



CST®

**WHERE PASSION
MEETS THE GROUND**



INDUSTRIAL TIRES

CSTires.com

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* Heavy Condition: working 12-24 hours per day
Normal Condition: working 8-12 hours per day
Standard Condition: working less than 8 hours per day

COMPANY PROFILE

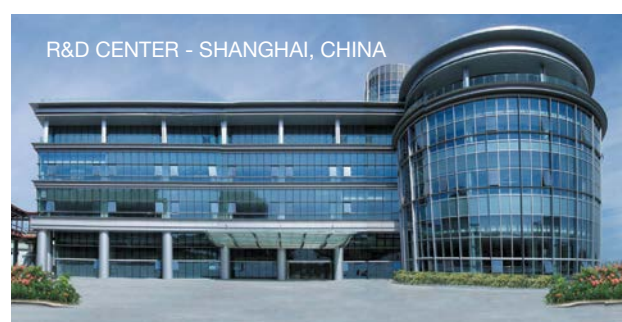
CST was founded in 1989 by Cheng Shin Rubber (Xiamen) Ind. Co. Ltd. The Cheng Shin Tire Group is the top tire manufacturer in China and the ninth largest tire manufacturer in the world, with products distributed in more than 150 countries.

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.





C8901

- Reinforced tread provides outstanding durability and crack resistance
- Deep tread designed for excellent grip

SIZE	OD	SW	LOAD						RIM SIZE	RIM TYPE
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
5.00-8	463	144	1255	965	1145	880	1060	815	3.00D	2,3,4
18X7-8	454	159	2430	1870	2215	1705	2060	1585	4.33R	1,2,3,4
6.00-9	539	174	1975	1520	1805	1390	1675	1290	4.00E	2,3,4
6.50-10	591	175	2715	2090	2485	1910	2310	1775	5.00F	2,3,4
23X9-10	583	209	3730	2870	3405	2620	3160	2430	6.50F	2,3,4
7.00-12	677	188	3105	2390	2835	2180	2635	2025	5.00S	2,3,4
27X10-12	677	244	4595	3535	4200	3230	3900	3000	8.00G	2,3,4
28X9-15	698	231	4060	3125	3710	2855	3445	2650	7.0	2,3,4
8.25-15	842	237	5085	3910	4640	3570	4310	3315	6.5	2,3,4
250-15	727	250	5220	4015	4770	3670	4425	3405	7.0	2,3,4
250-15	727	250	5595	4305	5110	3930	4745	3650	7.5	2,3,4
300-15	861	309	6895	5305	6300	4845	5850	4500	8.0	2,3,4



C8901 NM

- Reinforced tread provides outstanding durability and crack resistance
- Deep tread designed for excellent grip
- Green concept with non-pollutant compound

SIZE	OD	SW	LOAD						RIM SIZE	RIM TYPE
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
5.00-8	463	144	1255	965	1145	880	1060	815	3.00D	2,3,4
18X7-8	454	159	2430	1870	2215	1705	2060	1585	4.33R	1,2,3,4
6.00-9	539	174	1975	1520	1805	1390	1675	1290	4.00E	2,3,4
6.50-10	591	175	2715	2090	2485	1910	2310	1775	5.00F	2,3,4
7.00-12	677	188	3105	2390	2835	2180	2635	2025	5.00S	2,3,4



C8900

- Outstanding loading capacity
- Superior driving stability and comfort
- Excellent grip, durability and crack resistance

SIZE	OD	SW	LOAD						RIM SIZE	RIM TYPE
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
5.00-8	459	125	1255	965	1145	880	1060	815	3.00D	2,3,4
18X7-8	454	151	2430	1870	2215	1705	2060	1585	4.33R	2,3,4
6.00-9	522	153	1975	1520	1805	1390	1675	1290	4.00E	2,3,4
6.50-10	574	170	2715	2090	2485	1910	2310	1775	5.00F	1,2,3,4
23X9-10	577	212	3730	2870	3405	2620	3160	2430	6.50F	1,2,3,4
7.00-12	652	177	3105	2390	2835	2180	2635	2025	5.00S	1,2,3,4
27X10-12	674	240	4595	3535	4200	3230	3900	3000	8.00G	1,2,3,4
7.50-15	761	219	4145	3190	3785	2910	3510	2700	6.0	2,3,4
8.15-15/28X9-15	705	229	4060	3125	3710	2855	3445	2650	7.0	1,2,3,4
8.25-15	830	218	5085	3910	4640	3570	4310	3315	6.5	2,3,4
250-15	727	233	5220	4015	4770	3670	4425	3405	7.0	1,2,3,4
300-15	822	266	6895	5305	6300	4845	5850	4500	8.0	1,2,3,4



