



# AGRICULTURAL TIRE

HARVEST

ENDURANCE

STABILITY



## KT178

## R1W

Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

**Features:**

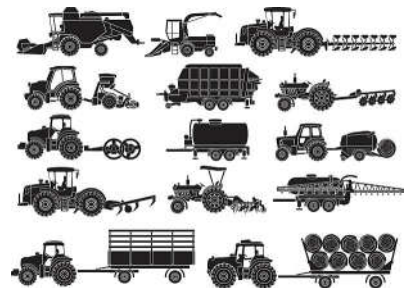
- Radial tire construction
- Self-cleaning tread design
- Wide tread for maximized performance in the field
- Low pressure for minimal soil disturbance
- Premium rubber compounds reduce ozone cracking and weathering



SIZE	PATTERN	TRA	TYPE	RIM	O.D.	S.W.	T.D.	Inflation	L.C.C.	L.I.S
					mm	mm	mm	KPa	kg	
420/85R30	KT178	R1W	TL	W13	1476	418	46	160	2500	140
IF520/85R42	KT178	R1W	TL	DW18L	1951	526	53	240	5800	169
IF580/80R34	KT178	R1W	TL	DW20B	1792	576	53	360	7300	177
480/80R38	KT178	R1W	TL	W15	1733	479	50	200	3450	149
380/85R28	KT178	R1W	TL	W12	1357	380	46	160(40km/h)	2060(40km/h)	133
420/85R28	KT178	R1W	TL	W13	1425	418	45	160(40km/h)	2430(40km/h)	139
460/85R38	KT178	R1W	TL	W14L	1747	455	48	160(40km/h)	3250(40km/h)	149
520/85R38	KT178	R1W	TL	DW16L	1849	516	51	160(40km/h)	3875(40km/h)	155
650/65R38	KT178	R1W	TL	DW20A	1811	645	51	160(50km/h)	4125(65km/h)	157
620/75R34	KT178	R1W	TL	DW20B	1794	625	51	320(40km/h)	6420(40km/h)	170
580/70R42	KT178	R1W	TL	DW18L	1879	577	52	160(40km/h)	4250(40km/h)	158

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Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

**Features:**

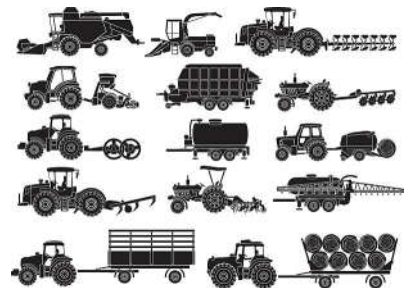
- Radial tire construction
- Self-cleaning tread design
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SIZE	PATTERN	TRA	TYPE	RIM	O.D.	S.W.	T.D.	Inflation	L.C.C.	L.I.S
					mm	mm	mm	KPa	kg	
440/80R28	KT178	R1W	TL	DW14L	1415	441	45	320(40km/h)	4000(40km/h)	156
600/70R30	KT178	R1W	TL	DW18L	1602	591	51	240(40km/h)	4250(40km/h)	158
IF710/70R42	KT178	R1W	TL	DW23B	2061	705	52	240(30km/h)	7750(30km/h)	179
710/70R38	KT178	R1W	TL	DW23A	1959	716	51	240(40km/h)	6150(40km/h)	171
650/65R42	KT178	R1W	TL	DW20A	1913	645	50	240(65km/h)	5150(65km/h)	165
540/65R28	KT178	R1W	TL	W18L	1441	578	48	160(65km/h)	2650(65km/h)	142
420/90R30	KT178	R1W	TL	DW13	1518	418	45	240(40km/h)	3075(65km/h)	147
540/65R30	KT178	R1W	TL	W18L	1464	550	50	160(65km/h)	2725(65km/h)	143
480/70R28	KT178	R1W	TL	W15L	1421	479	41	160(65km/h)	2500(65km/h)	140

