

TUTRIC®

Tutric Tires, Driven By Commitment

TIANLI®
天力

Chinese Well-Known Trademark

TUTRIC™



AGRICULTURAL TIRES CATALOGUE



TIANJIN UNITED TIRE & RUBBER INTERNATIONAL CO.,LTD (TUTRIC)

Tianjin,China 2010 Version

Abbreviations Table

P.R. —Ply Rating

TT —Tube Type

TL —Tubeless

△ —Produced Before

— —Never Produced





Wherever you are, Tianli Tire can be found with excellent performance.

Tutric Tires, Driven By Commitment

Brief Introduction

Tianjin United Tire & Rubber International Co., Ltd (TUTRIC) is one of the specialized and competitive manufacturers in China for production of a complete range of Off-The-Road tires and specialty tires on a big scale. In China, it enjoys an extensive famous name and good reputation. TUTRIC has the title of deputy director of Tire Branch, China Rubber Association and also a member of Tire Standardized Committee.

TUTRIC has big capability of developing new products and innovation on its own, and it owns 14 technology patents. Now our tires range from 4.00-16 to 52/80-57 in 221 sizes, 155 tread patterns and over 1600 varieties. The production and sales volume of giant earthmover tires rank the first in China firmly. Our steel-belted forestry tires, high flotation tires and radial agricultural tires are the first invented and developed in China. Technical specifications of TUTRIC products are in conformity with American TRA standard and national standard of China and meet the demands of REACH – European regulation on Registration, Evaluation, Authorization and Restriction of Chemicals since 1st OCT. 2009. The products quality has reached advanced international level of same products in the world. TUTRIC takes the lead in obtaining ISO9001:2000 for standard quality and management certificate.

In China, TUTRIC's products have covered the market in more than 30 provinces, cities and municipalities. Internationally speaking, its products have stable distribution network in more than 70 countries and regions, such as North America, South America, Middle East, Europe, South East Asia and Australia. Its "TIANLI" and "TUTRIC" brand-names have filed international trademark registrations in 67 countries and regions. It is well-known and enjoys good reputation. Our registered Trademark of "TIANLI" has been approved as "Chinese Famous Trademark" by State Administration for Industry and Commerce of the People's Republic of China. Also the brand-name has been consecutively appraised as "One of ten great yearly famous brands for Chinese tire in world market" by International productivity organization.

Leading capacity in Research and Development, high product quality, honorable service scope and over value of performance to cost ratio are our long lasting commitment to TUTRIC customers.





AGRICULTURAL TIRES

Tianjin United Tire & Rubber International Co.,Ltd. Is capable of producing high quality farm tires for different farm services. The high flotaion farm tire is of good flotation feature with low pressure ratio on ground and less damage to soil and crops.



High-tech products and refined service are our permanent commitment to Tutric customers.

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AgMaster (TRA CODE:R-1)

Its 23°angle tread bars give superior traction and good resistance to wear abrasion and aging with good self-cleaning action.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@40km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
8.3-24	4	△	△	31.5	1.25	W7	211	8.3	993	39.1	560	150
9.5-24	4	△	△	30.0	1.18	W7, W8, W8H	241	9.5	1048	41.3	670	140
	6	△	△								850	210
	8	△	△								1005	280
11.2-24	4	△	△	33.0	1.30	W9, W10, W10H	284	11.2	1103	43.4	750	120
	6	△	△								950	180
	8	△	△								1150	250
11.2-28	4	△	△	30.0	1.18	W9, W10, W10H	284	11.2	1205	47.4	800	120
	6	△	△								1000	180
	8	△	△								1200	230
11.2-38	4	△	△	30.0	1.18	W10	284	11.2	1459	57.4	950	120
12.4-24	4	△	△	36.0	1.42	W11, W10, W10H	315	12.4	1159	45.6	850	110
	6	△	△								1090	170
	8	△	△								1285	220
12.4-28	4	△	△	36.0	1.42	W11, W10, W10H	315	12.4	1260	49.6	900	110
	6	△	△								1150	170
12.4-38	4	△	△	36.0	1.42	W11, DW11A, W10	315	12.4	1514	59.6	1060	110
	6	△	△								1320	170
	8	△	△								1600	220
13.6-24	4	△	△	36.5	1.44	W11, W12	345	13.6	1210	47.6	925	100
	6	△	△								1215	150
	8	△	△								1400	190
13.6-28	4	△	△	36.5	1.44	W11, W12	345	13.6	1311	51.6	1000	100
	6	△	△								1285	150
13.6-38	4	△	△	36.5	1.44	W12, DW12A, W11	345	13.6	1565	61.6	1150	100
	6	△	△								1500	150
	8	△	△								1800	210
14.9-24	4	△	△	37.0	1.46	W12, W13	378	14.9	1265	49.8	1090	100
	6	△	△								1360	140
	8	△	△								1600	180
14.9-28	6	△	△	37.0	1.46	W12, W13	378	14.9	1367	53.8	1450	140
	8	△	△								1700	180

AgMaster



Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@40km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
15.5-38	6	△	△	37.0	1.46	W14L, DW14A	394	15.5	1569	61.8	1600	140
	8	△	△								1850	180
16.9-24	6	△	△	39.0	1.54	W15L	429	16.9	1333	52.5	1550	120
	8	△	△								1850	170
16.9-30	6	△	△	39.0	1.54	W15L, DW15A DW14A, W14L	429	16.9	1485	58.5	1700	120
18.4-30	6	△	△	40.0	1.57	DW16A, W15L, DW15A	467	18.4	1552	61.6	1900	110
	8	△	△								2180	140
	10	△	△								2500	180
18.4-34	6	△	△	40.0	1.57	DW16A, W16L, W15L	467	18.4	1654	65.1	2000	110
	8	△	△								2300	140
18.4-38	6	△	△	40.0	1.57	W16A, W15L, 16DD	467	18.4	1755	69.1	2120	110
	8	△	△								2430	140
20.8-38	8	△	△	41.9	1.65	W18A, 18DD, DW18A	528	20.8	1834	72.2	2800	120
	10	△	△								3150	150
23.1-26	10	△	△	54.0	2.13	DW20A	587	23.1	1603	63.1	2900	140
	12	△	△								3250	170
	16	△	△								3860	220
24.5-32	10	—	△	43.4	1.71	DW21A, DH21, DW20A	622	24.5	1803	71.0	3550	140
	12	—	△								4000	170
	16	—	△								4500	210
LOW PROFILE TIRE												
30.5L-32	12	—	△	44.5	1.75	DW27A, DH27, DH27H	775	30.5	1819	71.6	4250	140
	14	—	△								4500	150
	16	—	△								5000	180
	18	—	△								5470	210

For local sales, consult Technical Dept. first.

