

Product Catalog



Trelleborg agricultural tires.
Enrich your farming.

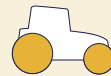


**Trelleborg agricultural tires
technology made in the USA.**

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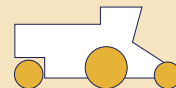
RADIAL R1W & R1

TM1000, TM900, TM800, TM1060, TM700, TM600, TM 700 Progressive Traction, TM100, TM150, TM190



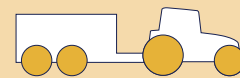
RADIAL COMBINE HARVESTER

TM2000, TM3000



RADIAL FLOTATION

TWIN RADIAL



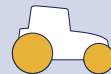
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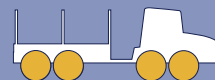
FORESTRY

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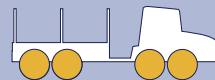
TIMBERSKIDS

T418



IMPLEMENT

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LAWN & GARDEN, LIGHT INDUSTRIAL

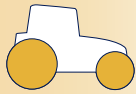


TRELLEBORG RADIAL TUBES

FARM & FOREST RIMS



TECHNICAL INFORMATION



TRACTOR

Extra Large Radial Tires for Drive Wheels



TM1000

High Power

	SIZE DIMENSION		Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
30											
	IF 600/70R30	TL	159D	TM1000HP	1328900	443	408	70/32	63.4	23.8	188.4
34											
	IF 650/60R34	TL	159D	TM1000HP	1329000	467	452	69/32	65.4	25.4	195.1
	IF 650/65R34	TL	161D	TM1000HP	1328600	579	472	72/32	67.7	25.6	201.0
	IF 710/60R34	TL	164D	TM1000HP	1329100	531	536	69/32	67.3	28.5	201.0
38											
	IF 650/65R38	TL	169D	TM1000HP	1330200	530	554	76/32	72.4	25.4	215.4
	IF 710/60R38		163D	TM1000HP	1330000	554	638	78/32	72.4	28.3	217.1
42											
	IF 710/70R42	TL	179D	TM1000HP	1329200	662	812	83/32	81.1	28.9	243.7
	IF 710/75R42	TL	176D	TM1000HP	1328700	742	850	84/32	85.0	28.7	252.4
	IF 900/60R42	TL	180D	TM1000HP	1329300	848	999	81/32	84.6	34.6	253.0
46											
	IF 710/65R46	TL	183D	TM1000HP	1330800	657	750	84/32	82.3	28.0	249.0
	IF 750/75R46	TL	186D	TM1000HP	1330600	906	999	84/32	90.4	29.3	272.2
	IF 900/65R46	TL	190D	TM1000HP	1330100	924	1147	84/32	90.9	35.6	273.2

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.

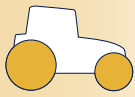


TM900

High Power

	SIZE DIMENSION		Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
28											
	600/70 R 28	TL	157D (154E)	TM900 HP	1293200	356.58	388	69/32	61.1	23.8	185.8
30											
	600/70 R 30	TL	158D 155E	TM900 HP	1333900	389.76	406	69/32	63.3	23.8	189.8
	710/60 R 30	TL	162D 159E	TM900 HP	1296700	432	452.02	69/32	62.6	28.0	189.0
34											
	600/70 R 34	TL	160D (157E)	TM900 HP	1296200	385.03	432	69/32	66.3	23.6	201.0
	650/60 R 34	TL	159D (156E)	TM900 HP	1333500	379.76	445	69/32	65.0	25.4	195.5
NEW	710/55 R 34	TL	164D (161E)	TM900 HP	10644800	474.07	445	67/32	64.5	28.1	194.5
	710/60 R 34	TL	164D (161E)	TM900 HP	1296500	426.57	485	69/32	66.9	28.1	201.8
38											
	650/75 R38	TL	169D (161E)	TM900 HP	1295000	467.69	586	76/32	76.4	26.6	229.9
	650/85 R 38	TL	173D (170E)	TM900 HP	1334100	548.46	768	76/32	81.5	26.6	244.3
	800/70 R 38	TL	178D (175E)	TM900 HP	1332600	692.86	796	75/32	81.3	31.9	244.3
	900/60 R 38	TL	178D (175E)	TM900 HP	1296600	705.42	898	78/32	80.3	35.6	243.3
42											
	710/70 R 42	TL	179A8 179B	TM900 HP	1296800	545.61	793	84/32	81.1	28.2	243.7
	710/70 R 42	TL	173D 170E	TM900 HP	1334000	569.95	789	84/32	81.1	28.2	243.7
	710/75 R 42	TL	175D (172E)	TM900 HP	1333100	581.88	798	84/32	84.3	28.3	252.6
	900/60 R 42	TL	180D (177E)	TM900 HP	1333400	797.96	931	78/32	84.3	35.6	253.0

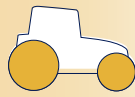
OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.
*In preparation



TRACTOR Extra Large Radial Tires for Drive Wheels

TM800

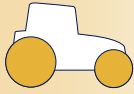
	SIZE DIMENSION		Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
18											
	320/65 R 18	TL	109D	TM800	1114700	113	67.25	43/32	34.3	12.2	101.8
	340/65 R 18	TL	113B	TM800	1114800	131	74.97	43/32	35.4	12.6	106.1
24											
	440/65 R 24	TL	128D	TM800	1033400	193.44	157	57/32	46.5	17.4	139.6
	480/65 R 24	TL	133D	TM800	1033500	234.36	198	59/32	48.6	18.9	144.5
	540/65 R 24	TL	146A8	TM800	1033200	273.89	249	63/32	51.7	20.9	155.1
	540/65 R 24	TL	140D	TM800	1033600	273.89	245	63/32	52.0	21.1	155.1
26											
	540/65 R 26	TL	141D	TM800	1033700	294.51	255	63/32	53.7	21.3	159.8
28											
	440/65 R 28	TL	131D	TM800	1033900	223.67	177	57/32	50.5	17.4	153.7
	480/65 R 28	TL	136D	TM800	1034000	256.68	221	59/32	52.6	18.9	158.5
	540/65 R 28	TL	142D	TM800	1034100	295.59	269	63/32	55.6	20.9	166.9
	540/65 R 28	TL	149D 146E	TM800 HS	1032300		276	63/32	55.6	20.9	166.9
	600/65 R 28	TL	147D	TM800	1034200	369.22	327	66/32	58.7	23.2	175.1
	600/65 R 28	TL	154D 151E	TM800 HS	1032500	334.50	327	66/32	58.7	23.2	175.1
30											
	540/65 R 30	TL	143D	TM800	1034300	305.98	282	63/32	57.6	20.9	173.2
	540/65 R 30	TL	150D 147E	TM800 HS	1032400	288.77	291	63/32	57.6	20.9	173.2
34											
	540/65 R 34	TL	145D	TM800	1033300	331.55	308	63/32	61.7	20.9	185.4
	540/65 R 34	TL	152D 149E	TM800 HS	1032600	346.74	314	63/32	61.7	20.9	185.4
	600/65 R 34	TL	151D	TM800	1034400	406.42	356	69/32	64.7	23.2	193.7
	600/65 R 34	TL	157D 154E	TM800 HS	1032900	360.69	377	69/32	64.7	23.2	193.7
38											
	540/65 R 38	TL	147D	TM800	1034500	346.12	347	63/32	65.6	20.9	197.2
	540/65 R 38	TL	153D 150E	TM800 HS	1032800	338.68	344	63/32	67.3	20.9	197.2
	600/65 R 38	TL	153D	TM800	1034600	410.76	395	69/32	68.7	23.2	205.1
	650/65 R 38	TL	157D	TM800	1034700	464.85	477	74/32	71.3	25.4	212.4
	650/65 R 38	TL	163D 159E	TM800 HS	1332300	411	490	74/32	71.3	25.4	212.4
	710/70 R 38	TL	166D	TM800	1332500	563.44	611	78/32	77.1	28.2	227.0
	710/70 R 38	TL	171D (168E)	TM800 HS	1032700	553.21	607	78/32	77.1	28.2	227.0
NEW	710/70 R 38	TL	175D	TM800 Forage	1035500		582	78/32	77.2	28.1	227.0
42											
	600/65 R 42	TL	154D	TM800	1034900	443.62	413	69/32	72.7	23.2	219.7
	650/65 R 42	TL	158D	TM800	1033000	494.15	533.61	74/32	75.3	25.4	227.6



TM1060

	SIZE DIMENSION		Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
28											
NEW	VF 520/60 R 28	TL	149D	TM1060	0735700		237.92	62/32	52.8	20.5	156.9
NEW	VF 600/60 R 28	TL	157D	TM1060	0735400	414	296	64/32	55.9	23.6	165.6
30											
NEW	VF 600/60 R 30	TL	158D	TM1060	0735500	436	309	66/32	58.7	23.4	225.8
38											
NEW	VF 650/60 R 38	TL	166D	TM1060	0735600		492.38	74/32	68.3	25.8	204.3
NEW	VF 710/60 R 38	TL	171D	TM1060	0735300	616	589.84	77/32	71.7	28.1	213.4
42											
	VF 710/60 R 42	TL	173D	TM1060	0735800	683	632.83	78/32	76	28.1	225.8
44											
NEW	VF 750/70 R 44	TL	183D	TM1060	10716400		882.22	84/32	86.4	30.3	256.3

* In preparation



TRACTOR

Wide Radial Tires for Drive Wheels

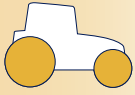
70 series R-1W for Heavy Duty and Best Field Performance