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## KT179

## R1W

Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

### Features:

- Maximum traction by high tread lugs and optimized tread lug angles
- Resistant radial carcass construction; Peripheral reinforced tread lug head
- Increased mileage performance thanks to special rubber compound
- Optimal driving comfort even at high speeds by overlapping tread lug couple in the center of profile



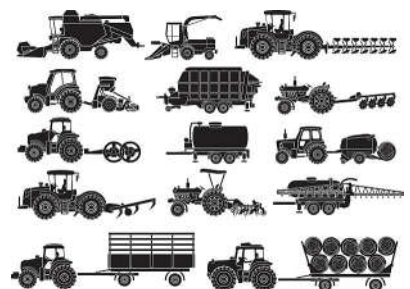
SIZE	PATTERN	TRA	TYPE	RIM	O.D.	S.W.	T.D.	Inflation	L.C.C.	L.I.S
					mm	mm	mm	KPa	kg	
540/65R30	KT179	R1W	TL	W18L	1464	550	50	160(65km/h)	2725(65km/h)	143
480/70R28	KT179	R1W	TL	W15L	1421	479	41	160(65km/h)	2500(65km/h)	140
650/65R38	KT179	R1W	TL	DW20A	1811	645	51	160(50km/h)	4125(65km/h)	157

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## KT176

## R1W



Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

### Features:

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- Resistant radial carcass construction; Peripheral reinforced tread lug head
- Increased mileage performance thanks to special rubber compound
- Optimal driving comfort even at high speeds by overlapping tread lug couple in the center of profile



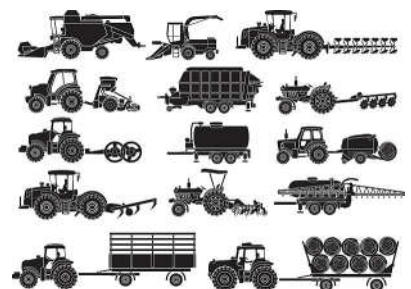
SIZE	PATTERN	TRA	TYPE	RIM	O.D.	S.W.	T.D.	Inflation KPa	L.C.C. kg	L.I.S
					mm	mm	mm			
520/85R42	KT176	R1W	TL	DW16L	1951	516	54	160	4125	157
420/85R30	KT176	R1W	TL	W13	1476	418	46	160	2500	140

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## R-1

## R1



Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

### Features:

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- Resistant carcass construction; Peripheral reinforced tread lug head
- Increased mileage performance thanks to special rubber compound
- Optimal driving comfort even at high speeds by overlapping tread lug couple in the center of profile



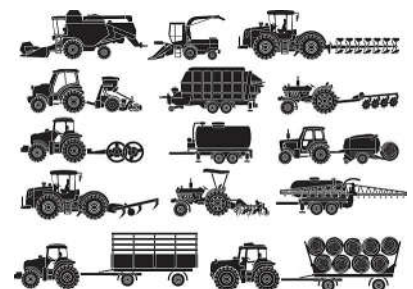
SIZE	PATTERN	TRA	TYPE	RIM	PR	O.D.	S.W.	T.D.	Inflation	L.C.C.
						mm	mm	mm	KPa	kg
30.5L-32	R-1	R1	TL	DW27A	18PR	1820	775	56	190	5000
18.4-38	R-1	R1	TL	W16L	12PR	1755	467	43	230	3575
18.4-38	R-1	R1	TL	W16L	16PR	1755	467	43	350	4575
11.2-24	R-1	R1	TL	W10	8PR	1105	285	34	240	1225
800/65-32	R-1	R1	TL	DW27A	20PR	1870	800	56	320	7750
900/60-32	R-1	R1	TL	DW27A	20PR	1900	900	56	320	9250
15.5/80-24	R-1	R1	TL	W13	16PR	1240	395	38	400	3300
18.4-30	R-1	R1	TL	W16L	8PR	1550	467	43	140	2415
18.4-30	R-1	R1	TL	W16L	12PR	1550	467	43	230	3180
18.4-34	R-1	R1	TL	W16L	10PR	1655	467	38	180	2990
16.9-28	R-1	R1	TL	W15L	10PR	1435	430	38	200	2380
16.9-26	R-1	R1	TL	W15L	10PR	1385	430	35	200	2305
23.1-26	R-1	R1	TL	DW20	16PR	1605	587	43	240	4460
14.9-28	R-1	R1	TL	W13	10PR	1365	378	35	230	2120
12.4-24	R-1	R1	TL	W11	8PR	1160	315	34	230	1415