C8900 NM

- Superior driving stability and comfort
- Low heat generation compound
- Excellent grip, durability and high crack resistance
- Green concept with non-pollutant compound

SIZE	OD		SW		LOAD				RIM SIZE	RIM TYPE
	mm	mm	10km/h	16km/h	25km/h	drive	steer	drive	steer	in
5.00-8	459	125	1255	965	1145	880	1060	815	3.00D	2,3,4
18X7-8	454	151	2430	1870	2215	1705	2060	1585	4.33R	2,3,4
6.00-9	522	153	1975	1520	1805	1390	1675	1290	4.00E	2,3,4
6.50-10	574	170	2715	2090	2485	1910	2310	1775	5.00F	1,2,3,4
23X9-10	577	212	3730	2870	3405	2620	3160	2430	6.50F	1,2,3,4
7.00-12	652	177	3105	2390	2835	2180	2635	2025	5.00S	1,2,3,4
27X10-12	674	240	4595	3535	4200	3230	3900	3000	8.00G	1,2,3,4
8.15-15/28X9-15	705	229	4060	3125	3710	2855	3445	2650	7.0	2,3,4
8.25-15	830	218	5085	3910	4640	3570	4310	3315	6.5	2,3,4
250-15	727	233	5220	4015	4770	3670	4425	3405	7.0	1,2,3,4
300-15	822	266	6895	5305	6300	4845	5850	4500	8.0	1



C8909

- Outstanding loading capacity
- Superior driving stability and comfort
- Excellent grip and crack resistance

SIZE	OD	SW	LOAD						RIM SIZE	RIM TYPE
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
18X7-8	451	150	2430	1870	2215	1705	2060	1585	4.33R	1,2,3,4
5.00-8	457	124	1255	965	1145	880	1060	815	3.00D	1,2,3,4
15X4*1/2-8	374	110	1005	775	915	705	850	655	3.00D	1,2,3,4
16X6-8	412	154	1545	1190	1410	1085	1305	1005	4.33R	1,2,3,4
6.00-9	524	147	1975	1520	1805	1390	1675	1290	4.00E	1,2,3,4
21X8-9	528	189	2890	2225	2645	2035	2455	1890	6.00E	1,2,3,4
6.50-10	573	168	2715	2090	2485	1910	2310	1775	5.00F	1,2,3,4
23X9-10	575	208	3730	2870	3405	2620	3160	2430	6.50F	1,2,3,4
200/50-10	454	195	2910	2240	2665	2050	2470	1900	6.50F	1,2,3,4
27X10-12	670	238	4595	3535	4200	3230	3900	3000	8.00G	1
7.00-12	655	170	3105	2390	2835	2180	2635	2025	5.00S	1,2,3,4
8.15-15/28X9-15	687	215	4060	3125	3710	2855	3445	2650	7.0	2,3,4
300-15	818	264	6895	5305	6300	4845	5850	4500	8.0	2,3,4
8.25-15	820	208	5085	3910	4640	3570	4310	3315	6.5	2,3,4



C8907

- Advanced deeper tread design for superior
- Good elasticity provides driving comfort
- Low heat generation compound
- Excellent durability