TM700

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
16									
240/70R16TL TL	104A8	TM700	1117900		41	40/32	29.2	9.6	86.4
260/70 R 16 TL	109A8	TM700	0729000		44	40/32	30.3	10.2	90.9
280/70 R 16 TL	112A8	TM700	0729100		50	44/32	31.4	11.1	93.9
18									
280/70 R 18 TL	114A8	TM700	0729200		55	44/32	33.4	11.1	100.8
20									
300/70 R 20 TL	110A8 110B	TM700	0729400		67	47/32	37.2	11.3	110.4
320/70 R 20 TL	113A8 113B	TM700	0729500	115.01	83	50/32	38.4	12.5	114.4
360/70 R 20 TL	120A8 120B	TM700	0729600	137.02	103	53/32	40.9	13.9	122.0
380/70 R 20 TL	122A8 122B	TM700	0729700	166.32	118	55/32	42.8	14.6	127.6
24									
320/70 R 24 TL	116A8 116B	TM700	0729800	121.21	94	50/32	43.3	12.4	129.9
360/70 R 24 TL	122A8 122B	TM700	0729900	151.44	117	53/32	45.2	13.9	134.8
380/70 R 24 TL	125A8 125B	TM700	0730000	176.39	129	55/32	47.0	14.6	140.2
420/70 R 24 TL	130A8 130B	TM700	0731000	220.88	158	57/32	49.3	16.3	145.9
480/70 R 24 TL	138A8 138B	TM700	0731100	248.00	191	59/32	51.2	18.4	152.6
26									
480/70 R 26 TL	139A8 139B	TM700	0731200	285.98	203	59/32	53.5	18.4	159.8
28									
320/70 R 28 TL	119A8 119B	TM700	0731300	141.67	105	50/32	47.2	12.4	141.9
360/70 R 28 TL	125A8 125B	TM700	0731400	170.66	131	53/32	49.1	13.9	147.4
380/70 R 28 TL	127A8 127B	TM700	0731500	220.72	144	55/32	50.9	14.6	153.3
420/70 R 28 TL	133D	TM700	0730100	223.20	178	57/32	53.3	16.3	158.5
480/70 R 28 TL	140D	TM700	0730200	282.57	213	59/32	55.7	18.4	165.0
480/70 R 28 TL	145D 148A8	TM700 HS	0869300	298.23	219	59/32	55.7	18.4	165.0
30									
420/70 R 30 TL	134A8 134B	TM700	0731800	258.08	183	56/32	55.1	16.3	165.5
480/70 R 30 TL	141D	TM700	0730300	305.05	232	65/32	58.0	18.4	174.2
480/70 R 30 TL	147D 144E	TM700 HS	0684700	305.05	242	66/32	58.0	18.4	174.4
520/70 R 30 TL	145A8 145B	TM700	0732000	332.02	307	69/32	60.4	20.5	180.7
520/70 R 30 TL	151D (148E)	TM700 HS	0685000	309.70	307	69/32	60.4	20.5	181.7
34									
480/70 R 34 TL	143A8 143B	TM700	0732100	322.25	260	66/32	62.2	18.4	185.8
520/70 R 34 TL	148A8 148B	TM700	0732200	348.76	324	69/32	64.5	20.5	191.9
38									
480/70 R 38 TL	145A8 145B	TM700	0732300	332.02	280	66/32	66.3	18.4	199.0
520/70 R 38 TL	150D	TM700	0732700	345.97	377	69/32	68.5	20.5	202.8
580/70 R 38 TL	155D	TM700	0732800	441.76	470	73/32	71.9	23.0	211.8
42									
580/70 R 42 TL	158D	TM700	0732900	447.34	492	73/32	75.1	23.0	224.0
620/70 R 42 TL	166D	TM700	0733100	447.80	506	73/32	76.2	24.6	230.5

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference



TRACTOR

Premium Radial Tires for Drive Wheels

Full Line-Up R-1W Radials



TM600

	SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
16										
	210/95 R 16 (7.50R16) TL	106A8 106B	TM600	10716500				31.5	8.3	
18										
	210/95 R 18 (7.50R18) TL	108A8 108B	TM600	10716600				33.7	8.3	
20										
	280/85 R 20 (11.2R20) TL	112A8 109B	TM600	1294100		83	49/32	38.8	11.6	116.3
	320/85 R 20 (12.4R20) TL	119A8 116B	TM600	1294200	141.36	99	52/32	41.4	13.0	124.4
24										
	280/85 R 24 (11.2R24) TL	115A8 112B	TM600	1294300	112.53	95	49/32	42.8	11.5	129.0
	320/85 R 24 (12.4R24) TL	122A8 119B	TM600	1069300	161.20	111	52/32	45.4	13.0	136.4
	340/85 R 24 (13.6R24) TL	125A8 122B	TM600	1069400	175.00	130	55/32	46.8	13.9	139.6
	380/85 R 24 (14.9R24) TL	131A8 128B	TM600	1069500	216.54	150	57/32	49.4	15.4	147.6
	420/85 R 24 (16.9R24) TL	137A8 134B	TM600	1069600	257.92	196	58/32	52.1	17.2	156.3
28										
	280/85 R 28 (11.2R28) TL	118A8 115B	TM600	1294400	125.40	106	49/32	46.7	11.5	140.9
	320/85 R 28 (12.4R28) TL	124A8 121B	TM600	1294500	167.87	124	52/32	49.4	13.0	149.4
	340/85 R 28 (13.6R28) TL	127A8 124B	TM600	1069700		144	55/32	50.7	13.9	153.0
	380/85 R 28 (14.9R28) TL	133A8 130B	TM600	1069800	227.23	166	57/32	53.4	15.4	160.8
	420/85 R 28 (16.9R28) TL	139A8 136B	TM600	1069900	274.05	216	58/32	56.1	17.2	168.9
30										
	380/85 R 30 (14.9R30) TL	135A8 135B	TM600	1071400	234.67	171	57/32	55.4	15.4	166.9
	420/85 R 30 (16.9R30) TL	140A8 137B	TM600	1070100	263.97	226	63/32	58.1	17.2	175.4
	420/90 R 30 TL	147A8 147B	TM600	1118900		254		59.8	17.1	180.3
	460/85 R 30 (18.4R30) TL	145A8 142B	TM600	1294600	346.59	266	67/32	60.8	18.7	184.2
34										
	380/85 R 34 (14.9R34) TL	137A8	TM600	1331900	249.40	188	60/32	59.6	15.4	180.1
	420/85 R 34 (16.9R34) TL	147A8 (147B)	TM600	1331800	296.52	247	63/32	62.1	17.2	186.8
	460/85 R 34 (18.4R34) TL	147A8 144B	TM600	1070300	336.05	299	67/32	64.8	18.7	194.7
38										
	320/85 R 38 (12.4R38) TL	129A8 126B	TM600	1333100	189	150	52/32	59.8	12.8	181.3
	340/85 R 38 (13.6R38) TL	133A8 130B	TM600	1294700	208.01	182	55/32	60.7	13.9	183.7
	380/80 R 38 TL	142A8 (142B)	TM600	1331700		225	61/32	62.2	15.2	188.2
	380/85 R 38 (14.9R38) TL	144A8 141B	TM600	1294800	232.74	230	60/32	63.4	15.7	192.9
	400/75 R 38 (15.5R38) TL	138A8 (135B)	TM600	1115100	228	213	60/32	61.6	15.6	183.9
	420/85 R 38 (16.9R38) TL	144A8 141B	TM600	1070400	274.51	288	63/32	66.1	17.2	199.2
	460/85 R 38 (18.4R38) TL	149A8 146B	TM600	1070500	362	329	67/32	68.8	18.7	207.1
	520/85 R 38 (20.8R38) TL	155A8 152B	TM600	1070600	488.72	401	67/32	72.8	21.1	216.9
42										
	480/80 R 42 (18.4R42) TL	151A8 151B	TM600	1333600	393.09	375	71/32	72.8	19.5	218.5
	520/85 R 42 (20.8R42) TL	157A8 154B	TM600	1331400	449.97	469	67/32	76.9	21.1	231.0
46										
	480/80 R 46 (18.4R46) TL	158A8 158B	TM600	1331600	406.88	407	71/32	77.3	19.5	234.3
	520/85 R 46 (20.8R46) TL	158A8 158B	TM600	1331500	453.54	476	71/32	80.8	21.1	242.5
50										
	480/80 R 50 (18.4R50) TL	159D	TM600	1331300	348.76	449	71/32	80.7	18.7	243.7

* OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



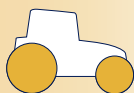
TRACTOR Wide Radial Tires for Drive Wheels 70 series R-1W for Heavy Duty and Best Field Performance



NEW **TM700 Progressive Traction**

	SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
28										
	380/70 R 28 TL	127D	TM700 PT	0734700						
	420/70 R 28 TL	133D	TM700 PT	0733800		179	57/32	53.3	16.9	160.2
	480/70 R 28 TL	140D	TM700 PT	0734500		231.52	66/32	56.3	18.9	167.5
30										
	480/70 R 30 TL	141D	TM700 PT	0733900		242.55	66/32	58.5	18.7	175.2
38										
	480/70 R 38 TL	145D	TM700 PT	0734600		281	66/32	66.3	18.4	199.0
	520/70 R 38 TL	150D	TM700 PT	0733700		378	69/32	69.1	20.7	206.9
	580/70 R 38 TL	155D	TM700 PT	0734400		470.11	76/32	72.2	23.2	214.8
42										
	580 / 70 R 42 TL	158D	TM700 PT	0734000		495	73/32	75.1	23.0	224.0
	620 / 70 R 42 TL	166D	TM700 PT	0734100		512	73/32	76.2	24.6	230.5

