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Taishan Tyre



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Professional Agriculture Tires



TS19 R-1

Good traction and control performance
Good wear and puncture resistance
Good self-cleaning performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
7.50-18	6	TT		14	0.55	5.50F	—	203	7.99	850	33.46	950	225
	8											1135	270
11-38	6	TT		32	1.26	W10	DW10	305	12.01	1540	60.63	1400	140
	8											1545	160
12.4-28	6	TT		34	1.34	W11	W10、W10H	315	12.40	1260	49.61	1275	170
	8											1510	230
	10											1700	280
	12											1830	320
13.6-28	6	TT		37	1.46	W12	W11	345	13.58	1310	51.55	1430	160
	8											1645	200
	10											1910	250
	12											2125	300
18.4-30	6	TT		37	1.46	W16L	W15L、DW16	467	18.39	1550	61.02	2120	110
	8											2415	140
	10											2815	180
	12											3180	230
	14											3410	260
18.4-34	6	TT		37	1.46	W16L	W15L、DW16	467	18.39	1655	65.16	2250	110
	8											2565	140
	10											2990	180
	12											3375	230
	14											3630	260
18.4-38	6	TT		37	1.46	W16L	W15L	467	18.39	1755	69.09	3860	290
	8											2380	110
	10											2715	140
	12											3165	180
	14											3575	230
												3840	260

Note: For R-1 Pattern

1. When the tyre was used in front axle(driving wheel), tyre's maximum load and relative pressure applicable ,too.
2. When Max speed 30km/h, Max Load 100%; When speed 25km/h, load increase 15%; when speed 20km/h , load increase 35%; When speed 10km/h, load increase 50%; When speed 35km/h, load reduce 10%; When speed 40km/h, load reduce 20%.

Professional Agriculture Tires



TS21 R-1

Good traction and control performance
Good wear and puncture resistance
Good self-cleaning performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
5.50-17	6	TT		22	0.87	4.00E	—	138	5.43	750	29.53	400	280
6.00-12	6	TT		20	0.79	4.50E	5.00F	165	6.50	640	25.20	405	250
	8											450	300
6.00-16	6	TT		30	1.18	4.50E	5.00F	165	6.50	745	29.33	495	250
	8											550	300
6.50-16	6	TT		24	0.94	5.00F	4.50E, 5.50F	180	7.09	765	30.12	565	250
	8											620	300
7.50-16	6	TT		25	0.98	5.50F	5.00F, 6LB	205	8.07	810	31.89	650	210
	8											730	260
7.50-20	6	TT		24	0.94	5.50F	5.00F, 6.00F	205	8.07	910	35.83	760	210
	8											860	260
8.3-20	6	TT		28	1.10	W7	W6	210	8.27	895	35.24	695	240
	8											785	300
8.3-22	6	TT		—	—	W7	—	208	8.19	952	37.48	750	240
	8											860	280
8.3-24	6	TT		28	1.10	W7	W6	210	8.27	995	39.17	810	240
	8											920	300
9.5-20	6	TT		25	0.98	W8	W7, W8H	240	9.45	950	37.40	810	210
	8											955	280



TS79 R-1

Good cutting resistance
Good traction and powerful grip performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
15.5/80-24	12	TL	32	1.26	W13	—	394	15.51	1262	49.69	3000	300	
	14										3300	340	

Professional Agriculture Tires



TS47 R-1

Good traction and control performance
Good wear and puncture resistance
Good self-cleaning performance



Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
13.6-24	6	TT		35	1.38	W12	W11, DW12	345	13.58	1210	47.64	1340	160
	8											1545	200
	10											1790	250
13.6-38	6	TT		35	1.38	W12	W11, DW11 Dw12	345	13.58	1565	61.61	1660	160
	8											1910	200
	10											2215	250
14.9-24	6	TT		33	1.30	W13	W12, DW12	378	14.88	1265	49.80	2360	280
	8											1510	140
	10											1760	180
15.5-38	6	TT		37	1.46	W14L	DW14	395	15.55	1570	61.81	1990	230
	8											1765	140
	10											2060	180
16.9-24	6	TT		37	1.46	W15L	DW14, W14L	430	16.93	1335	52.56	2320	230
	8											2540	270
	10											1725	130
16.9-28	6	TT		37	1.46	W15L	DW14, W14L	430	16.93	1435	56.50	2040	170
	8											2230	200
	10											2410	230
16.9-30	6	TT		37	1.46	W15L	DW14, W14L	430	16.93	1485	58.46	1840	130
	8											2175	170
	10											2380	200
16.9-34	6	TT		39	1.54	W15L	DW14, W14L	430	16.93	1585	62.40	2580	230
	8											2015	130
	10											2245	170
16.9-38	6	TT		44	1.73	W15L	DW14, W14L	430	16.93	1685	66.34	2455	200
	8											2730	240
	10											2920	270
18.4-34	6	TT		37	1.46	W16L	W15L, DW16	467	18.39	1655	65.16	2015	130
	8											2380	170
	10											2520	170
18.4-38	6	TT		37	1.46	W16L	W15L	467	18.39	1755	69.09	2760	200
	8											2990	230
	10											3215	260
18.4-42	6	TT		37	1.46	W16L	W15L	467	18.39	1857	73.11	2250	110
	8											2565	140
	10											2990	180
20.8-38	6	TT		40	1.57	W18L	—	528	20.79	1835	72.24	3375	230
	8											3630	260
	10											3840	260
23.1-26	6	TT		40	1.57	DW20	—	587	23.11	1605	63.19	2860	140
	8											3165	180
	10											3575	230
23.1-30	6	TT		40	1.57	DW20	—	587	23.11	1705	67.13	3840	260
	8											4380	280
	10											4860	280

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TS47W R-1

Width Pattern
Good traction and control performance
Good wear and puncture resistance
Good self-cleaning performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
18.4-30	10	TT		37	1.46	W16L	W15L、DW16	467	18.39	1550	61.02	2815	180
	12											3180	230
	14											3410	260
18.4-34	10	TT		37	1.46	W16L	W15L、DW16	467	18.39	1655	65.12	2990	180
	12											3375	230
	14											3630	260
18.4-38	10	TT		37	1.46	W16L	W15L	467	18.39	1755	69.09	3165	180
	12											3575	230
	14											3840	260



TS48 R-1

Application to combined harvester
Good load capacity, good wear and cutting and puncture resistance
Good traction and self-cleaning performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
10-15	6	TT		22	0.87	9.00×15.3	—	260	10.24	760	29.92	755	230
	8											950	310
	10											1090	390
	12											1180	470
15-24	10	TT		33	1.30	DW14	W14	410	16.14	1330	52.36	2800	280
	12											3020	320
	14											3160	350
16/70-20	8	TT		33	1.30	14	—	418	16.14	1075	42.32	2645	200
	10											3015	250
	12											3355	300
	14											3670	350
	16											3970	400

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TS58 R-1

Good traction and control performance
Good wear and puncture resistance
Good self-cleaning performance



Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
								Section Width		Overall Diameter			
		TT	TL	mm	Inch			mm	Inch	mm	Inch		
11.2-28	6	TT		35	1.38	W10	W9, W10H	285	11.22	1205	47.44	1115	180
	8											1305	240
	10											1500	300
12-38	8	TT		38	1.50	DW11	W11	330	12.99	1575	62.01	1570	140
	10											1930	200
	12											2150	240
14.9-26	6	TT		36	1.42	W13	W12, DW12	378	14.88	1315	51.77	1560	140
	8											1820	180
	10											2055	230
14.9-28	6	TT		38	1.50	W13	W12	378	14.88	1365	53.74	1610	140
	8											1880	180
	10											2120	230
14.9-30	12	TT		38	1.50	W13	W12, DW12	378	14.88	1415	55.71	2370	280
	6											1665	140
	8											1940	180
18.4-26	10	TT		37	1.46	DW16	W15L	467	18.39	1450	57.09	2190	230
	12											2400	270
	14											2990	110
												2265	140
												2645	180
												2985	230
												3205	260



TS59 R-1

Good wear and puncture resistance
Good self-cleaning performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
9.50-16	6	TT		25	0.98	W8	W7、W8H	240	9.45	838	32.99	800	210
	8											900	260
9.5-24	6	TT		30	1.18	W8	W7、W8H	240	9.45	1050	41.34	940	210
	8											1110	280
9.5-32	6	TT		30	1.18	W8	W7、W8H	240	—	1250	49.21	1065	210
	8											1260	280
10.0/75-15.3	10	TT		30	1.18	9.00	—	264	10.39	910	35.83	1525	390
	12											1650	450
11.2-20	6	TT		30	1.18	W10	W9、W10H	285	11.22	1005	39.57	920	180
	8											1085	240
11.2-24	6	TT		33	1.30	W10	W9、W10H	285	11.22	1105	43.50	1045	180
	8											1225	240
12.4-24	10	TT		34	1.34	W11	W10、W10H	315	12.40	1160	45.67	1380	300
	6											1200	170
12.4-28	8	TT		34	1.34	W11	W10、W10H	315	12.40	1260	49.61	1415	230
	10											1275	170
12.4-32	12	TT		36	1.42	W 11	W 10	315	12.40	1360	53.54	1510	230
	4											1700	280
	6											1830	320
	8											1070	110
	10											1355	170
	12											1605	230
	8											1800	280
	10											1910	310

