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Tire Databook Volume 14

Goodyear Farm Tires made by Titan

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Goodyear

Radial R-1



Goodyear UltraTorque R-1

- Excellent traction and tread cleaning in both wet and dry soil conditions provided by the open center tread and rugged design
- Long lasting treadwear provided by the patented riding cleat
- Able to carry heavier loads than comparable R-1 tires due to the metric design
- Dual marked in metric and conventional sizes
- Also known as UltraTorque DT712



Goodyear UltraTorque Plus R-1

- Same great design features as UltraTorque Radial
- Extra tall metric version equivalent to standard conventional sizes in overall diameter
- Excellent for applications where vehicle field clearance is maximized

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4UT430	380/85R30	UltraTorque	TL	135A8/B	23	30	4,800	13	15	56	25.1	168	213	198	48
4UT435	380/85R34	UltraTorque	TL	137A8/B	23	30	5,080	13	15	59	26.7	177	226	190	48
4UTD32	380/90R46	UltraTorque	TL	149A8/B	35	30	7,150	12	15	72.5	33.3	217	281	322	51
4UTJ32	380/90R46	UltraTorque	TL	159A8/B	58	30	9,650	13	15	72.5	33.3	219	281	355	52
4UT4G7	420/80R46	UltraTorque	TL	151A8/B	35	30	7,600	13	16.5	72.5	33.8	218	310	318	50
4UT448	420/85R28	UltraTorque	TL	139A8/B	23	30	5,360	15	17	56.2	25	168	243	207	50
4UT479	420/90R30	UltraTorque	TL	142A8/B	23	30	5,840	15	17	59.2	26.3	177	265	228	52
4UT477	480/80R38	UltraTorque	TL	149A8/B	23	30	7,150	16	18.9	68.9	31	207	323	323	52
4UT777	480/80R38	UltraTorque	TL	155A8/B	35	30	8,550	16	18.9	68.9	31	207	323	327	52
4UT442	480/80R42	UltraTorque	TL	151A8/B	23	30	7,600	16	18.9	72.9	32.1	219	340	357	52
4UT547	480/80R46	UltraTorque	TL	158A8/B	35	30	9,350	16	18.9	76.4	34.8	230	354	382	52
4UT5H4	480/85R34	UltraTorque	TL	149A8/B	23	30	7,150	15	18.9	65.6	29.3	197	323	305	53
4UT589	520/85R38	UltraTorque	TL	155A8/B	23	30	8,550	16	20.3	72.8	32.5	219	384	428	54
4UT452	520/85R42	UltraTorque	TL	157A8/B	23	30	9,100	16	20.3	76.5	34.3	230	409	446	54
4UT652	520/85R42	UltraTorque	TL	162A8	35	30	10,700	16	20.3	76.5	34.3	230	409	446	54
4UP442	480/80R42	UltraTorque Plus	TL	151A8/B	23	30	7,600	16	18.9	72.8	32.9	220	340	346	52
4UP542	480/80R42	UltraTorque Plus	TL	154A8/B	29	30	8,250	16	18.9	73.3	33.3	220	340	356	52
4UP547	480/80R46	UltraTorque Plus	TL	158A8/B	35	30	9,350	16	18.9	77.1	35	232	354	407	52

*See Approved Rim Contours section



Goodyear Ultra Sprayer R-1

- Tread bars designed to carry heavy sprayer loads
- Will handle speeds to 30 mph
- Designed specifically for sprayers
- Increased lug bracing for high load durability
- Significant increase in lug surface area for improved lug durability

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4US7T5	320/90R46	Ultra Sprayer	TL	156A8/B	70	30	8,800	10	12.6E	68.7E	31.9E	207E	197E	300E	37
4US8V6	320/90R50	Ultra Sprayer	TL	161A8/B	78	30	10,200	10	12.6E	72.7E	33.9E	219E	210E	310E	37
4US443	320/90R54	Ultra Sprayer	TL	149A8/B	46	30	7,150	10	12.6E	76.7E	35.9E	232E	215E	284E	37
4US7MN	320/105R54	Ultra Sprayer	TL	166A8/B	75	30	11,700	10	12.6E	80.5E	37.3E	243E	243E	340E	37
4USH32	380/90R46	Ultra Sprayer	TL	156A8/B	49	30	8,800	12	15.2	72	31.1	217.2	277	355	49
4US032	380/90R46	Ultra Sprayer	TL	168A8/B	78	30	12,300	12	15.2	73	31.1	217.2	277	368	49
4US6JR	380/90R50	Ultra Sprayer	TL	166A8/B	70	30	11,700	12	14.9E	76.9E	35.5E	232E	288E	425E	49
4US7V9	380/90R54	Ultra Sprayer	TL	170A8/B	75	30	13,200	12	14.9E	80.9E	37.5E	244E	305E	430E	49
4US7DT	380/105R50	Ultra Sprayer	TL	170A8/B	70	30	13,200	12	14.9E	80.9E	37.5E	244E	305E	430E	49