* In preparation



TRACTOR Row Crop Narrow Row Vegetation Applications



TM100

	SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
32										
	230/95 R 32 TL	128A8 128B	TM100	0557200	109	83	42/32	49.8	9.3	153.5
	270/95 R 32 TL	136A8 136B	TM100	0557300	129	125	44/32	53.0	11.0	160.4
36										
	230/95 R 36 TL	130A8 130B	TM100	0557400	104	91	42/32	53.7	9.3	165.7
38										
	270/95R38 TL	140A8 140B	TM100	0558100		157	47/32	58.3	11.2	177.4
44										
	210/95 R 44 TL	120A8 120B	TM100	0557500	110	94	42/32	60.2	8.3	183.9
	230/95 R 44 TL	134A8	TM100	0557600		109	44/32	61.8	9.3	190.9
	270/95 R 44 TL	142A8 142B	TM100	0556800	163	171	47/32	64.4	11.0	194.5
46										
	300/95 R 46 TL	148A8 148B	TM100	0557700		193	47/32	69.1	9.3	212.6
48										
	230/95 R 48 TL	136A8 136B	TM100	0557000	132	132	44/32	65.9	9.4	203.5
	270/95 R 48 TL	144A8 144B	TM100	0557800	172	176	47/32	68.9	11.0	210.6
50										
R-1W	380/90 R 50 TL	151A8 151B	TM100	0557900	261	292	62/32	76.6	15.0	231.7
52										
R-1W	300/95R52 TL	151A8	TM100	1328800			62/32	75.1	11.8	
54										
R-1W	380/90 R 54 TL	152A8 152B	TM100	0558000	264	313	62/32	80.3	15.0	243.1

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



COMBINE HARVESTERS AND PRODUCT APPLICATION

High Load Strong Shoulder and Sidewall



TM2000 **TM3000**

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches	
25										
VF 1000/50R25*	TL	184D	TM3000	6007000030000						
26										
620/75 R 26	TL	166A8	TM2000	1325200	402	492	63/32	62.6	24.9	190.9
VF 620/65R26 CFO	TL	173A8	TM3000	1330400		378	58/32	59.1	23.4	178.3
VF 750/50R26*	TL	169D	TM3000	6007000020000						
32										
650/75R32	TL	172A8	TM2000	1325400	462	552	73/32	71.5	26.1	216.3
650/75R32	TL	172A8	TM3000	1331000		554	76/32	71.6	24.3	
710/75 R 32	TL	177A8	TM2000	1328400	540	630	73/32	72.8	28.9	220.3
800/65 R 32 (30.5-32)	TL	178A8	TM2000	1326800	620	690	72/32	72.7	31.5	220.3
IF 800/65R32 CFO	TL	178A8	TM3000	1334400		700.31	73/32	72.8	29.7	219.5
IF 800/70R32 CFO	TL	182A8	TM3000	1329400	737	781.89	76/32	76.7	30.5	230.1
900/60 R 32 (35.5-32)	TL	181A8	TM2000	1328300	661	793	72/32	74.8	35.0	227.0
NEW VF 1050/50R32	TL	198D	TM3000	6007000010000	815	943.3	55/32	73.2	40.7	219.3
38										
IF 800/70R38 CFO	TL	187A8	TM3000	1329700	767	773.95	76/32	80.7	30.7	243.7

* In preparation

TM150

Very High Flexion (VF) tire for sprayer applications



TM150

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches	
46										
VF 380/90R46	TL	173D	TM150	1334200	276	350	49/32	72.4	15.4	218.5
VF 380/105R46	TL	178D	TM150	0735000		409	52/32	77.4	16.1	
50										
VF 380/105R50	TL	179D	TM150	1334300		440	52/32	80.7	16.1	244.7



TWIN RADIAL

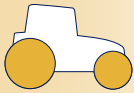
Up to 40 MPH Transport Speed with High Load Capacity



TWIN RADIAL

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Flat Plate Area (sq in)	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
22.5									
500/60 R 22.5	TL 155D	Twin Radial	1325500	200.11	211	28/32	46.9	20.5	141.7
560/60 R 22.5	TL 161D	Twin Radial	1325600	229.25	237	28/32	48.8	21.7	150.6
580/65 R 22.5	TL 159D	Twin Radial	1325700	237.77	289	38/32	51.2	23.0	155.5
600/50 R 22.5	TL 159D	Twin Radial	1324400	221.81	249	29/32	46.1	23.6	139.8
26.5									
600/55 R 26.5	TL 165D	Twin Radial	1324600	277.77	323	28/32	52.8	25.0	161.8
680/55 R 26.5	TL 171D	Twin Radial	1325800	320.86	354	30/32	55.1	26.6	169.7
710/50 R 26.5	TL 170D	Twin Radial	1324500	326.05	358	31/32	53.3	28.0	162.2
30.5									
650/65 R 30.5	TL 176D	Twin Radial	1324700	391.69	460	31/32	64.4	26.6	195.9
750/60 R 30.5	TL 181D	Twin Radial	1324800	446.56	570	31/32	66.1	31.1	206.5
850/50 R 30.5	TL 182D	Twin Radial	1324900		568	31/32	64.2	34.4	195.4

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load pressure.



TRACTOR

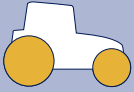
Suitable for most Operations and Types of Terrain



TM190

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
20								
7.50 R 20	TT 6 Ply	TM190	0196900	44	35/32	35.8	7.9	108.5
9.5 R 20	TT 8 Ply	TM190	0196800	59	40/32	36.9	9.6	112.0
24								
8.3 R 24	TT 8 Ply	TM190	0197200	51	38/32	39.0	8.2	118.5
9.5 R 24	TT 107A8	TM190	0196600	61	40/32	40.9	9.6	123.6
32								
12.4 R 32	TT 122A8	TM190	0196000	109	44/32	52.8	12.1	160.6
36								
12.4 R 36	TT 124A8	TM190	0196200	120	44/32	56.9	12.1	172.8

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



RADIAL TRACTOR R2

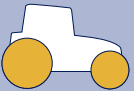
Application for Use in Waterlogged and Marshy Terrain



MARSHLAND

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
38								
380/85R38	TL 139A8 (139B)	Marshland	0673100	295	82/32	65.4	15.9	195.7
420/85R38	TL 144A8 (144B)	Marshland	0673200	368	94/32	68.7	18.1	205.5
460/85R38	TL 149A8 (149B)	Marshland	0673300	419	101/32	71.1	18.7	213.4

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference



TWIN TRACTOR Extra Large

Original Large Volume R-1W Belted

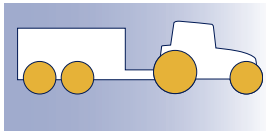


T414 T421

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
17.5								
400/55-17.5	TL 128A8	T414	1297000	90	44/32	34.6	15.7	103.9
24								
360/60-24	TL 122A8	T421	1278400	119	38/32	41.9	14.2	123.8
26.5								
400/60-26.5	TL 116A8	T414	1297100	139	57/32	45.7	15.7	137.0
500/60-26.5	TL 141A8	T414	1297200	207	63/32	49.6	19.7	147.8
600/55-26.5	TL 148A8	T414	1108100	288	63/32	53.1	23.6	159.4
30.5								
600/55-30.5	TL 150A8	T414	1108200	321	63/32	56.5	23.6	170.5
600/60-30.5	TL 153A8	T414	1108300	335	63/32	59.4	23.6	176.6
750/45-30.5	TL 143A8	T414	1139700	379	63/32	56.7	28.7	169.3
750/50-30.5	TL 159A8	T414	1139800	408	63/32	59.1	29.5	177.2
800/55-30.5	TL 172A8	T414	1140200	598	69/32	65.0	32.3	192.4
32								
900/60-32	TL 176A8	T414	1274900	734	76/32	74.4	35.4	222.0
38								
650/60-38	TL 161A8	T414	1297600	516	76/32	68.9	25.6	206.7
710/65-38	TL 162A*	T414	1221400	595	76/32	73.2	30.5	221
850/50-38	TL 163A8	T414	1233600	646	76/32	73.2	33.5	219.7
850/60-38	TL 175A8	T414	1109200	797	76/32	78.0	33.5	231.5
42								
850/55-42	TL 161A8	T414	1109300	691	76/32	78.3	33.5	231.5

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.

* = SPECIAL ORDER. Minimum order required.



REAR TRACTOR INDUSTRIAL



T428 T422

	SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches	
22.5	600/50-22.5	TT	161A8	T428 EXC	1402200	352	44/32	46.5	24.2	158.3
	650/45-22.5	TT	162A8	T422 EXC	1402300	296	57/32	45.7	25.6	138
	710/40-22.5	TT	163A8	T428 EXC	1402400	390	44/32	46.1	28	138.2
26	23.1-26	TL	158AB	T409	1107700	258	23/32	59.4	22.8	175.2

TH400 TB40

Agro Industrial



TH400 TB40

	SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches	
11	11LR16	TL	122A8	TH400	1121000	69.9	30/32	33.5	11.4	99.6
18	340/80R18 (12.5-1.8)	TL	143A8 (143B)	TH400	1110000	64	38/32	39.1	13.8	118.9
	320/80-18 (12.5-18)	TL	139A8	TB40	1120100	48	36/32	39.6	13.1	118.3
	340/80-18	TL	143A8	TB40	1120200	102	38/32	39.1	13.8	118.9
	400/70R18 (15.5/70-18)	TL	147A8 (147B)	TH400	1110100	66	42/32	39.8	15.9	119.7
20	400/70R20 (16/70-20)	TL	149A8 (149B)	TH400	1110200	158.76	42/32	41.9	15.6	126
24	400/70R24 (16/70-24)	TL	158A8 (158B)	TH400	1110300	77	42/32	45.9	15.7	138.6
	440/80R24 (16.9-24)	TL	161A8 (161B)	TH400	1110400	100	45/32	51.7	18	156.5
	460/70R24 (17.5-24)	TL	159A8 (159B)	TH400	1110500	95	46/32	49.2	18.3	149.2
	500/70R24 (19.5-24)	TL	164A8 (164B)	TH400	1110600	113	48/32	51.3	19.5	155.1
26	480/80R26 (18.4-26)	TL	160A8 (160B)	TH400	1110700	118	47/32	56.1	19.5	169.9
28	440/80R28 (16.9-28)	TL	156A8 (156B)	TH400	1110800	109	47/32	55.8	18	169.1
	440/80-28 (16.9-28)	TL	156A8	TD40	1120000	93	47/32	58	19	170