RF (TRA CODE:R-1) REAR FARM

Best traction performance and excellent self-cleaning action.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@30km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
6.00-12	6	△	—	22.0	0.87	4.50E, 5.00F	165	6.5	640	25.2	405	250
7.50-16	6	△	—	25.0	0.98	5.00F, 6LB	205	8.1	810	31.9	650	210
7.50-20	6	△	—	25.0	0.98	5.50F, 5.00F	205	8.1	910	35.8	760	210
11-38	8	△	—	33.0	1.30	W10, DW10A	305	12.0	1540	60.6	1400	140
12-38	8	△	—	34.0	1.34	DW11A	322	12.7	1569	61.8	1570	140
13.6-36	8	△	—	37.0	1.46	W12, W11	345	13.6	1515	59.6	1885	200
15-24	10	△	—	38.0	1.50	W14	410	16.1	1330	52.4	2800	280
15.5-38	8	△	—	36.0	1.42	W14L, DW14A	395	15.6	1570	61.8	2060	180

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@40km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
9.5-24	6	△	—	30.0	1.18	W8, W8H, W7	241	9.5	1049	41.3	850	210
	14	△	—								1170	365
12.4-54	12	△	△	36.0	1.42	W10A	315	12.4	1921	75.62	2290	250
13.6-38	6	△	—	34.0	1.34	DW11	322	12.7	1569	61.8	1500	150
	8	△	—								1800	210
14.9-24	6	△	—	38.0	1.50	W13, W12	378	14.9	1265	49.8	1360	140
	8	△	—								1600	180
14.9-26	6	△	—	38.5	1.52	W12, DW12A	378	14.9	1316	51.8	1400	140
	8	△	—								1650	180
	10	△	—								1850	220
14.9-30	6	△	—	38.0	1.50	W13, DW13A	378	14.9	1418	55.8	1500	140
	8	△	—								1750	180
16.9-30	8	△	—	39.5	1.56	W15L, W14L, DW14A	429	16.9	1486	58.5	2000	170
	10	△	—								2240	190
	12	△	—								2440	220
16.9-34	6	△	—	36.0	1.42	W15L, DW14A	429	16.9	1585	62.4	1800	120
	8	△	—								2120	170
	10	△	—								2360	190
16.9-38	8	△	—	43.0	1.69	W15L, DW14A	430	16.9	1685	66.3	2240	170
	10	△	—								2450	190
	14	△	—								2940	260

RF



SRF



Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
18.4-30	8	△	—	40.0	1.58	DW16A、W15L	467	18.4	1552	61.1	2180	140
	10	△	—								2500	180
	12	△	—								2900	220
	14	△	—								3120	250
18.4-34	6	△	—	36.0	1.42	DW16A、W16L、W15L	467	18.4	1654	65.1	2000	110
	8	△	—								2300	140
	10	△	—								2660	180
	12	△	—								2990	220
	14	△	—								3300	260
	16	△	—								3600	300
18.4-38	6	△	—	39.0	1.53	W16A、16DD、W15L	467	18.4	1755	69.1	2120	110
	8	△	—								2430	140
	10	△	—								2900	180
20.8-38	8	△	—	50.5	2.00	W18A、18DD、DW18A	528	20.8	1834	72.2	2800	120
	10	△	—								3150	150
	12	△	—								3550	190
23.1-26	10	△	—	54.0	2.13	DW20A	587	23.1	1603	63.1	2900	140
	12	△	—								3250	170
	16	△	—								3860	220

For local sales, consult Technical Dept. first.

SRF SUPER REAR FARM

This SRF tire features extra deep and wide tread bars to provide superior traction, self cleaning action and longer life for services on soft soil and wet field.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
16.9-30	8	△	—	53.0	2.10	W15L、W14L、DW14A	414	16.3	1488	58.6	2000	170
	14	△	—								2700	280
18.4-26	10	△	—	50.5	2.00	DW16A	455	17.9	1450	57.1	2500	180
	14	△	—								2810	240
18.4-30	10	△	△	50.5	2.00	DW16A	485	19.1	1557	61.3	2450	170
	14	△	△								3120	250
18.4-34	8	△	—	51.0	2.01	DW16A	452	17.8	1694	66.7	2300	140
	14	△	—								3300	260
	16	△	—								3600	300

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
18.4-38	8	△	—	41.0	1.61	W16A, 16DD, W15L	467	18.4	1755	69.1	2430	140
	10	△	—								2900	180
	12	△	—								3250	220
20.8-38	12	△	△	50.5	2.00	W18A, 18DD, DW18A	528	20.8	1834	72.2	3550	190
	14	△	△								3875	220
	16	△	△								4070	240
23.1-26	10	△	△	63.5	2.50	DW20A	569	22.4	1626	64.0	2900	140
	12	△	△								3250	170
	16	△	△								3860	220
24.5-32	10	△	△	63.5	2.50	DW21A, DH21, DH21H	589	23.2	1806	71.1	3550	140
	12	△	△								4000	170
	16	△	△								4500	210
LOW PROFILE TIRE												
28L-26	10	△	△	57.0	2.25	DW25A	673	26.5	1679	66.1	3150	120
	12	△	△								3350	140
	14	△	△								3750	170
	16	△	△								4125	190
30.5L-32	12	△	△	66.5	2.63	DW27, DW27H	732	28.8	1846	72.7	4250	140
	16	△	△								5000	180
	20	△	△								5910	240