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## R-1

## R1

Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

**Features:**

- Maximum traction by high tread lugs and optimized tread lug angles
- Resistant carcass construction; Peripheral reinforced tread lug head
- Increased mileage performance thanks to special rubber compound
- Optimal driving comfort even at high speeds by overlapping tread lug couple in the center of profile



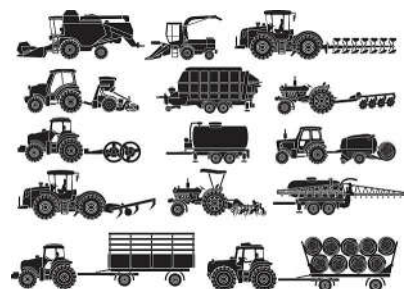
SIZE	PATTERN	TRA	TYPE	RIM	PR	O.D.	S.W.	T.D.	Inflation	L.C.C.
						mm	mm	mm	KPa	kg
14.9-24	R-1	R1	TL	W13	8PR	1265	378	33	180	1760
18.4-28	R-1	R1	TL	W16L	8PR	1500	467	39	140	2310
18.4-28	R-1	R1	TL	W16L	12PR	1500	467	39	220	3135
12.4-24	R-1	R1	TL	W11	12PR	1160	315	33	330	1775
14.9-24	R-1	R1	TL	W13	10PR	1265	378	33	230	1990
24.5-32	R-1	R1	TL	DW21A	16PR	1805	622	35	250	4875
24.5-32	R-1	R1	TL	DW21A	14PR	1805	622	45	190	4375
11.2-28	R-1	R1	TL	W10	8PR	1205	128	32	240	1305
12.4-28	R-1	R1	TL	W11	8PR	1260	315	33	230	1510
16.9-30	R-1	R1	TL	W15L	10PR	1485	430	35	200	2455
20.8-38	R-1	R1	TL	W18L	16PR	1835	528	40	160	3475
13.6-28	R-1	R1	TL	W12	8PR	1310	345	34	210	1645
18.4-42	R-1	R1	TL	W16L	16PR	1857	467	43	320	4750
23.1-30	R-1	R1	TL	DW20	12PR	1705	587	40	170	3850
16.9-24	R-1	R1	TL	W15L	8PR	1335	430	35	170	2040

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## N702

## I1

Ribbed implement I1 pattern for high flotation and minimal soil disturbance.

**Features:**

- Extra wide tread design provides maximum flotation
- Deep undertread and reinforced shoulder for improved stubble resistance
- Special cut resistant compound improves wear and reduces tread chunking
- Low rolling resistance



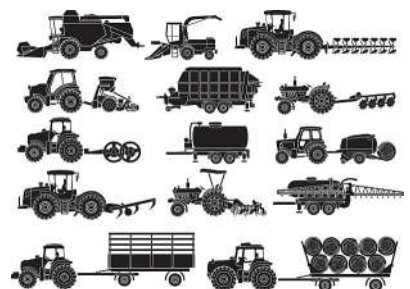
SIZE	PATTERN	TRA	TYPE	RIM	PR	O.D.	S.W.	T.D.	Inflation	L.C.C.
						mm	mm	mm	KPa	kg
7.60-15	N702	I1	TL	5.5	8PR	740	176	6	390	710
9.5L-15	N702	I1	TL	7	8PR	765	240	8	280	1100
11L-15	N702	I1	TL	8	8PR	775	280	8	220	1130
11L-15	N702	I1	TL	8	12PR	775	280	8	620	1800
12.5L-15	N702	I1	TL	W10L	10PR	823	318	8	620	2122
16.5L-16.1	N702	I1	TL	16.1X14LB	10PR	1025	420	12	220	2360
16.5L-16.1	N702	I1	TL	16.1X14LB	14PR	1025	420	12	300	2900
31X13.50-15	N702	I1	TL	10LB	12PR	792	351	10	520	2530