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TS66 R-1 IRRIGATION

Irrigation Tyre
Application to mobile irrigation system equipment
Good traction and self-cleaning performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
11.2-24	6	TT		25	0.98	W10	W9、W10H	285	11.22	1105	43.50	1045	180
	8											1225	240
	4											950	120
11.2-38	6	TT		25	0.98	W10	—	285	11.22	1448	57.01	1150	180
	8											1350	250
13.6-24	6	TT		25	0.98	W12	W11、DW12	345	13.58	1210	47.64	1340	160
	8											1545	210
14.9-24	6	TT		26	1.024	W13	W12、DW12	378	14.88	1265	49.80	1510	140
	8											1760	180



TS68 STRENGTH

U design of pattern bottom, split resistance
Contact area increase ,good traction and contol performance
Good wear and puncture resistance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
14.9-24	6	TT		33	1.30	W13	W12、DW12	378	14.88	1265	49.80	1510	140
	8											1760	180
	10											1990	230
14.9-26	6	TT		37	1.47	W13	W12、DW12	378	14.88	1315	51.77	1560	140
	8											1820	180
	10											2055	230
14.9-28	6	TT		37	1.47	W13	W12	378	14.88	1365	53.74	1610	140
	8											1880	180
	10											2120	230
16.9-28	6	TT		37	1.47	W15L	DW14、W14L	430	16.93	1435	56.50	1840	130
	8											2175	170
	10											2380	200
18.4-38	6	TT		40	1.57	W16L	W15L	467	18.36	1755	69.09	2380	110
	8											2715	140
	10											3165	180
20.8-38	6	TT		40	1.57	W18L	W15L	528	20.79	1835	72.24	3575	230
	8											3090	130
	10											3475	160
	12											4000	200

Professional Agriculture Tires



TS22 R-2

Application to tractors operated in cane, rice, muddy and wet field farming
Deep pattern provide excellent and powerful traction and self-cleaning performance
Good design for long-wearing, tear-resistance and cracking resistance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
9.5-20	6	TT		75	2.95	W8	W7 W8H	240	1050		1140	240	
	8										1245	280	
9.5-24	6	TT		60	2.36	W8	W7 W8H	240	1150		1315	240	
	8										1435	280	



TS50 R-2

Application to tractors operated in cane, rice, muddy and wet field farming
Deep pattern provide excellent and powerful traction and self-cleaning performance
Good design for long-wearing, tear-resistance and cracking resistance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load Kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
18. 4-30	8	TT		75	2.95	W16L	W15L,DW16	467	18.39	1580	62.20	3380	170
	10											3820	210
19.5L-24	8	TT		92	3.62	W17	—	495	19.49	1345	52.95	2415	170
	10											2695	200
	12											3000	240
	8											3990	140
	10											4540	170
	12											5055	200
23.1-26	14	TT		89	3.50	DW20	—	587	23.11	1660	65.35	5555	230
	16											5960	260
	10											4845	150
	12											5300	170
28L-26	14	TT		93	3.66	DW25	—	715	28.15	1615	63.58	5945	200
	16											6450	230