ST (TRA CODE:R-1) SUPER TRACTOR

Tire with excellent traction and self-cleaning action. Good anti-aging capability.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
18.4-34	8	△	—	37.0	1.46	DW16A, W16L, W15L	467	18.4	1654	65.1	2300	140
18.4-38	8	△	—	37.0	1.46	W16A, 16DD, W15L	467	18.4	1755	69.1	2430	140
23.1-34	12	—	△	40.0	1.57	DW20A, DW20B	587	23.1	1808	71.2	3725	170
24.5-32	10	—	△	43.5	1.71	DW21A, DH21, DW20A	622	24.5	1803	71.0	3550	140
	12	—	△								4000	170
	16	—	△								4500	210
LOW PROFILE TIRE												
30.5L-32	12	—	△	40.0	1.57	DH27, DH27H	775	30.5	1819	74.0	4250	140
	16	—	△								5000	180

ST



PADDLE



PADDLE (TRA CODE:PR-1)SPECIALTY PADDY ELD SERVICE TIRE

For services in paddy field with excellent traction and good self-cleaning action.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@10km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
9.5-24	6	△	—	80.0	3.15	W8、W7	240	9.45	1150	45.3	1315	240
11-32	6	△	—	85.0	3.35	W10	305	12.0	1490	58.7	1080	160
13.6-38	8	△	—	95.0	3.74	DW11、W11	345	13.6	1710	67.3	2675	230

PADDLE-1 (TRA CODE:R-2)SPECIALTY PADDY FIELD SERVICE TIRE-1

For services in paddy field with excellent traction and good self-cleaning action.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@40km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
LOW PROFILE TIRE												
19.5L-24	8	△	—	88.0	3.46	W16L、W15L、DW16A	495	19.5	1382	54.4	1900	140
23.1-26	10	△	—	89.0	3.50	DW20A	587	23.1	1662	65.4	2900	140

DT (TRA CODE:R-3)DIAMOND TREAD

Suitable for lawn tractors, combines, compactors. The "diamond" design lugs provide excellent traction and flotation on loose and soft soil.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@40km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
18.4-26	12	—	△	24.1	0.95	DW16A、W15L、DW15A	467	18.4	1426	56.1	2650	220
24.5-32	16	—	△	19.0	0.75	DW21A、DH21、DW20A	622	24.5	1779	70.0	4760	220
28.1-32	16	—	△	20.6	0.81	32X21DH	718	28.3	1905	75.0	5440	190

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@15km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
715/80-32	20	—	△	20.6	0.81	32X21DH	718	28.3	1905	75.0	7390	290

PADDLE-1



DT



MP (TRA CODE:R-3)MULTI – PURPOSE

Suitable for road services, industrial and construction equipment, such as vibrating compactors, etc. The "diamond" design lugs provide excellent traction and flotation on loose and soft soil.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
23.1-26	8	△	△	18.0	0.71	DW20A	587	23.1	1581	62.2	2575	110
	10	△	△								2900	140
	12	△	△								3250	170
	14	△	△								3550	190
	16	△	△								3860	220

MP HD (TRA CODE:R-3)MULTI-PURPOSE HD

For road constructions machinery, such as vibrating compactors. The "diamond" design lugs provide excellent traction and flotation on loose and soft soil.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
23.1-26	8	△	△	28.0	1.10	DW20A	590	23.2	1565	61.61	2575	110
	10	△	△								2900	140
	12	△	△								3250	170
	16	△	△								3860	220
LOW PROFILE TIRE												
28L-26	10	△	△	28.0	1.10	DW25A	714	28.1	1591	62.64	3150	120
	12	△	△								3350	140
	16	△	△								4125	190

MP



MP HD



SSS (TRA CODE:R-3)SEEDER STUBBLE STOPPER

For harvesting machinery. Non regular tread lugs provide excellent resistance to wear abrasion and penetration.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@40km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
31X13.50-15.5L	8	—	△	11.1	0.44	10LB	339	13.3	766	30.2	1200	310
	12	—	△								1550	490

TM (TRA CODE:R-4)THE MARTHONER

TIRES FOR BRIDGE TRACTORS

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@10km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
25X8.50-14	4	—	△	13.0	0.51	7.00-I-55, I-70, I-90	218	8.58	635	25.0	785	240
15-19.5	4	—	△	20.5	0.81	11.75X12.25	389	15.3	1019	40.12	2190	140
LOW PROFILE TIRE												
19.5L-24	10	—	△	27.0	1.06	W16L	495	19.5	1314	51.74	3750	190

FT (TRA CODE:F-2)FRONT TRACTOR

Front tractor tire with good steerability.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@30km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
4.00-16	4	△	—	12.0	0.47	3.00D	110	4.3	640	25.2	300	340
6.00-16	6	△	—	12.0	0.47	4.00E, 4.50E	160	6.3	740	29.1	560	340
6.50-16	6	△	—	14.0	0.55	4.50E, 4.00E	175	6.9	760	29.9	615	310
6.50-20	6	△	—	12.5	0.49	5.00F, 4.50E	180	7.1	860	33.9	725	310



WORKER II (TRA CODE:F-3)

Wide and flat riding tread for good passing-through capability. Suitable for industrial services.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@40km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
9.5L-15SL	8	—	△	9.0	0.35	8LB	241	9.5	782	30.8	850	330
	12	—	△								1070	490
11L-15SL	8	—	△	12.5	0.50	8LB、10LB	279	11.0	783	30.82	950	300
	10	—	△								1060	360
	12	—	△								1200	440
11L-16SL	10	—	△	13.0	0.51	W8L、8LB、W10L、10LB	312	12.27	797	31.78	1120	360
	12	—	△								1250	440

SP (TRA CODE:I-1)STUBBLE PROOF

For trailer on road and implement services at maximum speed of 40km/h.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@40km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
9.5L-15SL	8	—	△	8.0	0.31	8LB	241	9.5	789	30.2	1215	410
	12	—	△								1550	620
11L-15SL	8	—	△	8.0	0.31	8LB、10LB	279	11.0	777	30.6	1400	410
	12	—	△								1800	620
12.5L-15SL	10	—	△	10.0	0.39	10LB	318	12.5	823	32.4	1950	520
	14	—	△								2350	720
31X13.50-15	8	—	△	9.5	0.38	10LB	350	13.8	782	30.8	1500	310
34X12.5-16SL	14	—	△	10.0	0.39	W10L、10LB	318	12.5	848	33.4	2430	720
34X12.5-16.5SL	14	—	△	10.0	0.39	9.75X16.5	318	12.5	848	33.4	2430	720