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



TWIN AMPT

Up to 40 MPH Speed Capability for Multipurpose and Transport Use



T421 T422 T423 T428

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
22.5								
650/45 B 22.5	TL 160D	T422	1102600	309	57/32	45.7	25.6	138.0
620/50B22.5	TL 160D	T423	1106700	251	44/32	46.1	24.6	140.0
710/40B22.5	TL 161D	T423	1106800	314	44/32	45.9	28.3	140.0
26.5								
620/55B26.5	TL 166D	T421	1106900	289	50/32	53.5	24.8	161.4
650/60-26.5	TL 172D	T428	1282100	354	50/32	57.5	25.6	171.7
30.5								
850/45B30.5	TL 176D	T423	1107100	429	50/32	60.2	32.7	182.5
650/55B30.5	TL 168D	T428	1107000	325	50/32	58.7	25.2	161.4
750/50B30.5	TL 173D	T428	1102700	368	50/32	60.2	29.5	181.3

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



TWIN GARDEN TRACTORS

Specially Designed for Grass and Sensitive Ground Conditions



T404 T409

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
17.5								
350/60-17.5	TL 105A5	T404GT TL	1134700	62	25/32	34.6	15.2	100.6
400/55-17.5	TL 110A5	T404	1134900	68	25/32	34.6	15.7	101.5
22.5								
400/55-22.5	TL 112A5	T404 GT	1135000	94	25/32	39.4	15.7	116.7
500/45-22.5	TL 121A5	T404 GT	1135100	111	25/32	40.2	19.7	119.8
500/60-22.5	TL 127A5	T404 GT	1135200	146	25/32	46.1	19.7	136.2
550/45-22.5	TL 126A5	T404 GT	1135300	141	25/32	41.9	21.7	124.0
550/60-22.5	TL 134A5	T404 GT	1135400	179	25/32	48.4	21.7	142.1
26								
23.1-26 GT EWT	TL 145A8	T409	1136300	234	23/32	59.4	22.8	172.0
30.5								
600/60-30.5	TL 142A5	T404 GT	1135700	313	34/32	59.1	23.6	172.4

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.

TRACTOR R-1 Bias Line for Small and Medium Tractors



TM90

SIZE DIMENSION		Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
24									
	8.3-24 TL	105A8	TM90	1121700	51	38/32	39.1	8.2	118.5
	9.5-24 TL	112A8	TM90	1121800	69	40/32	41.3	5.4	125
	11.2-24 TL	116A8	TM90	1121900	84	40/32	41.3	9.4	125
	12.4-24 TL	121A8	TM90	1122100	93	44/32	45.7	12.4	137
	14.9-24 TL	128A8	TM90	1122200	132	47/32	50.0	15.0	149.2
	16.9-24 TL	133A8	TM90	1122300	157	48/32	53	17.5	157.3
26									
	14.9-26 TL	129A8	TM90	1122400	139	47/32	51.8	14.8	155.1
28									
	13.6-28 TL	125A8	TM90	1122500	135	45/32	51.4	13.6	153.9
	14.9-28 TL	130A8	TM90	1122600	146	47/32	53.5	15.0	159.4
30									
	14.9-30 TL	131A8	TM90	1122700	158	47/32	55.7	14.8	165.7
	16.9-30 TL	137A8	TM90	1122800	177	48/32	58.5	16.9	175.4
	18.4-30 TL	139A8	TM90	1122900	229	49/32	60.9	18.3	182
34									
	16.9-34 TL	139A8	TM90	1123000	201	48/32	62.3	16.9	187.4
	18.4-34 TL	142A8	TM90	1123100	249	49/32	65.0	18.5	194.3
36									
	12.4-36 TL	127A8	TM90	1123200	133	44/32	57.4	12.5	172.6
38									
	15.5-38 TL	129A8	TM90	10708500	185.22	47/32	62.2	15.4	185
	16.9-38 TL	141A8	TM90	1123300	230	48/32	66.5	17.2	196.9
	18.4-38 TL	143A8	TM90	1123400	268	49/32	68.9	18.5	204.7
	20.8-38 TL	148A8	TM90	1123500	311	53/32	72.1	21.3	215.7
	20.8-38 TL	152A8-156A6	TM90	10795700	311	53/32	72.1	21.3	215.7

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.

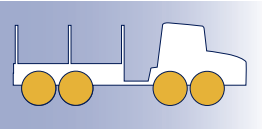
IRRIGATION R-1 Bias Line for Pivot Irrigation Systems



TM90 IRRIGATION

SIZE DIMENSION		Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
24									
	11.2-24 TL	110A8	TM90 IRR	1122000	84	43/32	43.62	11.22	

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



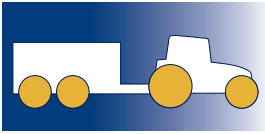
TWIN FORESTRY



T410 T404 T414 T421 T422 T428 T440 T480

	SIZE DIMENSION		Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
15.5										
	400/60-15.5	TL	14 PR	T404 FS	1283200	76	25/32	34.4	15.7	103.1
22.5										
	500/45-22.5	TT	129A8	T404 FS	1106300	149	25/32	40.2	19.7	120.7
	500/60-22.5	TT	144A8	T421 SB FS	1140100	226	44/32	46.1	19.7	138.8
	600/50-22.5	TT	149A8	T428 SB FS	1281100	331	44/32	46.1	23.6	138.2
	650/45-22.5	TT	150A8	T440 SB	1101900	335	44/32	45.7	25.6	137
	710/45-22.5	TT	151A8	T428 SB	1283100	370	44/32	46.1	28	138.2
24										
	320/85-24 (12.4-24)	TT	127A8 124B	T410	1298900	120	44/32	45.4	12.6	136.3
	380/85-24 (14.9-24)	TT	137A8 134B	T410	1299000	162	57/32	49.4	15.0	148.3
24.5										
NEW	710/40-24.5	TT	163A8	T440 SB	0735900	444	55/32	48	28	145.7
NEW	710/40-24.5	TT	163A8	T480 SB	0736000	448	44/32	48	28	145.7
	710/40-24.5	TT	163A8	T428 SB	0736000	414	44/32	48	28	141.5
26.5										
NEW	600/55-26.5	TT	165A8	T440 SB	0736100	440	57/32	52.8	23.6	159.4
	600/55-26.5	TT	165A8	T480 SB	736200	410	47/32	52.8	23.6	159.4
NEW	710/45-26.5	TT	168A8	T440 SB	0734200	527	59/32	52.8	28	158.3
	710/45-26.5	TT	163A8	T422 SB	1471600	490	57/32	52.8	28	158.3
NEW	710/45-26.5	TT	168A8	T480 SB	0734300	527	47/32	52.8	28	158.3
NEW	710/45-26.5	TT	173A8	T480 SB	0736300	531	47/32	52.8	28	158.3
NEW	750/55-26.5	TT	182A8	T480 SB	0736400	628	50/32	59	31	176.6
28										
	380/85-28 (14.9-28)	TT	139A8 136B	T410	1299100	180	57/32	53.4	15.0	160.3
	420/85-28 (16.9-28)	TT	144A8 141B	T410	1299200	225	63/32	56.1	16.5	168.3
28.5										
NEW	780/50-28.5	TT	182A8 24PR	T480 SB	0736500		50/32	60	30.7	183.5
30										
	420/85-30 (16.9-30)	TT	145A8 142B	T410	1299300	232	63/32	58.1	16.5	174.3
	460/85-30 (18.4-30)	TT	150A8 147B	T410	1299400	284	69/32	60.8	17.9	182.4
30.5										
	600/60-30.5	TL	153A8	T414 FS	1106500	326	63/32	58.9	23.6	176.6
	620/55-30.5	TT	158A8	T428 SB FS	1275800	438	50/32	57.7	24.4	173.0
	710/50-30.5	TT	173A8	T428 SB FS	1482800	577	50/32	58.5	28.0	176.6
	750/45-30.5	TT	173A8	T428 SB FS	1102400	603	50/32	57.7	29.5	173
34										
	420/85-34 (16.9-34)	TT	147A8 144B	T410	1299500	261	63/32	62.1	16.5	186.4
	460/85-34 (18.4-34)	TT	152A8 149B	T410	1299600	301	69/32	64.8	17.9	194.0
	600/65-34	TL	157A8	T422 SB FS	1469700	519	63/32	65	23.6	194.9
	600/65-34	TL	163A8	T440 SB	10716300					
	710/55-34	TT	161A8	T422 SB FS	1285100	625	64/32	65.0	28.0	194.9
	710/55-34	TL	167A8	T440 SB	10709400					
	750/65-34	TT	169A8	T422 SB FS	1285000	685	64/32	72.8	29.5	218.5
38										
	420/85-38 (16.9-38)	TT	149A8 146B	T410	1299700	286	63/32	66.1	16.5	198.3
	460/85-38 (18.4-38)	TT	154A8 151B	T410	1299800	346	69/32	68.8	17.9	206.3
	520/85-38 (20.8-38)	TT	160A8 157B	T410	1299900	470	76/32	72.8	20.3	218.4

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



TIMBERSKIDS



T418

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
26								
23.1-26 TL	16	T418	1282200	650	72/32	64.2	23.5	188
28L-26 TL	20	T418	1282700	678	73/32	65.7	28.5	191.1
28L-26 TL	26	T418	1118800	678	72/32	65.7	28.5	188
32								
24.5-32 TL	16	T418	1282500	738	67/32	71.7	25.2	214
30.5L-32 TL	20	T418	1282300	892	69/32	74.0	30.5	219
30.5L-32 TL	26	T418	1282800	920	69/32	74.2	30.7	219
35.5L-32 TL	24	T418	1282900	1300	69/32	80.3	36.2	233.3

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.