SIZE	OD	SW	LOAD						RIM SIZE	RIM TYPE
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
5.00-8	460	122	1255	965	1145	880	1060	815	3.00D	2,3,4
18X7-8	453	149	2430	1870	2215	1705	2060	1585	4.33R	1,2,3,4
6.00-9	535	153	1975	1520	1805	1390	1675	1290	4.00E	2,3,4
6.50-10	575	175	2715	2090	2485	1910	2310	1775	5.00F	1,2,3,4
23X9-10	578	207	3730	2870	3405	2620	3160	2430	6.50F	1,2,3,4
7.00-12	662	178	3105	2390	2835	2180	2635	2025	5.00S	1,2,3,4
27X10-12	678	240	4595	3535	4200	3230	3900	3000	8.00G	1
8.15-15/28X9-15	698	219	4060	3125	3710	2855	3445	2650	7.0	2,3,4
8.25-15	830	218	5085	3910	4640	3570	4310	3315	6.5	2,3,4
300-15	822	266	6895	5305	6300	4845	5850	4500	8.0	2,3,4
9.00-20*	1010	240	6365	5305	5815	4845	5400	4500	7.0	2,3,4

*C8907N (No Holes)



C8904

- Low rolling resistance
- Low noise
- Superior driving performance and grip
- Excellent durability and high crack resistance

SIZE	OD	SW	LOAD						RIM SIZE	RIM TYPE
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
15X4*1/2-8	374	103	1005	775	915	705	850	655	3.00D	1,2,3,4
5.00-8	462	129	1255	965	1145	880	1060	815	3.00D	1,2,3,4
16X6-8	420	154	1545	1190	1410	1085	1305	1005	4.33R	1,2,3,4
18X7-8	450	149	2430	1870	2215	1705	2060	1585	4.33R	1,2,3,4
6.00-9	532	158	1975	1520	1805	1390	1675	1290	4.00E	2,3,4
21X8-9	530	194	2890	2225	2645	2035	2455	1890	6.00E	1,2,3,4
6.50-10	579	167	2715	2090	2485	1910	2310	1775	5.00F	1,2,3,4
23X9-10	583	209	3730	2870	3405	2620	3160	2430	6.50F	1,2,3,4
200/50-10	453	194	2910	2240	2665	2050	2470	1900	6.50F	1,2,3,4
23X10-12	578	228	4450	3425	4060	3125	3770	2900	8.00G	1,2,3,4
28X9-15	700	216	4060	3125	3710	2855	3445	2650	7.0	2,3,4



C8904 NM

- Low rolling resistance
- Low noise
- Superior driving performance and grip
- Excellent durability and high crack resistance
- Green concept with non-pollutant compound

SIZE	OD	SW	LOAD						RIM SIZE	RIM TYPE
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
15X4*1/2-8	374	103	1005	775	915	705	850	655	3.00D	1,2,3,4
5.00-8	462	129	1255	965	1145	880	1060	815	3.00D	2,3,4
16X6-8	420	154	1545	1190	1410	1085	1305	1005	4.33R	1,2,3,4
18X7-8	450	149	2430	1870	2215	1705	2060	1585	4.33R	1,2,3,4
6.00-9	532	156	1975	1520	1805	1390	1675	1290	4.00E	2,3,4
21X8-9	530	194	2890	2225	2645	2035	2455	1890	6.00E	1,2,3,4
23X9-10	583	206	3730	2870	3405	2620	3160	2430	6.50F	2,3,4
200/50-10	453	193	2910	2240	2665	2050	2470	1900	6.50F	1,2,3,4
23X10-12	578	228	4450	3425	4060	3125	3770	2900	8.00G	1,2,3,4
28X9-15	706	214	4060	3125	3710	2855	3445	2650	7.0	2,3,4



C8904D

- Outstanding loading capacity
- Great twisting resistance
- Good driving force and road holding
- Good wear resistance and anti-tearing

SIZE	OD	SW	LOAD						RIM SIZE	RIM TYPE
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
3.50-5	296	101	565		540		495		3.00SP	2,3,4
4.00-8	408	108	1090	840	995	765	925	710	3.00D	1,2,3,4
15X4*1/2-8	379	120	1005	775	915	705	850	655	3.00D	1,2,3,4
16X6-8	412	160	1545	1190	1410	1085	1305	1005	4.33R	1
18X7-8	451	157	2430	1870	2215	1705	2060	1585	4.33R	1
140/55-9	375	137	1380	1060	1260	970	1170	900	4.00E	1,2,3,4



C8904D NM

- Outstanding loading capacity
- Great twisting resistance
- Good driving force and road holding
- Good wear resistance and anti-tearing
- Green concept with non-pollutant compound