WORKER II



SP



IMP (TRA CODE:I-1)IMP MASTER 200

Front Implement wheels at maximum speed of 50km/h.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@50km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
7.60-15SL	8	—	△	6.0	0.24	6LB	193	7.6	734	28.9	950	360
9.5L-15SL	8	—	△	7.5	0.30	8LB	241	9.5	789	30.2	1120	300
11L-15SL	8	—	△	6.0	0.24	8LB、10LB	279	11.0	777	30.6	1150	250
12.5L-15SL	10	—	△	7.5	0.30	10LB	318	12.5	823	32.4	1550	300

SIR (TRA CODE:F-3)SUPER INDUSTRIAL RIB

These tires were designed for the front of a two-wheel drive backhoe. These unique designs ensure even less soil disturbance.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
11L-16	10	△	—	12.5	0.5	W8L、8LB、W10L、10LB	312	12.27	797	31.78	1120	360

SPHT SUBBLE PROOF HIGHWAY TREAD

For trailer on road and implement services.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
12.5L-16.5SL	14	—	△	13.0	0.51	9.75X16.5	318	12.5	848	33.4	2620	720
14-17.5	10	—	△	15.9	0.63	10.50	349	13.8	907	35.7	2180	480
	14	—	△	2800	690							



K.W (TRA CODE:I-1)KANE WINNER

Tires for kane masters and other agricultural equipment.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
11.25-28 SL	12	△	—	10.0	0.40	W10H	325	12.8	1273	50.1	2430	330
56/16-28	32	△	—	11.0	0.43	12.75	404	15.9	1382	54.4	6320	720

K101 (TRA CODE:I-1)

Farm service tires.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@30km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
10-15	6	△	—	8.9	0.35	9.00	264	10.4	760	29.9	1120	230

K301 (TRA CODE:I-3)

Farm service tires

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@30km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
Tread bars 20 equally parts												
10.0/75-15.3	6	△	—	30.0	1.18	9.00X15.3	264	10.4	910	35.8	1120	230
	10	△	—								1525	390
Tread bars 18 equally parts												
10.0/75-15.3	10	△	—	30.0	1.18	9.00X15.3	264	10.4	810	31.9	1525	390

K.W



K101



FI (TRA CODE:I-3)FLOTATION IMPLEMENT

The high flotation farm tires, large ground contact area, low-pressure ratio on the ground and high load capacity. Tractional tread bars for good self-cleaning action and comparatively less damage to soil and crops. Suitable for trailers, tractors and farm implements.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity40km/h		
		TT	TL	mm	inch		Overall Width		Overall Diameter		Load Kg		Inflation Kpa
							mm	inch	mm	inch	Driven Wheel	Driving Wheel	
500/60-22.5	8	—	△	25.5	1.00	16.00	510	20.1	1180	46.46	3250	2240	160
	12	—	△								4125	2900	240
	16	—	△								4875	3450	320
550/60-22.5	12	—	△	20.0	0.79	16.00DC	550	21.7	1238	48.7	4500	3150	210
	16	—	△								5450	3750	280
560/45-22.5	12	—	△	25.5	1.00	16.00	543	21.4	1076	42.4	3750	2650	240
600/50-22.5	8	—	△	25.5	1.00	20.00	610	24.0	1180	46.46	3450	2360	130
	12	—	△								4375	3075	200
	16	—	△								5150	3650	260
600/55-22.5	16	—	△	20.0	0.79	20.00	602	23.7	1235	48.6	5800	4000	260
700/40-22.5	8	—	△	25.5	1.00	24.00	710	27.9	1180	46.46	3550	2500	110
	12	—	△								4500	3150	170
	16	—	△								5300	3750	220
700/50-22.5	16	—	△	20.0	0.79	24.00	700	27.6	1270	50.0	6700	4750	240
600/55-26.5	8	—	△	25.5	1.00	20.00	591	23.3	1333	52.5	4000	2900	130
	12	—	△								5150	3650	200
	16	—	△								6000	4375	260
700/50-26.5	8	—	△	25.5	1.00	24.00	700	27.6	1333	52.5	4500	3150	120
	12	—	△								5800	4125	180
	16	—	△								6700	4750	240
800/45-26.5	8	—	△	25.5	1.00	28.00	800	31.5	1333	52.5	4750	3350	110
	12	—	△								6000	4250	170
	16	—	△								7300	5000	220
650/60-30.5	8	—	△	25.5	1.00	20.00	650	25.6	1670	65.7	5300	3750	110
	12	—	△								6700	4750	170
	16	—	△								7750	5450	220
750/60-30.5	8	—	△	25.5	1.00	24.00	750	29.5	1670	65.7	5600	4000	110
	12	—	△								7100	5000	170
	16	—	△								8500	6000	220
850/50-30.5	8	—	△	25.5	1.00	28.00	850	33.5	1670	65.7	6300	4375	100
	12	—	△								8000	5600	150
	16	—	△								9500	6700	220

K301



FI



Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		MAX@50km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
48X25.00-20	10	—	△	25.0	0.98	20.5HF, 20.5VF	610	24.0	1228	48.3	2800	240
	12	—	△								3000	280
48X31.00-20	10	—	△	25.0	0.98	26.00HF, 26.00VF	750	29.5	1228	48.3	2650	210
	12	—	△								3150	280