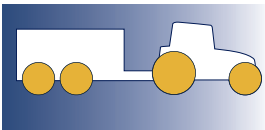
LAWN AND GARDEN



GARDENER / DRIVER

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
6								
13x5.00-6 TL	38A6/2	Gardener	1444200	4		12.8	4.7	
15x6.00-6 TL	45A6/2	Gardener	1444100	3		14.3	6.4	
8								
16x6.50-8 TL	49A6/62	Gardener	1444300	6		16.3	6.6	
18x8.50-8 TL	58A6/2	Gardener	1444400	6		17.9	8.4	53.1
18x9.50-8 TL	82A6/4	Driver	1443800	11		18.3	9.3	53
20x10.00-8 TL	71A6/2	Gardener	1444500	10		19.7	10	57.6
12								
23x10.50-12 TL	91A6/4	Driver	1443900	18		22.8	9.3	67.7
23x10.50-12 TL	100A6/6	Driver	1444000	19		22.8	9.4	67.7

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



IMPLEMENT STANDARD

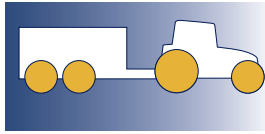
General Purpose Agricultural Implement and Trailer Fitment



AF302 AW305 T306 T452 RT HS
High Speed

	SIZE DIMENSION		Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches
12									
	200/95-12 (7.00-12)	TL	89/101A8	AF302	1327000	24	9/32	26.9	7.8
	200/95-12 (7.00-12)	TL	97A8	AF307	1465000	28	9/32	26.9	7.8
	10.0/80-12	TL	8PR	AW305	1469200	34		28.2	10.6
	10.0/80-12	TL	10PR	AW305	1469300	34		28.2	10.6
	10.0/80-12TT	TT	6	AW305	1130800	24			
	10.0/80.12TT	TT	8	AW305	1130300	25			
	200/95-12 (7.00-12)	TT	89/101A8	AF302	1480700	42		27	7.8
13									
	260/90-13 (9.00-13)	TL	109123A8	AF302	1327100	35		31.3	10.3
15.3									
	260/70-15.3 (10/75-15.3)	TL	103/116A8	AW305	1325900	35	13/32	29.9	10.8
	260/70-15.3 (10/75-15.3)	TL	114/126A8	AW305	1326100	36	13/32	29.9	10.8
	260/70-15.3 (10/75-15.3)	TL	119A131A8	AW305	1326200	38	13/32	29.9	10.8
	300/80-15.3 (11.5/80-15.3)	TL	120A132A8	AW305	1326600	50	15/32	34.3	11.8
	300/80-15.3 (11.5/80-15.3)	TL	123A8	T452	1326500	66		35.4	12.0
	300/80-15.3 (11.5/80-15.3)	TL	129A141A8	AW305	1326700	51	15/32	34.3	11.8
	320/80-15.3 (12.5/80-15.3)	TL	133/145A8	AW305	1327200	59	15/32	35.3	12.7
16									
	260/70-16 (12.5L-16)	TL	122A134A8	AW305	1326400	39	13/32	30.6	10.4
	360/70-16 (13/75-16)	TL	125/137A8	AW305	1327800	64		35.6	14.3
	340/55-16 (13.0/55-16)	TL	128/140A8	AW305	1327700	47		30.6	13.5
	360/65-16 (14.0/65-16)	TL	136A148A8	AW305	1327900	64	15/32	34.6	14.3
	180/90-16 (6.00-16)	TL	88/100A8	AF302	1327300	21		28.7	6.9
	190/90-16 (6.50-16)	TL	96/108A8	AF302	1327400	27		29.4	7.6
	200/90-16 (7.00-16)	TL	99/111A8	AF302	1327500	28		30.1	8.0
	210/95-16 (7.50-16)	TL	108/120A8	AF302	1327600	34		31.6	8.6
17									
	380/55-17	TL	138A8	AW305	1298400	68		33.3	15.1
	480/45-17	TL	146A8	AW305	1468800	88		34.2	18.8
	520/50-17	TL	159A8	T306	1280200	122		37.5	20.3
	420/55-17	TL	143A8	T452	1323100	101		35.3	16.4
	500/50-17	TL	149A8	AW309	1323000	104.4		36.7	19.8
	555/45-17	TL	154F	RT HS	1158200	147		36.7	21.7

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



TWIN IMPLEMENT

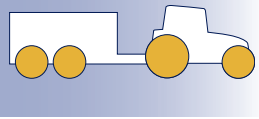
Low Ground Pressure Tires for Tractors and Implements



T404 T421 T423 T478

	SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches	
15.5										
	400/60-15.5	TL	145A8	T404	1468700	71	25/32	34.4	15.7	101.1
	400/45-15.5TL	TL	116A8	T423	1480300	53				
	400/60-15.5TL	TL	148A8	T404	1470700	71	25/32	34.4	15.7	101.1
	280/60-15.5	TL	115A8	T421	1143100	44	25/32	28.7	10.2	84.3
	280/60-15.5	TL	128A8	T478	1473500	40		28.7	10.2	84.3
	400/60-15.5	TL	145A8	T478	1219000	72	15/32	34.4	15.7	102.3
17										
	420/55-17	TL	133A8	T421	6134700	86		35.4	16.3	105.0
17.5										
	400/55-17.5	TT	131A8	T404	1473600	70	25/32	34.6	15.7	101.7
22.5										
	400/55-22.5	TT	147A8	T404	6134000	110	25/32	39.4	15.7	119.5
	500/45-22.5	TL	146A8	T404	6134100	137	25/32	40.2	19.7	118.9
	560/45-22.5	TL	154A8	T404	1103100	176	25/32	42.3	21.3	127.4
	500/60-22.5	TL	155A8	T404	1103000	172	25/32	46.1	19.7	137.4
	560/60-22.5	TL	158A8	T404	1103200	196	25/32	48.6	22.2	142.1
	560/60-22.5	TL	167A8	T404	1103300	214	25/32	48.6	22.2	142.1
	600/50-22.5	TL	156A8	T404	1103400	198	25/32	46.1	24.0	136.2
	710/40-22.5	TL	158A8	T404	1103700	231	25/32	44.9	28.0	136.2
	750/45-22.5	TL	165A8	T404	1133400	258		49.0	29.5	143.7
	500/60-22.5	TL	155A8	T421	1473900	190	44/32	46.1	19.7	137.4
	600/50-22.5	TL	156A8	T423	1103600	223	44/32	46.1	23.6	136.2
26.5										
	400/60-26.5	TT	147A8	T404	1103900	126	31/32	45.7	15.7	136.6
	600/55-26.5	TL	166A8	T404	1104100	262	31/32	53.5	24.1	156.3
	710/45-26.5	TL	169A8	T404	1104400	303		53.1	28.0	156.7
	800/40-26.5	TL	172A8	T404	1104600	362	31/32	53.1	31.5	156.3
	500/60-26.5	TL	159A8	T421	1104000	211	44/32	49.6	19.7	149.2
	600/55-26.5	TL	166A8	T421	1104200	291	50/32	53.1	23.6	156.3
	710/45-26.5	TL	169A8	T423	1104500	341	50/32	53.1	28.0	156.3
	800/40-26.5	TL	172A8	T423	1104700	405	50/32	53.1	31.5	156.3
30.5										
	650/65-30.5	TL	173A8	T404	1105000	344	34/32	65.0	26.0	190.2
	710/50-30.5	TL	175A8	T404	1105100	337		59.1	28.7	174.2
	750/60-30.5	TL	178A8	T404	1105300	412	34/32	65.0	29.5	190.2
	800/45-30.5	TL	178A8	T404	1105500	422	34/32	59.1	31.5	175.4
	850/50-30.5	TL	179A8	T404	1105700	478	34/32	65.0	33.4	190.6
	600/60-30.5	TL	171A8	T421	1104800	308		59.1	24.4	174.0
	650/65-30.5	TL	173A8	T421	1277200	379	50/32	65.0	26.0	190.2
	750/60-30.5	TL	178A8	T421	1248500	432	50/32	65.0	29.5	190.2
	710/50-30.5	TL	175A8	T423	1105200	374		59.1	28.7	174.2
	800/45-30.5		178A8	T423	1105600	456	50/32	59.1	31.5	174.0