SIZE	OD	SW	LOAD						RIM SIZE	RIM TYPE
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
3.50-5	296	101	565		540		495		3.00SP	2,3,4
15X4*1/2-8	379	120	1005	775	915	705	850	655	3.00D	1,2,3,4
4.00-8	408	108	1090	840	995	765	925	710	3.00D	1,2,3,4
18X7-8	451	157	2430	1870	2215	1705	2060	1585	4.33R	1



- Low rolling resistance
- Outstanding loading capacity
- Superior driving stability and comfort
- Good wear resistance and crack resistance

C8908

SIZE	OD	SW	LOAD				RIM SIZE		RIM TYPE	
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
18X7-8	451	153	2430	1870	2215	1705	2060	1585	4.33R	1
200/50-10	454	193	2910	2240	2665	2050	2470	1900	6.50F	1

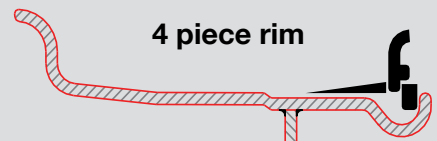
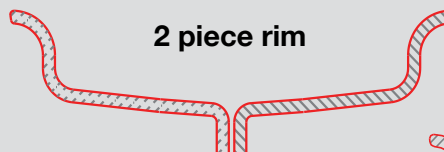
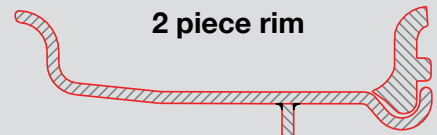
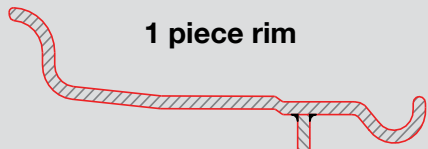


- Outstanding loading capacity
- Superior driving stability and comfort
- Excellent grip, wear resistance and crack resistance

C8910

SIZE	OD	SW	LOAD				RIM SIZE		RIM TYPE	
			10km/h		16km/h		25km/h			
	mm	mm	drive	steer	drive	steer	drive	steer	in	
18X7-8	451	153	2430	1870	2215	1705	2060	1585	4.33R	1
200/50-10	454	193	2910	2240	2665	2050	2470	1900	6.50F	1
23X9-10	584	208	3730	2870	3405	2620	3160	2430	6.50F	1

Rim Types For Solid Forklift Tires





C102

- Low rolling resistance
- Fuel economy
- Excellent loading capacity, durability and crack resistance

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE
				25km/h kPa	25km/h psi	kg	lbs	
5.00-8	10PR	470	137	1000	145	1150	2535	3.50D
18X7-8	14PR	470	173	970	140	1505	3320	4.33R
6.00-9	10PR	542	160	860	125	1505	3320	4.00E
6.50-10	10PR	590	178	790	115	1655	3650	5.00F
23X9-10	14PR	611	230	900	130	2585	5700	6.50F
7.00-12	12PR	680	189	860	125	2375	5235	5.00S
28X9-15/8.15-15	12PR	706	220	830	120	2790	6150	7.0
8.25-15	14PR	838	239	830	120	3775	8320	6.5
300-15	18PR	843	302	830	120	5530	12190	8.0



C8808

- Excellent traction, durability and crack resistance
- Superior loading capacity

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE
				25km/h kPa	25km/h psi	kg	lbs	
21X8-9	14PR	540	200	1000	145	2040	4495	6.00E
8.25-20	14PR	974	239	830	120	4575	10085	6.50
9.00-20*	14PR	1018	262	760	110	5195	11455	7.0

* pattern code is C8808D



- Excellent traction, driving stability and load capacity
- Excellent durability and crack resistance