FI-1 (TRA CODE:I-3)FLOTATION IMPLEMENT-1

The high flotation farm tires, with large ground contact area and low-pressure ratio on the ground. Tractonal lugs give good self-cleaning action and excellent traction and less damage to soil and sapling. Suitable for trailers, tractors and large implement machinery.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity40km/h		
							Overall Width		Overall Diameter		Load Kg		Inflation Kpa
		TT	TL	mm	inch		mm	inch	mm	inch	Driven Wheel	Driving Wheel	
500/60-22.5	8	—	△	20.0	0.79	16.00	476	18.7	1170	46.1	3250	2240	160
	12	—	△								4125	2900	240
	16	—	△								4875	3450	320
550/60-22.5	12	—	△	20.0	0.79	16.00DC	550	21.7	1238	48.7	4500	3150	280
	16	—	△								5450	3750	280
600/50-22.5	8	—	△	20.0	0.79	20.00	576	22.7	1170	46.1	3450	2360	130
	12	—	△								4375	3075	200
	16	—	△								5150	3650	260
700/40-22.5	8	—	△	20.0	0.79	24.00	676	26.6	1170	46.1	3550	2500	110
	12	—	△								4500	3150	170
	16	—	△								5300	3750	220

FT-A (TRA CODE:I-3)FLOTATION TRACTION

The high flotation farm tires for high load capacity, with large ground contact area and low-pressure ratio on the ground. Tractonal lugs give good self-cleaning action side slippage proof and excellent traction and less damage to soil and sapling. Longer tire life from deep tread design and cut resistance compound. Suitable for trailers, tractors and large implement machinery.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity40km/h		
							Overall Width		Overall Diameter		Load Kg		Inflation Kpa
		TT	TL	mm	inch		mm	inch	mm	inch	Driven Wheel	Driving Wheel	
500/60-22.5	12	—	△	35.0	1.38	16.00DC	500	19.7	1170	46.1	4125	2900	240
	16	△	—								4875	3450	320

FI-1



FT-A



TFP



TFP (TRA CODE:HF-2) TERRA FLOTATION PREMIUM

The high flotation farm tires, large ground contact area, low-pressure ratio on the ground and high load capacity. Comparatively less damage to soil and crops. Wear resistant tread compound and weather resistant sidewall compound give longer tire life.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@50km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
48x25.00-20	12	—	△	28.0	1.10	20.5VF, 20.5HF	635	25.0	1245	49.02	3250	310
48x31.00-20	12	—	△	28.0	1.10	26.00HF, 26.00VF	775	30.5	1245	49.02	3150	280

SOFT R. (TRA CODE:HF-1)SOFT RIDER

The high flotation farm tires, with large ground contact area and low-pressure ratio on the ground. Tractonal lugs give good self-cleaning action and excellent traction and less damage to soil and sapling. With good resistance to penetration and punctures and excellent pass through on sand surface.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@50km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
66X44.00-25	16	—	△	10.0	0.39	36.0TH/2.5, 36.0TH/1.5	1079	42.5	1745	68.7	6150	280
	20	—	△								7000	340

TK (TRA CODE:HF-2) TERRA KING II

The high flotation tires for farm and sand service. Large ground contact area, low-pressure ratio on ground, high load capacity and low inflation pressure. Comparatively less damage to soil and crops. Wear resistant tread compound and weather resistant sidewall compound give longer tire life.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@50km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
66X43.00-25	10	—	△	50.0	1.99	36.0TH	1054	41.5	1702	67.0	4500	170
	12	—	△								5000	210
	20	—	△								6800	340

SOFT R.



TK



TF (TRA CODE:HF-3) TERRA FLOTATION

The high flotation farm tires, large ground contact area, low-pressure ratio on ground, high load capacity and low inflation pressure. Comparatively less damage to soil and crops. HF-3 deep tread give good traction. Wear resistant tread compound and weather resistant sidewall compound give longer tire life.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@50km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
42x25.00-20	12	—	△	38.0	1.50	20.5VF	622	24.5	1112	43.8	2180	310
	16	—	△								2580	415
48x25.00-20	10	—	△	45.0	1.77	20.5HF, 20.5VF	630	24.8	1273	50.1	2800	240
	12	—	△								3000	280
48x31.00-20	10	—	△	45.0	1.77	26.00HF, 26.00VF	775	30.5	1276	50.25	2650	210
	12	—	△								3150	280
66x43.00-25	10	—	△	58.0	2.28	36.0TH	1052	41.4	1720	67.7	4500	170
	12	—	△								5000	210
66x43.00-26	16	—	△								6100	280
	20	—	△								6800	340
	10	—	△	58.0	2.28	DW36A	1052	41.4	1720	67.7	4500	170
66x43.00-26	12	—	△								5000	210
	16	—	△								6100	280
VA73x44.00-32	12	—	△	76.5	3.00	36.0VA	1118	44.0	1912	75.3	5800	210
	16	—	△								6900	280

TS TURF SPECIAL

The high flotation tires, with large ground contact area, low-pressure ratio on ground, high load capacity and low inflation pressure. Suitable for weeding machine, such as golf course maintenance tractors. Comparatively less damage to soil and grass. Wear resistant tread compound and weather resistant sidewall compound give longer tire life.

Tire Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		MAX@10km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
41X18LL-16.1	6	—	△	9.5	0.37	16.00	488	19.2	1052	41.4	1225	40
41X18LL-22.5	14	—	△	9.5	0.37	14.00	505	19.9	1062	41.8	4082	340

TF



TS





AGRICULTURAL RADIAL TIRES

Tianjin United Tire & Rubber International Co.,Ltd. Is capable of producing high quality farm tires for different farm services. The high floatation farm tire is of good flotation feature with low pressure ratio on ground and less damage to soil and crops.

85 SERIES TIRE DATA

85 Series Sizes - Agricultural Radial Tires, approved up to 55km/h. Big angle tread design and plenty overlap in the centre of the tread provide smooth running and ride comfort. The greater lug heads in the centre of tread make tire with exceptional wear resistance. The wide contact area and rounded lugs in shoulder area deliver excellent traction and minimize damage of soil. High strength carcass provides higher load capacity. The specially designed flange protrusion provides good protection for bead and rim.