Professional Agriculture Tires



TS49 R-2

Application to tractors operated in cane, rice, muddy and wet field farming
Deep pattern provide excellent and powerful traction and self-cleaning performance
Good design for long-wearing, tear-resistance and cracking resistance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
5.50-17	6	TT		50	1.97	4.00E	—	138	5.43	798	31.42	560	310
6.00-12	6	TT		50	1.97	4.50E	5.00F	165	6.50	690	27.17	425	270
6.50-16	6	TT		60	2.36	5.00F	—	170	6.69	810	31.89	565	250
7.50-16	6	TT		63	2.48	5.50F	5.00F	200	7.87	895	35.24	750	300
	8											775	320
8.3-20	6	TT		62	2.44	W7	W6	210	8.27	950	37.40	970	270
8.3-24	6	TT		72	2.83	W7	W6	210	8.27	1050	41.34	1135	270
9.5-24	6	TT		80	3.15	W8	W7、W8H	240	9.45	1150	45.28	1315	240
11-32	6	TT		90	3.54	W10	DW10	305	12.01	1490	58.66	1080	160
11.2-24	6	TT		82	3.23	W10	W9、W10H	285	11.22	1205	47.44	1465	210
	10											1800	310
12.00-18	10	TT		60	2.36	9.00V	—	327	12.87	1090	42.91	2520	380
	12											2730	450
	14											2060	480
12.4-26	6	TT		83	3.27	W11	W10/、10H	315	12.40	1265	49.80	1728	200
12.4/11-28	6	TT		83	3.27	W11	W10、W10H	315	12.40	1315	51.77	1785	200
13.6-38	6	TT		85	3.35	W12	W11、DW11 DW12	345	13.58	1710	67.32	2160	160
	8											2675	230
	10											2975	280
14.9-24	8	TT		75	2.95	W13	W11、DW12	378	14.88	1399	52.72	2460	210
	10											2780	260
14.9-30	6	TT		90	3.54	W13	—	378	14.88	1495	58.86	2630	200
	8											2850	230
	10											3065	260
16.9-30	8	TT		90	3.54	W15L	DW14、W14L	430	16.93	1558	61.34	3140	200
	10											3435	230
16.9-34	8	TT		90	3.54	W15L	DW14、W14L	430	16.93	1670	65.75	3330	200
	10											3650	230
18.4-38	8	TT		81	3.19	W16L	W15L	467	18.36	1802	70.94	3800	170
	10											4430	210
	12											5000	260

Professional Agriculture Tires



TS71 R-2

Application to tractors operated in cane, rice, muddy and wet field farming
Deep pattern provide excellent and powerful traction and self-cleaning performance
Good design for long-wearing, tear-resistance and cracking resistance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
23×10-10	4		TL	25	0.98	8.00I	—	254	10.00	600	23.62	385	60



TS73 R-4

Application to agricultural implement vehicles
Application to be used on soft road, muddy road and desert
Good traction performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
16.9-28	10	TL	28	1.10	W15L	W14L	430	16.93	1410	55.51	2380	200	
	12										2730	240	



TS73A R-4

Application to agricultural implement vehicles
Application to be used on soft road, muddy road and desert
Good traction performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
7.50-16	6	TT		18	0.71	5.50F	—	205	8.07	765	30.12	650	210
12.9-18	10	TT		22	0.87	9.00V	—	327	12.87	1090	42.91	1800	350
16.9-24	8											2650	190
	10		TL	26	1.02	W15L	—	430	16.93	1309	51.54	2900	220
	12											3250	260
17.5L-24	10		TL	26	1.02	W15L	—	445	17.52	1241	48.86	2800	220
	12											3075	260
19.5L-24	10											3000	190
	12		TL	30	1.18	DW16A	—	495	19.49	1314	51.73	3450	230
21L-24	10											3350	180
	12		TL	30	1.18	DW18A	—	533	20.98	1378	54.25	3875	220

Professional Agriculture Tires



TS77 R-4

Application to agricultural implement vehicles
Application to be used on soft road, muddy road and desert
Good traction performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width	Overall Diameter				
10.0/75-15.3	6	TT		15	0.59	9.00	—	264	10.39	760	29.92	1120	230
	8											1330	310
	10											1525	390
	12											1650	450



TS78 R-4

With good cutting resistance, powerful grip ability
and good traction property

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width	Overall Diameter				
10.5/80-18	8	TL		21	0.83	9	—	274	10.79	905	35.63	1710	300
	10											1935	370
	12											2140	440
12.5/80-18	10	TL		24	0.94	9	—	308	12.13	985	38.78	2375	310
	12											2625	370
	14											2910	430
	16											3130	490

Professional Agriculture Tires



TS23 F-2

Three rib design for all types of farming conditions
Excellent guide and self-cleaning performance
Good wear resistance, good control ability, long service life

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
4.00-12	4	TT		8	0.31	3.00D	2.5C	110	4.33	535	21.06	250	340
4.00-14	4	TT		10	0.39	3.00D	2.5C	110	4.33	590	23.23	270	340
4.00-16	4	TT		12	0.47	3.00D	—	110	4.33	640	25.20	300	340
	6											420	380
5.00-15	6	TT		14	0.55	4J	4.00E, 3.00D	140	5.51	665	26.18	465	420
5.50-16	6	TT		14	0.55	4.00E	4.50E	150	5.91	710	27.95	525	370
6.00-16	6 8	TT		14	0.55	4.00E	4.50E, 5.00F 5K	160	6.30	740	29.13	560	340
6.50-16	6 8	TT		14	0.55	4.50E	4.00E, 5.00F 5K	175	6.89	760	29.92	615	310
	735											420	
6.50-20	6 8	TT		14	0.55	5.00F	4.50E, 5.50F	180	7.09	860	33.86	725	310
	865											420	
7.50-16	6 8	TT		21	0.83	5.50F	5.00F, 5K 6.00F, 6LB	205	8.07	810	31.89	745	280
	870											370	
7.50-20	6 8	TT		21	0.83	5.50F	5.00F	205	8.07	910	35.83	875	280
	1070											370	

Note: For F-2 Pattern

When Max speed 30km/h, Max Load 100%; When speed 25km/h, load increase 15%, when speed 20km/h, load increase 35%; When speed 10km/h, load increase 50%; When speed 35km/h, load reduce 10%
When speed 40km/h, load reduce 20%.