C352

SIZE	PLY RATING	OD		PRESSURE		LOAD		RIM SIZE
		mm	mm	kPa	psi	kg	lbs	
5.00-8	10PR	470	137	1000	145	1150	2535	3.50D
16X6-8	10PR	427	152	860	125	1085	2390	4.33R
18X7-8	14PR	474	175	970	140	1505	3320	4.33R
18X7-8	16PR	474	175	1000	145	1695	3735	4.33R
18X7-8	18PR	470	175	1100	160	2145	4730	4.33R
6.00-9	12PR	539	160	1030	150	1675	3695	4.00E
7.00-9	10PR	597	189	860	125	1995	4400	5.00S
6.50-10	12PR	598	178	1000	145	1895	4180	5.00F
6.50-10	14PR	598	180	1165	169	2075	4575	5.00F
23x9-10*	14PR	604	229	900	130	2585	5700	6.50F
7.00-12	14PR	680	189	1000	145	2590	5715	5.00S
7.00-12	16PR	676	191	1140	165	2795	6160	5.00S
8.25-12	12PR	768	241	720	105	3060	6745	6.5
27X10-12	14PR	687	254	860	125	3285	7250	8.00G
7.00-15	12PR	750	199	860	125	2870	6325	5.5
28X9-15/8.15-15	14PR	708	222	970	140	3050	6725	7.0
8.25-15△	14PR	842	240	830	120	3775	8320	6.5
8.25-15	14PR	855	241	830	120	3775	8320	6.5
8.25-15	16PR	855	241	925	135	4050	8930	6.5
250-15	16PR	746	248	930	135	3865	8520	7.5
300-15	18PR	842	301	830	120	5530	12190	8.0
300-15	22PR	842	301	975	140	7810	17220	8.0
355/65-15	28PR	846	359	1000	145	6000	13225	9.75
355/65-15	32PR	846	359	1300	203	7500	16500	9.75

* pattern code is C352L △ pattern code is C352S



- Excellent resistance to wear
- Outstanding loading capacity
- Superior tread designed for excellent grip and long service life

P501 Gantry Crane

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa	kg				
		mm	mm	10km/h	50km/h	10km/h	50km/h	in	TT/TL
16.00-25	32PR	1495	437	875	650	12500	7300	11.25	TL
18.00-25	40PR	1615	499	950	700	17000	9750	13.00	TL



- Excellent resistance to wear, cut and puncture
- Outstanding loading capacity
- Superior tread designed for long service life

P502 Front-Handling Mobile Crane

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa	kg				
		mm	mm	10km/h	50km/h	10km/h	50km/h	in	TT/TL
18.00-25	40PR	1645	499	950	700	17000	9750	13	TL



- Excellent resistance to wear resistance and groove crack
- Outstanding loading capacity
- Superior tread designed for long service life

CES1 Front-Handling Mobile Crane

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa	kg				
		mm	mm	10km/h	50km/h	10km/h	50km/h	in	TT/TL
18.00-25	40PR	1680	495	925	700	17000	9750	13.0	TL



CEO I

- Excellent wear resistance, anti-cutting, anti-tearing and anti-puncture
- Outstanding loading capacity
- Usage condition: Standard condition

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa	kg				
		mm	mm	10km/h	50km/h	10km/h	50km/h	in	TT/TL
12.00-24	24PR	1275	320	975	650	8200	4450	8.5	TT
14.00-24	24PR	1390	389	850	575	9500	5150	10	TT
14.00-24	28PR	1375	385	925	650	10000	5600	10	TL
14.00-24	28PR	1390	389	925	650	10000	5600	10	TT



CESI

- Excellent resistance to wear resistance and groove crack
- Outstanding loading capacity
- Superior tread designed for long service life
- Usage condition: Heavy condition

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa	kg				
		mm	mm	10km/h	50km/h	10km/h	50km/h	in	TT/TL
12.00-24	24PR	1280	316	975	650	8200	4450	8.5	TT
14.00-24	28PR	1420	386	925	650	10000	5600	10.0	TT
14.00-24	28PR	1420	386	925	650	10000	5600	10.0	TL



- Excellent resistance to wear, cut and puncture
- Outstanding loading capacity
- Superior tread designed for long service life and good grip

P501 Loader

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD	RIM SIZE	TUBE TYPE
				kPa N.H.S.	kg N.H.S.			
8.25-16	14PR	885	248	450	1450	6.5	TT	
12.00-16	14PR	882	274	410	1750	6.5	TT	
20.5/70-16	14PR	930	385	290	2465	10.0	TT	