Tyre Size	TT TL	Load Index Speed Symbol	Measured Rim Width in	Unloaded Dimension		Static Loaded Radius mm	Rolling Circumference mm±2%	Load Capacity kg	Inflation Pressure kpa	Speed km/h	Tread Depth mm
				Outer Diameter mm	Section Width mm						
				280/85R24 (11.2R24)	TL						
320/85R24 (12.4R24)											
340/85R24 (13.6R24)	TL	125A8/122B	12	1191	359	547	3558	1650	160	40	45
380/85R24 (14.9R24)											
420/85R24 (16.9R24)	TL	137A8/134B	15	1322	450	593	3935	2300	160	40	48
280/85R28 (11.2R28)											
320/85R28 (12.4R28)	TL	124A8/121B	11	1258	321	575	3776	1600	160	40	43
340/85R28 (13.6R28)											
380/85R28 (14.9R28)	TL	133A8/130B	13	1378	389	627	4124	2060	160	40	47
420/85R28 (16.9R28)											
380/85R30 (14.9R30)	TL	135A8/132B	13	1407	388	639	4218	2180	160	40	47
420/85R30 (16.9R30)											
460/85R30 (18.4R30)	TL	145A8/142B	16	1527	488	680	4566	2900	160	40	50
420/85R34 (16.9R34)											
460/85R34 (18.4R34)	TL	147A8/144B	16	1649	491	743	4944	3075	160	40	50
420/85R38 (16.9R38)											
460/85R38 (18.4R38)	TL	149A8/146B	16	1737	482	776	5207	3250	160	40	50
520/85R38 (20.8R38)											
460/85R42 (18.4R42)	TL	150A8/147B	16	1865	493	844	5611	3350	160	40	50
520/85R42 (20.8R42)											
480/80R46 (18.4R46)	TL	158A8/155B	16	1971	490	905	5936	4250	240	40	50
520/85R46 (20.8R46)											
420/90R30 (16.9R30)	TL	142A8/139B	13	1496	434	679	4478	2650	160	40	50

Available soon: 380/85R34 (14.9R34) 380/90R46
12.4R54 AG-R(R-1)



85 SERIES TIRE

70 SERIES TIRE DATA

70 Series Sizes - Agricultural Radial Tires, approved up to 55km/h. Big angle tread design and plenty overlap in the centre of the tread provide smooth running and ride comfort. The greater lug heads in the centre of tread make tire with exceptional wear resistance. The wide contact area and rounded lugs in shoulder area deliver excellent traction and minimize damage of soil. High strength carcass provides higher load capacity. The specially designed flange protrusion provides good protection for bead and rim.

Tyre Size	TT TL	Load Index Speed Symbol	Measured Rim Width in	Unloaded Dimension		Static Loaded Radius mm	Rolling Circumference mm±2%	Load Capacity kg	Inflation Pressure kpa	Speed km/h	Tread Depth mm
				Outer Diameter mm	Section Width mm						
380/70R24	TL	125A8/122B	12.00	1198	384	533	3574	1650	160	40	42
420/70R24	TL	130A8/127B	13.00	1231	426	563	3675	1900	160	40	45
380/70R28	TL	127A8/124B	12.00	1304	382	589	3903	1750	160	40	42
420/70R28	TL	133A8/130B	13.00	1350	414	597	4044	2060	160	40	45
480/70R28	TL	140A8/137B	15.00	1431	477	643	4279	2500	160	40	47
480/70R30	TL	141A8/138B	15.00	1463	480	653	4382	2575	160	40	47
480/70R34	TL	143A8/140B	15.00	1571	487	720	4717	2725	160	40	47
520/70R34	TL	148A8/145B	16.00	1639	530	739	4916	3150	160	40	48
520/70R38	TL	150A8/147B	16.00	1743	529	787	5238	3350	160	40	48
580/70R38	TL	155A8/152B	18.00	1852	580	811	5465	3875	160	40	51
620/70R42	TL	160A8/157B	20.00	1917	626	841	5762	4500	160	40	52
710/70R38	TL	166A8/163B	23.00	1950	741	863	5837	5300	160	40	58
710/70R42	TL	173A8/170B	23.00	2079	743	937	6234	6500	240	40	58

Available soon: 360/70R24

70 SERIES TIRE



65 SERIES TIRE DATA

65 Series Sizes - Agricultural Radial Tires, approved up to 55km/h. Big angle tread design and plenty overlap in the centre of the tread provide smooth running and ride comfort. The greater lug heads in the centre of tread make tire with exceptional wear resistance. The wide contact area and rounded lugs in shoulder area deliver excellent traction and minimize damage of soil. High strength carcass provides higher load capacity. The specially designed flange protrusion provides good protection for bead and rim.

Tyre Size	TT TL	Load Index Speed Symbol	Measured Rim Width in	Unloaded Dimension		Static Loaded Radius mm	Rolling Circumference mm±2%	Load Capacity kg	Inflation Pressure kpa	Speed km/h	Tread Depth mm
				Outer Diameter mm	Section Width mm						
440/65R24	TL	128A8/125B	14.00	1190	437	530	3556	1800	160	40	45
480/65R24	TL	133A8/130B	15.00	1224	469	541	3653	2060	160	40	46
540/65R24	TL	140A8/137B	16.00	1316	526	585	3918	2500	160	40	48
440/65R28	TL	131A8/128B	14.00	1288	439	579	3862	1950	160	40	45
480/65R28	TL	136A8/133B	15.00	1336	466	593	4002	2240	160	40	46
540/65R28	TL	142A8/139B	16.00	1424	528	631	4257	2650	160	40	48
540/65R30	TL	143A8/140B	16.00	1477	521	653	4422	2725	160	40	48
540/65R34	TL	145A8/142B	16.00	1581	539	716	4746	2900	160	40	48
600/65R34	TL	151A8/148B	18.00	1665	607	750	4992	3450	160	40	49
540/65R38	TL	147A8/144B	16.00	1682	539	759	5058	3075	160	40	48
600/65R38	TL	153A8/150B	18.00	1768	604	796	5311	3650	160	40	49
650/65R38	TL	157A8/154B	20.00	1812	653	815	5439	4125	160	40	51
650/65R42	TL	158A8/155B	20.00	1921	651	865	5775	4250	160	40	51
800/65R32	TL	172A8/169B	25.00	1833	797	820	5460	6300	240	40	57
750/65R26 (28LR26)	TL	158A8/155B	25.00	1600	761	710	4761	4250	160	40	46

Size: 750/65R26 (28LR26) Tread Pattern: R-1



65 SERIES TIRE

HIGH FLOTATLON RADIAL FARM TIRES

- Environmentally friendly flotation tyre for large agricultural machines and trailers.
- This low-profile and sturdy radial tyre endures speed well , resulting in quick transportation.
- Thanks to the large contact patch a low ground pressure and a good traction even on a soft soil.
- Good self cleaning properties.
- Only low-aromatic oils have been used in the production of the tyres.