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



IMPLEMENT AND SMALL TRACTOR



IM110 TD27 TD300 AGRAR

	SIZE DIMENSION		Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	OD Inches	SW Inches	RC Inches
10									
	5.00-10	TT	4 PR/74A8	IM110	0207600	12	20.3	5.3	61.7
12									
	4.00-12 (5x12)	TT	2 PR/54A8	IM110	0200200	9	21.2	4.5	63.2
	5.00-12 (6x12)	TT	4 PR/74A8	IM110	0200100	12	23.0	5.1	67.1
	6.5/80-12	TT	84A8	IM110	0198600	17	23.6	6.3	70.3
	7.00-12	TT	95A8	IM110	0199200	26			
	10.80-12	TT	110A8	IM110	0197700	39	28.0	9.4	86.1
14									
	5.00-14	TT	73A8	IM110	0199900	15	25.0	5.1	75.3
15									
	5.00-15	TT	88A8	IM110	0199800	15	26.0	5.1	78.1
	6.5/80-15	TT	90A8	IM110	0198800	19	27.0	6.5	80.7
	7.5L-15	TT	113A8	IM110	0200400	35	29.6	8.2	86.5
	9.5L-15	TL	8PR/102A8	TD300	1111000	49	30.7	9.8	92.5
	4.00 15	TT	66A6	TD27	0305200	12	24.3	4.6	74.1
	5.00 15	TT	82A6	TD27	0450000	18	25.7	5.7	79.6
15.3									
	10.0/75-15.3	TT	119A8	IM110	0207700	41	31.5	10.2	94.0
16									
	6.00-16	TT	103A8	IM110	0199600	25	29.2	6.7	88.7
	6.50-16 (7x16)	TT	105A8	IM110	0199400	27	30.0	7.2	90.7
	7.50-16 (8x16)	TT	112A8	IM110	0207800	36	31.7	8.2	95.0
	8.25-16	TT	116A8	IM110	0198100	42	32.3	8.3	97.2
	9.0/75-16	TT	111A8	IM110	0207900	40	30.9	9.4	91.7
	250/80-16 (9.5x16)	TT	125A8	IM110	0197900	41	32.1	9.4	95.2
	5.50 16	TT	86A6	TD27	0449000	20	28.3	6.3	85.2
	6.00 16	TT	94A6	TD27	0448600	25	29.1	6.8	88.8
	6.50 16	TT	98A6	TD27	0448500	31	29.9	7.1	90.2
	7.50 16	TT	103A6	TD27	0449600	37	31.6	8.6	95.7
	7.50 16	TT	109A6	TD27	0449700	37	31.6	8.6	95.9
	7.50-16	TT	103A6	TD300	0448100	39	31.3	8.4	96.3
	7.50-16	TT	112A8	IM110	1115200	39	31.7	8.2	95.0
	9.00-16	TT	111A6	TD300	0447200	57	33.5	10.0	103.5
	10.00-16	TL	119A8	TD300	1110900	61	34.9	11.0	
18									
	7.50-18	TT	106A8	IM110	0199100	39	34.3	8.0	103.4
	250/80-18	TT	127A8	IM110	0198200	47	34.6	9.4	101.9
	7.50-18	TT	106A6	TD300	0448200	45	33.6	8.1	103.3
	7.50-18	TT	112A6	TD300	0447700	45	33.6	8.1	102.1
19									
	4.50-19	TT	66A8	IM110	0199300	15	29.3	5.0	88.0
	6.00 19	TT	93A6	TD27	0449800	29	32.1	6.6	97.3
20									
	7.50-20	TT	103A6	TD300	0447900	45	35.6	8.1	109.6
21									
	4.00-21	TT	66A8	IM110	0208000	14	30.1	4.3	91.7
	4.00/4.50-21	TT	4 PR	TD27	0209500	15	30.1	4.3	89.4

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



LAWN AND GARDEN, LIGHT INDUSTRIAL



T49 T63 T94 T411 T412 T421 T439 T446 T462 T463 T501 T430

	SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
3									
	2.50-3	4 PR	T510	1148100	1	3/32	8.5	3	25.3
	2.50-3	4 PR	T510	1161500	2	2/32	8.5	3	25.3
4									
	3.00-4 GRAY	2 PR	T991	1151900	2	3/32	10.2	3.3	30.4
	3.00-4	4 PR	T513	1154600	2	8/32	10.7	3.3	31.8
	3.00-4	6 PR	T530	6150300	2		9.9	3.3	29.6
	3.00-4	6 PR	T991	1152000	2	3/32	10.2	3.5	30.4
	3.00-4	4 PR	T991	1159900	2	3/32	10.2	3.5	30.4
	4.10-4	4 PR	T510	1160700	2	3/32	10.9	4.1	32.3
	4.10/3.50-4	6 PR	T539	1169800	3	6/32	10.7	3.5	31.8
	4.00-4	6 PR	T991	1152200	3	5/32	12.3	4.4	36.5
	4.00-4	4 PR	T513	1169100	3	8/32	12.4	4.5	36.9
	11X4.00-4	2 PR	T537	1148200	3		10.3	4	30.8
100/100-4	60A8	T539	1481700	3		12.0	3.9	35.7	
5									
	100/75-5	42A8	T539	1298600	3				
6									
	3.50-6	4 PR	T510	1160300	3	3/32	13.4	3.9	39.9
	3.50-6	4 PR	T513	1154700	3	8/32	13.3	3.9	39.5
	4.00-6	6 PR	T991	1152400	3	3/32	14.1	4.3	41.9
	4.10/3.50-6 HS	57J	T533	1159100	3		12.6	3.7	37.4
	13X5.00-6 PLUS	4 PR	T539	1481500	5	6/32	13	4.6	37.4
	13x5.00-6	4 PR	T510	1168500	4	5/32	12.8	4.7	38.1
	13x5.00-6	2 PR	T537	1148300	4	5/32	12.6	4.4	37.4
	13x5.00-6	4 PR	T539	1298800	4	6/32	12.7	4.6	37.6
	13x5.00-6	6 PR	T539	1300000	4	6/32	12.6	4.8	38.9
	15X6.00-6 GRIP	4 PR	T539	1169900	6	6/32	14.6	6.3	43.3
	15X6.00-6	6 PR	T510	1147700	6	6/32	14.4	6.4	42.8
	15X6.00-6	4 PR	T510	1230700	5		14.5	6.3	43.0
	15X6.00-6	4 PR	T510	1476300	6	5/32	14.3	6.5	42.7
	15X6.00-6	4 PR	T537	1148400	5	6/32			
	100/65-6 GRIP	24A8	T539	6467200	3	6/32	11.3	3.8	33.4
	120/70-6	41A8	T463	0579500	5		12.6	4.5	38
	140-6	6 PR	T510	1147500	6	10/32	12.8	5.3	38
	140-6	10 PR	T510	1147400	7	10/32	13.3	5.6	39.5
	140-6	6 PR	T539	1194200	5	6/32	12.9	5.4	38.3
220/50-6	73A8	T510+TR13	1473000	7	5/32				
8									
	170/60-8	47A8	High Grip	1470600	6		16	6.7	47.4
	190-8	8 PR	T537	1159500	8	6/32	16.8	7.2	49.8
	200/65-8	59A8	High Grip	1470800	10		17.9	8.1	53.9
	215/65-8	85A8	T510	1481300	34		18.3	8.7	54.4
	220/45-8	70A8	T510	1470100	7	5/32	16.1	8.7	47.4
	220/60-8	74A8	T463	0579600	16		18.7	8.7	54.8
	3.00-8 GRAY	2 PR	T539	1159700	3	3/32	14.1	3.4	41.9
	3.50-8	56J	T501	1195400	4	8/32	15.5	4	45.9
	3.50-8	4 PR	T510	1160400	5	3/32	15.4	4	45.8
	3.50-8	4 PR	T513	1154800	5	8/32	15.7	3.9	46.7
	4.00-8	4 PR	T513	1154900	5	10/32	16.9	4.4	50.3
	4.00-8	6 PR	T522	1155200	4	5/32	16.8	4.4	48.7
	4.00-8 TRUCK	8 PR	T523	1155800	7	6/32	16.5	4.8	48.9
	4.00-8	4 PR	T63	1151400	6	13/32	16.9	4.4	50.3
	4.00-8	4 PR	T991	1152600	3	3/32	16.4	4.4	48.5
	4.00-8	6 PR	T991	1152700	3	3/32	16.3	4.3	49.8

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



LAWN AND GARDEN, LIGHT INDUSTRIAL



T510 T513 T521 T522 T523 T530 T533 T537 T539 T690 High Grip

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
8 cont.								
4.00-8	4 PR	T510	1160600	3	3/32	16.4	4.4	50.3
4.00-8	7IJ	T49HS	1147100	6		16.5	4.6	48.9
5.00-8	6PR	T991	1152800	7	5/32	18.3	5.6	54.5
5.00-8	10 PR	T991	1160000	8	5/32	18.3	5.6	54.5
5.00-8	78J	T532HS	1155900	10		18.1	5.7	53.8
5.00-8	6 PR	T522	1155400	7		17.7	5.4	52.6
16X6.50-8	6 PR	T510	1147900	7		16	6.7	47.5
16X6.50-8	4 PR	T539	6467500	7		16	6.7	47.5
16x6.5-8	69B	T510	1440100	8		16.3	6.8	48.1
16x6.50-8TT	73A8	T510	10576300	7				
16.5X6.5-8	64J	T539HS	1148800	8	6/32	16.2	6.8	48.2
16X6.50-8	6 PR	T539	1170000	7		16.1	6.8	48
16.5X6.5-8	73J	T539HS	1480800	10	6/32	16.1	6.8	48.2
16X7.50-8	4 PR	T537	1159200	6	6/32	16.8	7	49.8
18X7.50-8	2 PR	T539	1194600	12	13/32	18.2	7.6	54
18x8.50-8	6 PR	T510	1194700	13		18.3	8.7	54.5
18X8.50-8	4 PR	T539	1149600	12	8/32	18.6	8.7	55.2
18x8.50-8	4 PR	T539 Plus	1156700	14	8/32	18.7	8.8	55.2
18X8.50-8	6 PR	T539	6170400	13	8/32	18.3	8.7	54.5
190/50-8TL	65AB	T539	1440700	7		15.4	7.4	46.2
18X18.50-8TL	8	T415	1470500	15		17.7	8.4	53
18X8.50-8TL	8	T570	1440400	19		17.7	8.4	
210/60-8TL	83A8	T415	1472600	15		17.9	8.3	53
210/60-8TL	83A8 (45° angle)	T415	1470900	15		17.9	8.3	53
18X9.50-8 GT	4 PR	T521	1155000	11		17.9	8.7	53.1
20X10.00-8 GT	4 PR	T539	1194800	16	9/32	20.9	10.2	62.2
20x10.00-8	6 PR	T539	6150100	18	9/32	20.6	10.3	61.3
220/60-8	74A8	T463	0579600	16		18.7	8.7	54.8
9								
6.00-9	10 PR	T522	6155500	14		22.2	6.5	65.9
6.00-9	6 PR	T522	6155600	15		22.0	6.9	65.6
6.00-9 HS	99J	T523	6158600	17	10/32	22.1	6.7	65.7
6.00-9	10 PR	T991	1152900	13	6/32	21.3	7.2	63.4
10								
18X8.5-10TL	10	T570	1440500	17				
250/50-10	79A8	High Grip	1481200	16		20.1	10.1	59.6
200/55-10TL	95AB	T430	1484600	16		19.2	7.5	57
4.40-10 HS	62J	T690	1467900	7	9/32	18.7	4.6	55.7
5.0-10	8 PR	T462	6156400	16	15/32	21.1	5.7	61.9
7.50-10	T14 PR	T523	6156300	38	15/32	26.3	8.9	78.1
7.50-10	12 PR	T991	6153200	27	10/32	26.4	8.8	78.3
9.00-10	14 PR	T991	1467700	51		29.2	10.2	86.8
20x8.00-10TL	8	T570	1440600	20				
20x10.00-10	6 PR	T539	1150000	18	9/32	20.3	10.2	60.4
20x8.00-10 GT	4 PR	T539	1150200	12	9/32	20.2	8.0	59.9
20x8.00-10	6 PR	T539	1150300	17	9/32	19.9	8.0	59.1
21x8.00-10	4 PR	T462	1465700	20				
21x8.00-10	8 PR	T462	1464800	24		21.3	8.1	63.4
12								
4.00-12	10 PR	T63	1464700	8	10/32	21	4.7	63.6
6.00-12	4 PR	T63	1467000	16	19/32	22.9	5.7	68.1
10.0/75-12	10 PR	T446	1144600	48	13/32	27.2	10	80.7
220/60-12	88A8	T539	1472500	21		22.8	8.8	68.3
23x8.50-12	4 PR	T463	1146200	19	20/32	22.5	8.2	66.9
23x8.50-12	10 PR	T463	6146100	24	20/32	22.5	8.3	66.9
23X8.50-12	6 PR	T550	6150500	22.0		23.3	8.3	69