SIZE	PLY RATING	OD	SW	PRESSURE				LOAD	RIM SIZE	TUBE TYPE
				kPa		kg				
				10km/h	50km/h	10km/h	50km/h			
16/70-20	10PR	1082	409	325	250	4250	2430	13.0	TT	
14.00-24	20PR	1360	389	700	475	8500	4625	10.0	TT	
14.00-24	24PR	1360	389	850	575	9500	5150	10.0	TT	
14.00-24	28PR	1360	389	925	650	10000	5600	10.0	TT	
17.5-25	12PR	1350	450	350	225	6150	3650	14.0	TT	
17.5-25	16PR	1351	449	475	300	7300	4250	14.0	TT	
17.5-25	16PR	1351	449	475	300	7300	4250	14.0	TL	
20.5-25	16PR	1490	536	350	275	8250	5450	17.0	TT	
20.5-25	16PR	1487	537	350	275	8250	5450	17.0	TL	
20.5-25	20PR	1488	527	450	325	9500	6000	17.0	TT	
20.5-25	20PR	1487	540	450	325	9500	6000	17.0	TL	
23.5-25*	16PR	1615	589	300	225	9500	6150	19.5	TT	
23.5-25	20PR	1615	599	375	300	10900	7300	19.5	TT	
23.5-25	20PR	1615	609	375	300	10900	7300	19.5	TL	
23.5-25	24PR	1615	599	475	350	12500	8000	19.5	TT	
26.5-25	24PR	1750	685	400	300	14000	9250	22.0	TL	
26.5-25	28PR	1750	678	475	350	15500	10000	22.0	TL	
18.00-25	32PR	1592	498	750	575	15000	8750	13.0	TL	
18.00-25	40PR	1615	499	950	700	17000	9750	13.0	TL	

* Please choose product "For Steel Plant" if used in high temperature



P502

- Excellent resistance to cut, wear and puncture
- Outstanding heavy loading capacity
- Excellent traction and stable handling
- Extra deep pattern offers long service life

SIZE	PLY RATING	OD		SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
		mm	mm		10km/h	50km/h	10km/h	50km/h		
23.5-25	16PR	1638	607	300	225	9500	6150	19.5	TT	



P502A

- Excellent resistance to cut, wear and puncture
- Outstanding heavy loading capacity
- Extra deep pattern designed for long service life

SIZE	PLY RATING	OD		SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
		mm	mm		10km/h	50km/h	10km/h	50km/h		
23.5-25*	16PR	1615	599	300	225	9500	6150	19.5	TT	

* Please choose product "For Steel Plant" if used in high temperature.



CE02

- Superior deep and big block tread designed for excellent resistance to wear and cut, excellent grip and traction
- Center tread rib designed for excellent resistance to puncture and blast
- Outstanding loading capacity

SIZE	PLY RATING	OD		SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
		mm	mm		10km/h	50km/h	10km/h	50km/h		
23.5-25	16PR	1610	594	300	225	9500	6150	19.5	TT	



CE07

- Superior deep and big block tread designed for excellent resistance to wear and cut, excellent grip and traction
- Center tread rib designed for excellent resistance to puncture and blast
- Outstanding loading capacity

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa		kg			
				10km/h	50km/h	10km/h	50km/h		
17.5-25	12PR	1350	455	350	225	6150	3650	14.0	TT
23.5-25	16PR	1610	605	300	225	9500	6150	19.5	TT



P601

- Excellent resistance to wear, cut and puncture
- Outstanding loading capacity
- Superior deep tread designed for excellent grip and long service life

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa		kg			
				10km/h	50km/h	10km/h	50km/h		
17.5-25	12PR	1350	445	350	225	6150	3650	14.0	TT
23.5-25	16PR	1610	604	300	225	9500	6150	19.5	TT



P701

- Excellent resistance to wear, cut and puncture
- Outstanding loading capacity
- Suitable pattern design improves economical efficiency
- Special tread groove design offers excellent resistance to tear and crack

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa		kg			
				10km/h	50km/h	10km/h	50km/h		
17.5-25	12PR	1350	450	350	225	6150	3650	14.00	TT
23.5-25	16PR	1610	606	300	225	9500	6150	19.50	TT