Tyre Size	TT TL	Load Index Speed Symbol	Measured Rim Width in	Unloaded Dimension		Static Loaded Radius mm±2%	Rolling Circumference mm±2%	Load Capacity kg	Inflation Pressure kpa	Speed km/h	Tread Depth mm
				Outer Diameter mm	Section Width mm						
500/50R17 IMP	TL	145D	16.00	925	497	412	2780	2900	400	65	15
500/60R22.5 IMP	TL	156D	16.00	1186	483	537	3558	3875	400	65	26
560/60R22.5 IMP	TL	161D	16.00	1277	522	570	3837	4625	400	65	20
600/50R22.5 IMP	TL	159D	20.00	1185	580	536	3556	4375	400	65	26
710/45R22.5 IMP	TL	165D	24.00	1189	678	530	3567	5150	400	65	26
600/55R26.5 IMP	TL	165D	20.00	1361	587	608	4046	5150	400	65	26
710/50R26.5 IMP	TL	170D	24.00	1342	678	596	4034	6000	400	65	26
R100											
420/55R17 IMP	TL	134D	13.00	886	417	390	2650	2120	350	65	27
R305											

Tyre Size	TT TL	Load Index Speed Symbol	Measured Rim Width in	Unloaded Dimension		Static Loaded Radius mm±2%	Rolling Circumference mm±2%
				Outer Diameter mm	Section Width mm		
			500/50R17	TL	157A8/146D	16.00	927

Load Capacity										Tread Depth mm
40km/h LLV*		65km/h LLV*		Inflation Pressure kpa	40km/h HLV*		65km/h HLV*		Inflation Pressure kpa	
Load Index A8	Max. Load kg	Load Index D	Max. Load kg		Load Index A8	Max. Load kg	Load Index D	Max. Load kg		
157	3450	146	2500	280	157	4125	146	3000	380	10

Note: * LLV(Low Load Variation):Other machines
 ** HLV(High Load Variation):Trailer Use"



HIGH FLOTATLON RADIAL FARM TIRES

TIRE MARKING

The following drawing gives an example of basic agricultural tire marking.

550/60 R 22.5 173 A8

550 Nominal tire section width in mm (or in "inch");

60 Nominal aspect ratio (H/B);

R Construction code (R-Radial;without letter Diagonal;B-Bias belted);

22.5 Nominal Rim diameter code;

173 Load Index;

A8 Speed symbol;

Besides of the main symbols listed above, some more descriptive symbols are often written on the tire sidewalls, like;

1-328 Tread design symbol;

⇒ Travel direction in case of directional tread design;

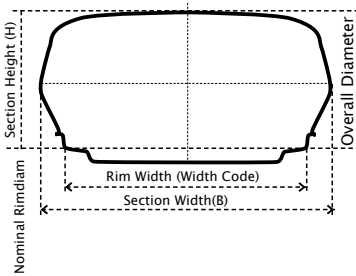
• Maximum inflation pressure during mounting (Pictogram)

• Safety warning

• Tubeless Tires without tube.

• 12PR/** Ply rating/Stars-Alternate Maximum Load marking.

⊙ ⊖ Drive and free rolling wheels.



LOAD INDEX & SPEED SYMBOL

According to ETRTO (The European Tire and Rim Technical Organization), as well as to ECE (Economic Commission for Europe UN Institution Geneva), the maximum load capacity, as well as maximum speed are indicated by Load Index and speed symbol.

Load Index	Load kg	Load Index	Load kg	Load Index	Load kg	Load Index	Load kg	Speed Symbol	Speed Km/h
102	850	125	1650	148	3150	171	6150	A1	5
103	875	126	1700	149	3250	172	6300	A2	10
104	900	127	1750	150	3350	173	3500	A3	15
105	925	128	1800	151	3450	174	6700	A4	20
106	950	129	1850	152	3550	175	6900	A5	25
107	975	130	1900	153	3650	176	7100	A6	30
108	1000	131	1950	154	3750	177	7300	A7	35
109	1030	132	2000	155	3875	178	7500	A8	40
110	1060	133	2060	156	4000	179	7750	B	50
111	1090	134	2120	157	4125	180	8000	C	60
112	1120	135	2180	158	4250	181	8250	D	65
113	1150	136	2240	159	4375	182	8500	E	70
114	1180	137	2300	160	4500	183	8750	F	80
115	1215	138	2360	161	4625	184	9000	G	90
116	1250	139	2430	162	4750	185	9250	J	100
117	1285	140	2500	163	4875	186	9500	K	110
118	1320	141	2575	164	5000	187	9750	L	120
119	1360	142	2650	165	5150	188	10000	M	130
120	1400	143	2725	166	5300	189	10300	N	140
121	1450	144	2800	167	5450	190	10600	P	150
122	1500	145	2900	168	5600	191	10900	Q	160
123	1550	145	3000	169	5800	192	11200	R	170
124	1600	147	3075	170	6000	193	11500	S	180

• The **LOAD INDEX** is a numerical code associated with the maximum load a tire can carry at the speed indicated by its Speed Symbol under service conditions specified by the manufacturer.

• The **SPEED SYMBOL** Indicates the maximum speed at which the tire can carry a load corresponding to its Load Index under service conditions specified by the manufacturer.