Professional Agriculture Tires



TS8 LUG

Application to tractor front Tyre
Good traction performance and control ability
good wear resistance, with side-skidding resistance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
4.00-8	4	TT		6.5	0.26	3.00D	2.5C	112	4.41	415	16.34	225	275
4.00-12	4	TT		7	0.28	3.00D	2.5C	112	4.41	520	20.47	300	275
4.00-14	4	TT		10	0.39	3.00D	—	122	4.80	655	25.79	700	400
4.00-16	4	TT		12	0.47	3.00D	—	110	4.33	640	25.20	300	340
	6		420									380	
4.50-16	6	TT		9	0.35	3.00D	—	122	4.80	655	25.79	615	360
	8		700									400	
6.50-16	10	TT		10	0.39	4.50E	4.00E 5.00F	173	6.81	735	28.94	1000	530

Note

1. When the max speed is 30km/h, the max load is 100%; when speed is 10km/h, load can increase 20% and increase 30% pressure.
2. When farm trailer to go on the blacktop, the speed not over 30km/h, allow load to increase 20% and increase 30% pressure.



TS69 IM-2

Suitable to be used on the harsh road surface in areas like quarry and mine, etc

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
12.00-18	10	TT		19	0.75	9.00V	—	327	12.87	1090	42.91	1800	350
	12											1950	420
	14											2060	480
10.0/75-15.3	10	TT		—	—	9.00	—	264	10.39	880	34.65	1525	390
	12											1650	450

Professional Agriculture Tires



TS26 I-1

Application to farm implement and wagons and trailers
Good guide performance, less rolling resistance
good wear resistance, high floating force

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	inch			Section Width		Overall Diameter			
								mm	inch	mm	inch		
9.5L-15	6	TL		7	0.28	8LB	—	240	9.45	765	30.12	555	190
	8											1000	250
	10											1250	300
10-15	6	TT		9	0.35	9.00×15.3	—	264	10.39	790	29.92	1110	230
	8											1330	310
	10											1570	390
11L-15	6	TT	TL	7	0.28	WB/L	10LB, 8LB WB/L	280	11.02	775	30.51	950	170
	8											1100	220
	10											1385	280



TS55 G-2

Application to garden tractors
With smooth tread, bigger contact area, High floating force

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	inch			Section Width		Overall Diameter			
								mm	inch	mm	inch		
20×7.5-12	4	TT		7	0.28	5.00F	—	205	8.07	640	25.20	455	147
11.2-20	4	TT		10	0.39	W10	WB, W10H	295	11.61	935	36.12	785	120

Note: Max speed is 16km/h

Professional Agriculture Tires



TS71A HF-3

Application in desert and marsh areas; minimal damage to the environment
Amphibian tyre, excellent stability, traction and self-cleaning performance
Provides flotation necessary to minimize compaction and rutting

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
54×68	20	TL	39	1.54	—	—	1715	67.52	1410	55.51	4535	120	
											5000	170	



TS80 I-1

Good direction performance
good wear resistance and self cleaning performance

Tyre Size	Ply Rating	TYPE		Bar Height		Standard Rim	Available Rim	Inflated Dimensions				Max Load kg	Pressure Kpa
		TT	TL	mm	Inch			Section Width		Overall Diameter			
								mm	Inch	mm	Inch		
11L-15	10		TL	—	—	W8L	10LB、8LB W10L	279	10.98	813	32.00	1060	360
11L-16	8											1000	300
	10	TT	TL	—	—	W8L	10LB、8LB W10L	279	10.98	838	32.99	1120	360
	12											1250	440
12.5/80-18	12											3150	500
	14		TL	—	—	W8L	—	308	12.13	965	37.99	3550	590
	16											3750	670

Note

1. When the max speed is 30km/h, the max load is 100%; when speed is 10km/h, load can increase 20% and increase 30% pressure.
2. When farm trailer to go on the blacktop, the speed not over 30km/h, allow load to increase 20% and increase 30% pressure.

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