CT02

- Superior deep and big block tread designed for excellent resistance to wear and cut, excellent grip and traction
- Center tread rib designed for excellent resistance to puncture and blast
- Outstanding loading capacity
- Special shoulder designed for heat radiation

SIZE	PLY RATING	OD	SW	PRESSURE	LOAD	RIM SIZE	TUBE TYPE
				kPa N.H.S.	kg N.H.S.		
11.00-20	18PR	1106	296	910	3650	8.0	TT
12.00-20	18PR	1145	317	810	3750	8.5	TT



CT05

- Excellent resistance to wear, cut, tear and puncture
- Outstanding loading capacity

SIZE	PLY RATING	OD	SW	PRESSURE	LOAD	RIM SIZE	TUBE TYPE
				kPa N.H.S.	kg N.H.S.		
11.00-20	18PR	1100	290	910	3650	8.0	TT
12.00-20	18PR	1141	318	810	3750	8.5	TT



C8808

- Excellent resistance to cut, chip and puncture
- Outstanding loading capacity
- Superior deep tread designed for long service life
- Special shoulder designed for heat radiation

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa	—	kg	—		
		mm	mm	N.H.S.	—	N.H.S.	—	in	TT/TL
9.00-20	16PR	1038	258	880	—	2900	—	7.0	TT
10.00-20	16PR	1077	279	810	—	3000	—	7.5	TT
10.00-20	18PR	1077	279	910	—	3350	—	7.5	TT
11.00-20	16PR	1105	294	810	—	3350	—	8.0	TT
11.00-20	18PR	1105	294	910	—	3650	—	8.0	TT
12.00-20	18PR	1145	314	810	—	3750	—	8.5	TT
12.00-20	24PR	1137	315	1025	680	6900	3750	8.5	TT
14.00-20	24PR	1250	370	835	—	8150	—	10.0	TT

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				kPa	—	kg	—		
		mm	mm	10km/h	50km/h	10km/h	50km/h	in	TT/TL
13.00-25	28PR	1305	339	1100	750	9500	5650	8.5	TT



CE05

- Excellent traction, resistance to cut and chip
- Double dabber designed in the tread center for puncture resistance and blast
- Outstanding loading capacity

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				mm	mm	kPa	kg		
14.00-25	32PR	1363	384	1000	750	10450	6000	10.0	TT
14.00-25	32PR	1363	387	1000	750	10450	6000	10.0	TL



CE06

- Excellent resistance to cut, bump, separate and puncture
- Outstanding loading capacity
- Super deep pattern groove offers better resistance to wear and tear

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				mm	mm	kPa	kg		
12.00-24*	18PR	1294	320	720	---	3750	---	8.5	TT

* 12.00-24 18PR is used for logging truck

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				mm	mm	kPa	kg		
12.00-24	24PR	1294	320	975	650	7500	4125	8.5	TT



- Special tread compound for better resistance to cut and puncture
- Strong structure for strengthening tire body and better loading capacity
- Excellent tread groove design for good grasp and traction

C7502

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				N.H.S.	—	N.H.S.	—		
10-16.5	10PR	771	270	380	---	1783	---	8.25	TL
12-16.5	12PR	835	320	420	---	2428	---	9.75	TL



- Steady handling stability, good grip
- Specific pattern design for sidewall, resistance to puncture and tear
- Specific pattern design for bead wire
- Good handling, better mileage

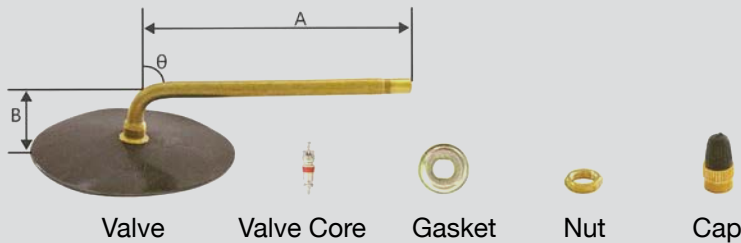
C9000

SIZE	PLY RATING	OD	SW	PRESSURE		LOAD		RIM SIZE	TUBE TYPE
				N.H.S.	—	N.H.S.	—		
10-16.5	8PR	777	267	410	---	1880	---	8.25	TL
10-16.5	10PR	784	271	520	---	2135	---	8.25	TL
12-16.5	10PR	842	314	450	---	2545	---	9.75	TL
12-16.5	12PR	848	314	550	---	2865	---	9.75	TL