Measurement

Measurement	International Unit System	Other Unit System
Length	m(Meter)	1 inch(″) = 0.0254m = 25.4mm
		1 mile = 1609m = 1.609km
Mass	kg(Kilogram)	1 pound(lb) = 0.4536kg
Pressure	Pa	1 bar* = 100kPa
		1 pound per square inch (p.s.i. or lb/in ²) = 6.895kPa
		1 kg/cm ² = 98.066kPa
Speed	m/s(meter/second)	1 km per hour (km/h)* = 0.27778m/s
		1 mile per hour (mph) = 0.4470 m/s

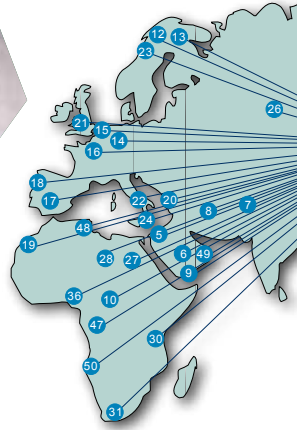
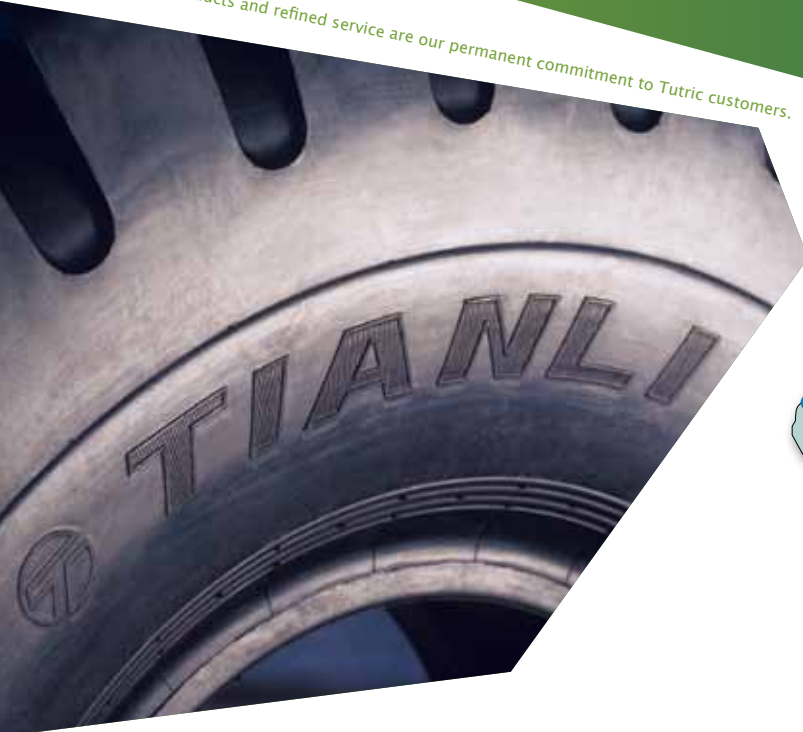
*For professional use.

Conversion Table for Inflation Pressure

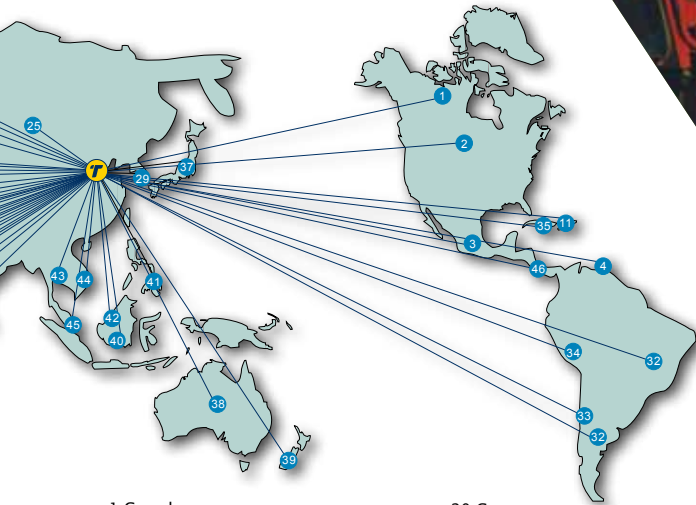
kPa	bar	lb/in ² *(p.s.i.)	kg/cm ² *
25	0.25	3.6	0.25
50	0.50	7.3	0.51
75	0.75	11	0.76
100	1.0	15	1.0
150	1.5	22	1.5
200	2.0	29	2.0
250	2.5	36	2.6
300	3.0	44	3.1
350	3.5	51	3.6
400	4.0	58	4.1
450	4.5	65	4.6
500	5.0	73	5.1
550	5.5	80	5.6
600	6.0	87	6.1
650	6.5	94	6.6
700	7.0	102	7.1
750	7.5	109	7.7
800	8.0	116	8.2
850	8.5	123	8.7
900	9.0	131	9.2
950	9.5	138	9.7
1000	10.0	145	10.2
1050	10.5	152	10.7

*The figures in columns of p.s.i. and kg/cm² are the nearest round numbers.

High-tech products and refined service are our permanent commitment to Tutric customers.



Tutric Tires, Driven By Commitment



- | | | |
|-------------------------------------|---------------------------|-------------------------|
| 1.Canada | 20.Greece | 38.Australia |
| 2.USA | 21.UK | 39.New zealand |
| 3.Mexico | 22.Italy | 40.Indonesia |
| 4.Trinidad and tobago | 23.Netherlands | 41.Philippines |
| 5.Israel | 24.Cyprus | 42.Malaysia |
| 6.Saudi arabia | 25.Mongolia | 43.Thailand |
| 7.Pakistan | 26.Kyrgyzstan | 44.Viet nam |
| 8.Iran | 27.Egypt | 45.Singapore |
| 9.Yemen | 28.Libyan arab jamahiriya | 46.Panama |
| 10.Democratic Republic of the Congo | 29.Korea | 47.Congo |
| 11.Puerto rico | 30.Taneania | 48.Tunisia |
| 12.Sweden | 31.South africa | 49.United arab emirates |
| 13.Finland | 32.Argentina | 50.Gabon |
| 14.Germany | 33.Chile | |
| 15.Belgium | 34.Peru | |
| 16.France | 35.Cuba | |
| 17.Spain | 36.Nigeria | |
| 18.Portugal | 37.Japan | |
| 19.Morocco | | |

NOTE: Even though TUTRIC has done its utmost, the actual products will prevail and TUTRIC can not guarantee they are fully identical between above mentioned data and actual tire data.



Tutric Tires.Driven By Commitment



Chinese Well-Known Trademark

TUTRIC™

“TIANLI” brand won the honour
of China Well-known Trademark
in April, 2009.

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