# AGRICULTURAL TIRE

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## HT702

I1



Wide profile traction tire designed for high flotation and minimal soil compaction

**Features:**

- Reinforced undertread and shoulder protects from cuts and stubble damage
- Cut resistant tread compound extends tire life
- Wide, aggressive tread design provides excellent traction and stability
- Large footprint reduces ground pressure and soil disturbance
- Low rolling resistance



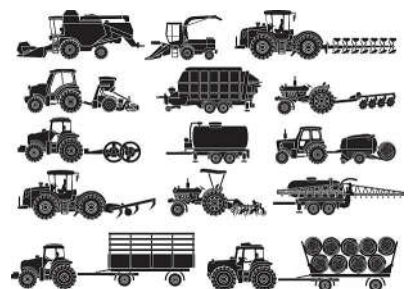
SIZE	PATTERN	TRA	TYPE	RIM	PR	O.D.	S.W.	T.D.	Inflation	L.C.C.
						mm	mm	mm	KPa	kg
19.0/45-17	HT702	I1	TL	16	14PR	866	491	12	280	2800
19.0/45-17	HT702	I1	TL	16	14PR	866	491	13	280	2800
500/50-17	HT702	I1	TL	16	14PR	932	503	14	280	3250
10.0/75-15.3	HT702	I1	TL	w9	10PR	760	264	9	390	1525
11.5/80-15	HT702	I1	TL	9	10PR	845	290	9	340	1930
12.5/80-15	HT702	I1	TL	9	14PR	889	307	9	430	2650
13.0/65-18	HT702	I1	TL	11	16PR	890	336	12	490	2750
15.0/70-18	HT702	I1	TL	13	12PR	990	391	13	310	2890

# AGRICULTURAL TIRE

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## IMP-02

**I3**

Wide profile traction tire designed for high flotation and minimal soil compaction

**Features:**

- Reinforced undertread and shoulder protects from cuts and stubble damage
- Cut resistant tread compound extends tire life
- Wide, aggressive tread design provides excellent traction and stability
- Large footprint reduces ground pressure and soil disturbance
- Low rolling resistance



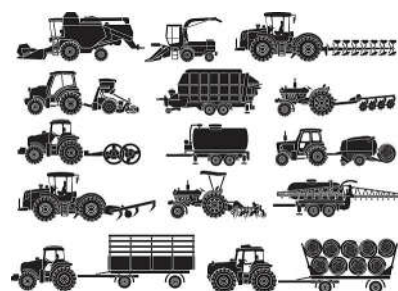
SIZE	PATTERN	TRA	TYPE	RIM	PR	O.D.	S.W.	T.D.	Inflation KPa	L.C.C. kg
						mm	mm	mm		
500/50-17	IMP-02	I3	TL	AG16.00	14PR	950	500		200	1800
500/50-17	IMP-02	I3	TL	AG16.00	18PR	950	500		480	4125
400/60-22.5	IMP-02	I3	TL	1G13.00	18PR	1070	400		430	3150
500/45-22.5	IMP-02	I3	TL	AG16.00	16PR	1048	485		360	3075
500/60-22.5	IMP-02	I3	TL	AG16.00	16PR	1170	500		320	3450
500/60-22.5	IMP-02	I3	TL	AG16.00	18PR	1170	500		360	3650
550/45-22.5	IMP-02	I3	TL	AG16.00	16PR	1070	530		280	3750
550/45-22.5	IMP-02	I3	TL	AG16.00	18PR	1070	530		320	4000
550/60-22.5	IMP-02	I3	TL	AG16.00	16PR	1238	550		280	3750
550/60-22.5	IMP-02	I3	TL	AG16.00	18PR	1238	550		320	4000
600/50-22.5	IMP-02	I3	TL	AG20.00	16PR	1170	576		260	3650
600/50-22.5	IMP-02	I3	TL	AG20.00	20PR	1170	576		325	5150