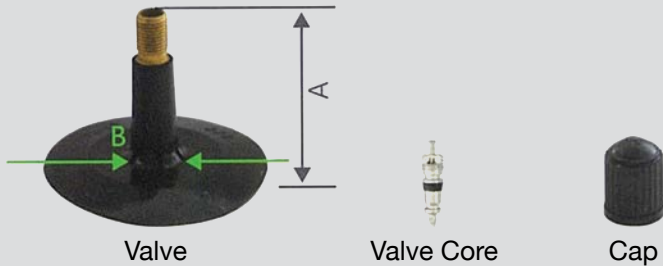
Tubes

Size	Valve	Folding Width (mm)
4.10/3.50-5	JS87	100
4.80/4.00-8	TR87	119
5.70/5.00-8	JS2, TR13	145
16x6-8	JS2	145
18x7-8	JS2/JS2-90	127
18x7-8 L	JS2-90	147
6.00-9	JS2	173
7.00-9	JS2	190
21x8-9	JS2	197
6.50-10	JS2/JS2-90	176
23x9-10	JS2, TR75A	184

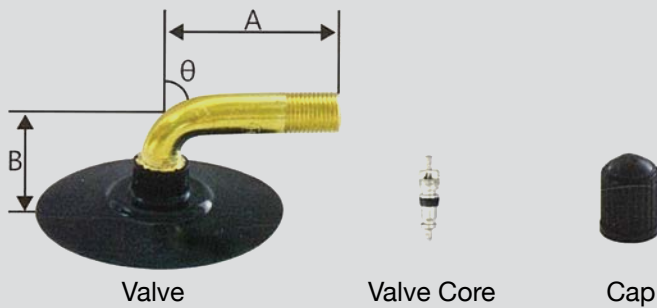
Size	Valve	Folding Width (mm)
7.00-12	JS2/JS2-90, TR75A	198
8.25-12	JS2	228
27x10-12	JS2	196
6.50/7.00 R15	TR75A, JS2	192
8.15-15/28x9-15	TR177A	186
8.25-15	TR177A	228
300-15	TR175A	255
355/65-15	TR177A-H9	277
8.25 R20	TR77A	238
9.00 R20	TR175A	262



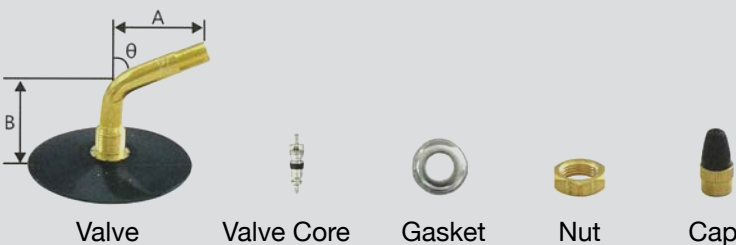
Valve Type	Length A (mm)	Height B (mm)	Angle θ (°)
TR75A	76	24	86
TR77A	105	24	86
TR175A	115	24	86
TR177A	95	24	86
TR177A - H9	92	33.5	86



Valve Type	Length A (mm)	Diameter B (mm)
TR13	38	11.5



Valve Type	Length A (mm)	Height B (mm)	Angle θ (°)
TR87	33	19	90
TR87 - 30°	30.5	19	30
JS87C	33	23.5	90
JS87N	28	21	70



Valve Type	Length A (mm)	Height B (mm)	Angle θ (°)
JS2	33	30	70
JS2-90°	34.5	31	90
JS2-76L-90°	48	30	90



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Kaddenbusch 31 D-25578 Da Geling, Germany
Tel: 49-4821-89060
Fax: 49-4821-890670

MAXXIS INTERNATIONAL - UK plc
Carr Rd, Felixstowe
Suffolk, IP11 3RX, UK
Tel: 44-1394-604040
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