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.



LAWN AND GARDEN, LIGHT INDUSTRIAL



T94 T411 T412 T413 T421 T446 T463 T510 T522



T528 T536 T537 T539 T550 T991 T448 SKS T570

SIZE DIMENSION	Load/Speed Index/PR	Pattern	Product Code	Weight (lbs)	Tread Depth	OD Inches	SW Inches	RC Inches
12 cont.								
23X8.50-12	10 PR	T539	6150600	23	10/32	22.4	8.3	66.4
23x10.50-12	4 PR	T539	1150400	23	11/32	22.8	10.6	67.8
23X10.50-12	6 PR	T539	1227900	26	11/32	22.5	10.7	66.9
23x10.50-12	4 PR	T463	1465600	25	20/32	22.6	10.7	67.1
23x10.50-12	10 PR	T463	1464900	30	20/32	22.6	10.7	67.1
23x12.50-12	6 PR	T539	1467500	30	11/32	23	12.5	68.3
26x12.00-12	4 PR	T411	1465800	31	23/32	25.4	12.5	75.6
26x12.00-12	8 PR	T411	1465900	35	23/32	25.4	12.6	74.8
26x12.00-12	4 PR	T439	1144300	27	9/32	25.6	12.5	76
26x12.00-12	4 PR	T463	6146400	35	23/32	25.7	12.5	76.5
26x12.00-12	8 PR	T463	1169500	40	23/32	25.7	12.5	76.5
26x12.00-12	4 PR	T539	6150900	28	11/32	25.7	12.6	76.2
26x12.00-12	8 PR	T539	6151100	34	11/32	25.7	12.6	76.2
26x12.00-12	8 PR	T539	1151000	30	11/32	25.7	12.6	76.2
260/55-12	108A8	T412	1470200	26		23	9.3	68.3
300/65-12	118A8	T446	1460300	53	13/32	27	11.9	80.3
320/55-12	108A8	T412	1470300	36		25.8	12.4	76.6
320/60-12	132A8	T421	1480700	42		27.1	12.6	80.7
560X140-12	100A4	T528	1158700	23		21.9	5.7	67.1
13								
610X145-13	112A4	T528	1158800	27		25.4	6.3	73.1
23x5-13 TRUCK	10 PR	T94	1467600	24		25.7	6.8	75.3
14								
645X160-14	120A4	T528	1158900	31		25.4	6.3	76.9
14.5								
200/60-14.5	10 PR	T448	6144700	26	13/32	24.4	8.1	72.5
200/60-14.5	10 PR	T536	1466100	19		24.7	8	73.4
200/60-14.5	10PR	T522	1472700	32		24.6	9	73.5
15								
315/75-15TL	126A5	T539 Soft Grip	1468400	53		32.9	13.4	100.4
320/55-15TL	123A8	T559 Turf Grip	1440300	44		28.7	12.6	86.2
320/55-15TL	133A8	T421	1440200	54		28.9	12.4	86.6
400/50-15	135A8	T463	1443700			31.3	15	
165-15	4 PR	T510	1468100	18	3/32	25.1	6.5	74.5
29x12.50-15	4 PR	T411	1466600	30	23/32	29.3	12.1	86.9
29x13.50-15	4 PR	T411	1466700	39	23/32	28.8	13.1	85.5
31x15.50-15	8 PR	T412	1467300	56	23/32	32.2	15.8	95.6
320/60-15	104A8	T539	1471900	40		29.9	12.6	87.1
33x15.50-15	6 PR	T412	1466400	65	23/32	33.1	15.6	98.5
33x15.50-15	8 PR	T412	1466500	69	23/32	33.1	15.6	98.5
33x12.50-15	6 PR	T413	1467400	47	23/32	33.3	12.6	98.9
640x240-15TL	66A2	Road Roller	1471300	46				
690x180-15	100A8	Traction	1467800			27	7	80.1
11L15TL	12 PR	T510	0214500	41				
16								
280/85-16	113L	T153	1153500	68				
7.50-16	6	H700	6153500	46		31	8.3	

OD = Overall Diameter of the unloaded tire - SW = Section Width of the unloaded tire - RC = Rolling Circumference at reference load and pressure.

TRELLEBORG RADIAL TUBES

*More Sizes available - Check with Trelleborg Customer Service

SIZE DIMENSION	Valve	Product Code	Qty per box
6			
220/50-6 TR13	TR13	6464300	30
8			
3.50/4.00/4.80-8	TR87	1178400	50
9			
6.00-9	JS2	1177800	30
6.00-9	TR87	1169200	30
10			
4.00/4.10-10/4.40/5.00-10	TR13	1224200	40
12			
560X140-12	TR13	6191100	30
15.5			
350/70 +400/60 R15.5	TR15	1191300	6
17			
15.0/55 R17	TR15	1191700	6
19.0/45 +500/50 +480/45 R17	TR15	1191800	4
17.5			
350/60-17.5/400/55-17.5	TR15	1192300	6
18			
12.5/80 +13.0/65	TR218	1239700	8
22.5			
500/60-22.5	TR218	1192600	2
600/50-22.5	TR218	1192700	1
600/50-22.5/650/45-22.5	TR218	1290000	2
710/40-22.5	TR218	1290400	2
24			
9.00R10.00R11.2R12.4R24	TR218		5
9.5-24 PLUS	TR218	1186800	10
11.2R24 +320/85 +280/85 +320/70 R24 PLUS	TR218A	0600000	5
12.4R24 +320/85 +360/70 R24 PLUS	TR218A	0604500	4
13.6R14.9R24/26 STANDARD	TR218A		6
13.6R24 +340/85 +380/70 R24 PLUS		0604600	4
14.9R24 +380/85 +420/70 +440/65 R24 PLUS	TR218A	0604700	4
26			
13.6R14.9R24/26 STANDARD	TR218		6
14.9R26 PLUS	TR217A	0600100	3
18.4R26 +520/70 R26 PLUS	TR218A	0600400	2
23.1-26 SIT PLUS	TR218A	1198500	1
26.5			
600/55-26.5/650/60-26.5	TR218	1290100	1
710/45-26.5/750/50-26.5	TR218	1290200	1
28			
12.4R28 +320/85 +360/70 R28 PLUS	TR218A	0600600	4
13.6R28 +340/85 +380/70 R28 PLUS	TR218A	0600700	4
14.9R28 +380/85 +420/70 +440/65 R28 PLUS	TR218A	0600800	3
16.9R28 +420/85 +480/70 +480-540-600/65 R28 PLUS	TR218A	0600200	3
30			
14.9R30 +380/85 +420/70 R30 PLUS	TR218A	0601200	3
16.9R30 +420/85 +480/70 R30 PLUS	TR218A	0601000	3
18.4R30 +460/85 +520/70 +540/65 +600/70 R30 PLUS	TR218A	0601100	2
23.1R30 PLUS	TR218A	0601300	2
30.5			
710/50-30.5/750/45-30.5	TR218	1198000	1
32			
24.5R32 +650/75R32 PLUS	TR218A	NEW	1
30.5R32 +710/75 + 800/65 +900/60 R32 PLUS	TR218A	NEW	1

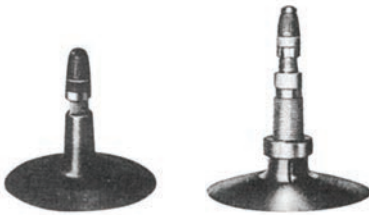
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TRELLEBORG RADIAL TUBES