# AGRICULTURAL TIRE

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## IMP-02

**I3**

Wide profile traction tire designed for high flotation and minimal soil compaction

**Features:**

- Reinforced undertread and shoulder protects from cuts and stubble damage
- Cut resistant tread compound extends tire life
- Wide, aggressive tread design provides excellent traction and stability
- Large footprint reduces ground pressure and soil disturbance
- Low rolling resistance



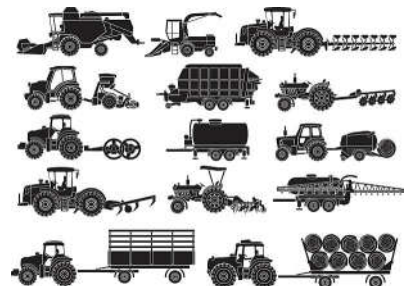
SIZE	PATTERN	TRA	TYPE	RIM	PR	O.D.	S.W.	T.D.	Inflation KPa	L.C.C. kg
						mm	mm	mm		
700/40-22.5	IMP-02	I3	TL	AG24.00	16PR	1180	710		220	3750
700/40-22.5	IMP-02	I3	TL	AG24.00	20PR	1180	710		270	
600/55-26.5	IMP-02	I3	TL	AG20.00	16PR	1333	591		260	4375
700/50-26.5	IMP-02	I3	TL	AG24.00	16PR	1333	700		240	4750
800/45-26.5	IMP-02	I3	TL	AG28.00	16PR	1333	800		220	5000
800/45-26.5	IMP-02	I3	TL	AG28.00	20PR	1333	800		270	
650/65-30.5	IMP-02	I3	TL	AG20.00	16PR	1670	650		220	5450
850/50-30.5	IMP-02	I3	TL	AG28.00	16PR	1670	850		220	6700
850/50-30.5	IMP-02	I3	TL	AG28.00	18PR	1670	850		250	8000

# AGRICULTURAL TIRE

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## R3

## G3

Provides extremely gentle operation of golf carts, turf equipments and lawn movers..

**Features:**

- The high void to rubber ratio enables long tread life, large footprint, as well as, low and uniform ground pressure.
- Low tread depth and the unique shoulder design minimize turf damage on hills and during sharp turns.
- The large footprint allows more tread on the ground and keeps the machine/equipments from sinking in while crossing wet or soft ground.



SIZE	PATTERN	TRA	TYPE	RIM	PR	O.D.	S.W.	T.D.	Inflation	L.C.C.
						mm	mm	mm	KPa	kg
33X15.50-16.5	R3	R3	TL	12	10PR	831	389	14	240	2260
33X15.50-16.5	R3	R3	TL	12	12PR	831	389	14	415	3900
26X12-12	R3	R3	TL	10.5	8PR	648	307	12	340	1370
31X13.50-15	R3	R3	TL	10.5	12PR	792	351	11	520	2530

# AGRICULTURAL TIRE

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## I-3

## I3

Traction implement I3 pattern for high-flotation and traction.

**Features:**

- Extra wide tread design provides maximum flotation
- Deep undertread and reinforced shoulder for improved stubble resistance
- Special cut resistant compound improves wear and reduces chunking
- Deep tread for long tread life



SIZE	PATTERN	TRA	TYPE	RIM	PR	O.D.	S.W.	T.D.	Inflation	L.C.C.
						mm	mm	mm	KPa	kg
31X15.50-15	I-3	I3	TL	12	8PR	810	401	20	310	1975
31X15.50-15	I-3	I3	TL	12	10PR	810	401	20	410	2215

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