.25	TL
295/80R22.5 152/149J	18	1054	304	(S) 900/130 (D) 900/130	(S) 3550/7830 (D) 3250/7160	9.00	TL
265/70R19.5 143/141J	18	875	256	(S) 850/123 (D) 850/123	(S) 2725/6005 (D) 2575/5675	7.50	TL

**CST**

# CR277 CR287



- Designed for all-axle of road tractors and trailer with standard load, long distance on good roads conditions
- Low heat-generation design for highway use provides comfort and safety
- Special pattern design provides excellent traction and grip performance
- Strong anti-wear shoulder extends tire mileage

Size	Ply rating	Overall diam. (mm)	Section width (mm)	Max press. (kpa/psi)	Max load (kg/lbs)	Meas. rim width (in)	Type TT/TL
245/70R19.5 135/133M	16	840	250	(S) 830/120 (D) 830/120	(S) 2180/4805 (D) 2060/4540	7.50	TL
10R22.5 144/142M	16	1011	260	(S) 900/130 (D) 900/130	(S) 2800/6175 (D) 2650/5840	7.50	TL
315/80R22.5 154/150M	18	1078	318	(S) 825/120 (D) 825/120	(S) 3750/8270 (D) 3350/7390	9.00	TL
245/70R19.5 141/140K	18	844	246	(S) 850/123 (D) 850/123	(S) 2575/5675 (D) 2500/5510	7.50	TL

RECOMMENDED ●







# CR700



Designed for all-axle of road tractors and trailer highway use at higher speeds for middle to long distances.

Three straight grooves and special sipe design achieve excellent steering stability, comfort and low noise.

Tread structure improves stone rejection and prevents uneven wear.

Flat, wide tread with special compound delivers long life.

Size	Pattern	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	CR700	18	1086	305	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00	TL

RECOMMENDED



**CST.**

# CR826 CR826 P



- Designed for all - axle position of road tractors, middle and long distance and for high loads on a variety of road conditions
- Optimised block pattern improves anti-wearing ability
- Special tread structure improves stone rejection and offers excellent heat generation performance
- Durable carcass achieves a long and recyclable tread life

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	1095	302	(S) 930/135 (D) 930/135	(S) 3550/7830 (D) 3250/7160	9.00	TL
315/80R22.5 154/151M	18	1093	316	(S) 830/120 (D) 830/120	(S) 3750/8270 (D) 3450/7610	9.00	TL

**CST**

**WHERE PASSION  
MEETS THE GROUND**

# CATALOGUE