SIZE DIMENSION	Valve	Product Code	Qty per box
34			
16.9R34 +420/85 +480/70 + 540/65 R34 PLUS	TR218A	0602100	2
18.4R34 +460/85 +520/70 + 600/65 R34 PLUS	TR218A	0602200	2
23.1R34 PLUS	TR218A	0602300	1
600/65-34/710/55-34 TR218A F	TR218A	1198500	1
36			
11.2R36 +320/85 +270/95 R36 PLUS	TR218A	0602900	4
13.6R36 PLUS	TR218A	0602600	3
38			
11.2R12.4R38	TR218		5
11.2-38 TR218A STT PLUS	TR218A	0602800	3
12.4R38 PLUS	TR218A	0603100	3
13.6R38 +340/85 R38 PLUS	TR218A	0603000	3
14.9R38/15.5R38 PLUS	TR218A	0603500	2
16.9R38 +420/85 +480/70 R38 PLUS	TR218A	0603200	2
18.4R38 +460/85 +520/70 +540/65 R38 PLUS	TR218A	0603300	2
20.8R38 +520/85 +580/70 + 650/65 R38 PLUS	TR218A	0603400	2
42			
9.5R42 PLUS	TR 218	0603700	4
11.2R42 PLUS	TR218	0603600	4
18.4R42 +460/85 R42 PLUS	TR218A	0603800	1
20.8R42 +520/85 +620/70 + 650/65 +710/70 R42 PLUS	TR218A	0603900	1
46			
12.4R46 PLUS	TR218A	0604100	3
18.4R46 +20.8R46 STANDARD	TR218	0605100	1
48			
9.5R48 +230/95 R48 PLUS	TR218A	0604200	3
11.2R48 +270/95R48 PLUS	TR218A	0604300	3
50			
16.9R50 STANDARD	TR218A	0604800	1
18.4R50 STANDARD	TR218A	0604900	1

VALVE TYPES



TR13 / TR15

TR218A / TR222A

TECHNICAL INFORMATION

Tire Size Correspondence

STANDARD SERIES	STANDARD SERIES/80-/85	WIDE SERIES/70-/75	EXTRA LARGE SERIES/60-/65	NARROW SERIES/95	SERIES 45/50	SERIES 55	SERIES 60/55
TWIN 414							
6.50-16		260/70R16					
9.0/75-16		260/70R16					
7.0-16	250/80-16	280/70R16					
8.25		280/70R16					
7.50-18	250/80-18	280/70R18					
7.50R20						400/55-17.5	
9.50R20	260/80R20	300/70R20					
11.2R20	280/85R20	320/70R20					
12.4R20	320/85R20	360/70R20					360/60-24
11.2R24	280/85R24	320/70R24					
12.4R24	320/85R24	360/70R24	420/65R24		600/50-22.5		400/60-26.5
13.6R24	340/85R24	380/70R24	440/65R24				
14.9R24	380/85R24	420/70R24	480/65R24	230/95R32			500/60-26.5
16.9R24	420/85R24	480/70R24	540/65R24	270/95R32	710/45-26.5	600/55-26.5	
16.9R26		480/70R26					
11.2R28	280/85R28	320/70R28					
12.4R28	320/85R28	360/70R28		230/95R32			500/60-26.5
13.6R28	340/85R28	380/70R28	440/65R28	270/95R32			600/55-26.5
14.9R28	380/85R28	420/70R28	480/65R28	230/95R36			
16.9R28	420/85R28	480/70R28	540/65R28			600/55-30.5	
14.9R30	380/85R30	420/70R30				600/55-30.5	
16.9R30	420/85R30	480/70R30	540/65R30		750/45-30.5		600/60-30.5
			600/65R28				
18.4R30	460/85R30	520/70R30		210/95R44		750/50-30.5	
		600/70R28					
14.9R34	380/85R34						
16.9R34	420/85R34	480/70R34	540/65R34	230/95R44			
		600/70R30	710/60R30				
18.4R34	460/85R34	520/70R34	600/65R34			800/50-34	800/55--30.5
						710/55-34	
20.8-34			710/60R34				
13.6R36	340/85R36			210/95R44			
12.4R38	320/85R38						
13.6R38	340/85R38						
14.9R38	380/85R38			270/95R44			
16.9R38	420/85R38	480/70R38	540/65R38	230/95R48			600/60-38
		600/70R34					
18.4R38	460/85R38	520/70R38	600/65R38	270/95R18			650/60-38
			710/60R34	300/95R46			
20.8R38	520/85R38	580/70R38	650/65R38			850/50-38	710/65-38
			600/65R42				900/60-32
18.4R42	480/80R42		600/65R42				
20.8R42	520/85R42	580/70R42	650/65R42	380/90R50		850/55-42	
		620/70R42	900/60R38				750/65-38
		650/75R38					850/60-38
		710/70R38					
18.4R46	480/80R46						
20.8R46	520/85R46	710/70R42		380/90R54			
	650/85R38	800/70R38					
	480/80R50						
		710/75R42	900/60R42				

* This solution requires replacement of the rim

TECHNICAL INFORMATION

Conversion of Load Indices (LI) into Load Capacities per Tire (KG)

L.I.	LBS	L.I.	LBS	L.I.	LBS	L.I.	LBS
50	418	85	1,133	120	3,080	155	8,525
51	429	86	1,232	121	3,190	156	8,800
52	440	87	1,199	122	3,300	157	9,075
53	453	88	1,232	123	3,410	158	9,350
54	466	89	1,276	124	3,520	159	9,625
55	480	90	1,320	125	3,630	160	9,900
56	493	91	1,353	126	3,740	161	10,175
57	506	92	1,386	127	3,850	162	10,450
58	519	93	1,430	128	3,960	163	10,725
59	535	94	1,474	129	4,070	164	11,000
60	550	95	1,518	130	4,180	165	11,330
61	565	93	1,562	131	4,290	166	11,660
62	583	97	1,606	132	4,400	167	11,990
63	598	98	1,650	133	4,532	168	12,320
64	616	99	1,705	134	4,664	169	12,870
65	638	100	1,760	135	4,796	170	13,200
66	660	101	1,815	136	4,928	171	13,530
67	675	102	1,870	137	5,060	172	13,860
68	693	103	1,925	138	5,192	173	14,300
69	715	104	1,980	139	5,346	174	14,740
70	737	105	2,035	140	5,500	175	15,180
71	759	106	2,090	141	5,665	176	15,620
72	781	107	2,145	142	5,830	177	16,060
73	803	108	2,200	143	5,995	178	16,500
74	825	109	2,266	144	6,160	179	17,050
75	851	110	2,266	145	6,380	180	17,600
76	880	111	2,398	146	6,600	181	18,150
77	906	112	2,464	147	6,765	182	18,700
78	935	113	2,530	148	6,930	183	19,250
79	961	114	2,596	149	7,150	184	19,800
80	990	115	2,673	150	7,370	185	20,350
81	1,016	116	2,750	151	7,590	186	20,900
82	1,045	117	2,827	152	7,810	187	21,450
83	1,071	118	2,904	153	8,030	188	22,000
84	1,100	119	2,992	154	8,250	189	22,660

SPEED SYMBOL (KM/H & MPH)

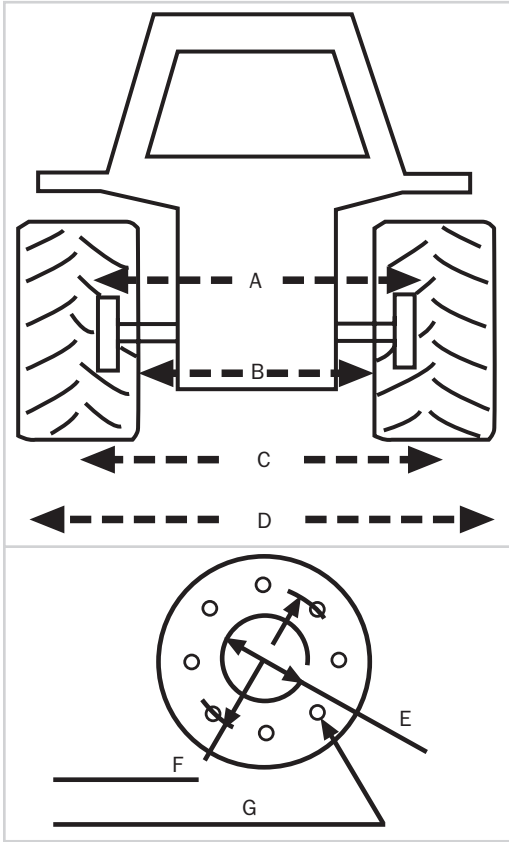
Speed Symbol	A1	A2	A3	A4	A5	A6	A7	A8	B	C	D	E	F	G
Mph	3	6	9	12	16	19	22	25	31	38	40	44	50	56

TECHNICAL INFORMATION

Loads and pressures

Measuring of Twin Wheels

This information is needed for the correct mounting of Twin Wheels:



Type of machine _____

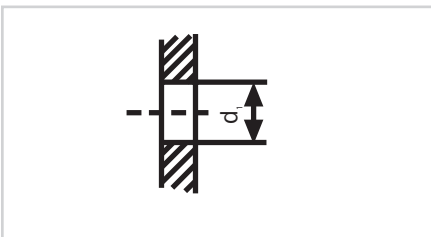
Make _____

Model _____ Year _____

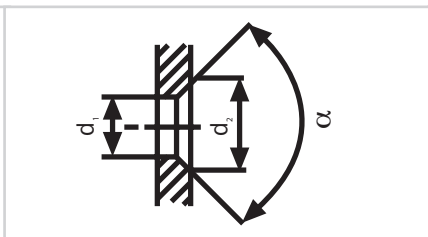
Inter axle ratio 4WD _____

Front. mm	Rear. mm
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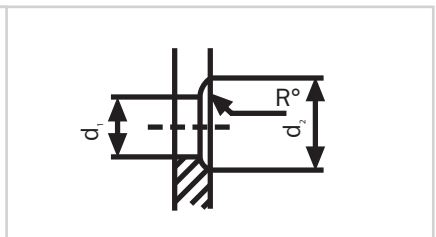
- Size original tire _____
- Axle load kg _____
- A. Hub flange distance _____
- B. Sidewall - Sidewall (outer) _____
- C. Disc hubside - Sidewall (inner) _____
- D. Total width _____
- E. Center bore diameter _____
- F. Bolt circle _____
- G. Bolt hole diameter _____



Stud hole design - plain



Stud hole design - conical



Stud hole design - spherical

Stud hole design	d1 (mm)	d2 (mm)	R°	α°
Plain				
Conical				
Spherical				



Tel.: 1-866-633-8473
www.trelleborg.com/wheels/us