*See Approved Rim Contours section

Radial R-1

Goodyear



Goodyear Dyna Torque Radial R-1

- Reduced vibration in field and road service
- Improved traction from its three-pitch tread design
- Longer body life provided by its natural shape casing

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4DT4H5	320/85R34	Dyna Torque Radial	TL	132D	46	40	4,400	10	12.6	55.4	25.8	167	90	186	46
4DT5H5	320/85R34	Dyna Torque Radial	TL	133A8/B	35	30	4,540	10	12.6	55.4	25.8	167	90	165	46
4DT424	340/90R28	Dyna Torque Radial	TL	129A8/B	23	30	4,080	12	14	51.8	23.7	155	158	158	47
4DT438	380/85R28	Dyna Torque Radial	TL	133A8/B	23	30	4,540	13	15.2	53.8	23.9	161	184	200	49
4DT430	380/85R30	Dyna Torque Radial	TL	135A8/B	23	30	4,800	13	15.2	55.8	24.9	167	191	209	49
4DT435	380/85R34	Dyna Torque Radial	TL	137A8/B	23	30	5,080	13	15.2	59.8	26.9	180	203	225	49
4DT4H6	385/85R34MPT	Dyna Torque Radial	TL	141G	36	55	5,680	13	15.2	59.8	26.9	180	158	260	49
4DT4H2	380/85R46	Dyna Torque Radial	TL	146D	46	30	6,600	13	15.2	71.8	32.9	217	135	362	49
4DT7H2	380/85R46	Dyna Torque Radial	TL	165A8/B	75	30	11,400	13	15.2	71.8	32.9	217	240	384	49
4DT5H2	380/85R46	Dyna Torque Radial	TL	147	35	30	6,800	13	15.2	71.8	32.9	217	240	341	49
4DT446	420/85R26	Dyna Torque Radial	TL	138A8/B	23	30	5,200	15	17	54.6	24.3	163	221	222	50
4DT448	420/85R28	Dyna Torque Radial	TL	139A8/B	23	30	5,320	15	17.2	56.4	25.4	168	228	238	50
4DT479	420/90R30	Dyna Torque Radial	TL	143A8/B	23	30	5,840	15	17.2	58.5	26.2	175	233	254	50
4DT5G7	420/80R46	Dyna Torque Radial	TL	159A8/B	52	30	9,650	13	16.5	72.5	33.8	218	310	372	50
4DT456	480/85R26	Dyna Torque Radial	TL	145A8/B	23	30	6,400	16	19	57.5	25.4	171	262	260	52
4DT477	480/80R38	Dyna Torque Radial	TL	149A8/B	23	30	7,150	16	19	69.1	31	208	318	331	52
4DT442	480/80R42	Dyna Torque Radial	TL	151A8/B	23	30	7,600	16	18.7	73.3	33.3	221	335	368	52
4DT547	480/80R46	Dyna Torque Radial	TL	158A8/B	35	30	9,350	16	19	77.1	35	232	344	457	52
4DT489	520/85R38	Dyna Torque Radial	TL	148A8/B	17	30	6,950	18	21.2	72.2	32.4	217	380	404	53
4DT452	520/85R42	Dyna Torque Radial	TL	157A8/B	23	30	9,100	18	21.2	76.2	34.2	229	399	448	53
4DT6F9	650/75R32	Dyna Torque Radial	TL	172A8/B	46	30	13,900	21	24.9	70.9	30.9	212	461	591	55
4DT596	800/65R32	Dyna Torque Radial	TL	172A8/B	35	30	13,900	27	29.8	71.5	31	214	539	664	56

*See Approved Rim Contours section



Goodyear Dyna Torque Radial II R-1

- Minimizes ground disturbance with its wide, flat footprint and deep grooves
- Performance proven as an original equipment tire

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
48E256	18.4R26	Dyna Torque Radial II	TL	140A8/B	24	30	5,520	16	19.4	57.1	25.1	170	225	286	44
4RD450	18.4R30	Dyna Torque Radial II	TL	143A8/B	24	30	6,000	16	19.1	61.1	17.9	179	261	254	48
4RD586GY	23.1R26	Dyna Torque Radial II	TL	156A8/B	28	30	8,800	20	24.1	64.3	28.9	187	380	437	52

*See Approved Rim Contours section

Goodyear

Radial R-1



DT710



DT730

Goodyear DT710/DT730 R-1

- Smooth riding rear farm tire
- Patented tread design of interlocking center lugs reduces ride disturbance
- Provides unmatched performance in dry land conditions where R-1 tires are recommended
- Better traction, improved ride, longer wear and less fuel consumption than any bias ply tire



Goodyear Versa Torque R-1

- Bi-directional design for optimal performance in either direction
- Excellent ride and handling supplied by the high center contact area tread pattern
- Multiple lug pattern offers large increase in traction edges for excellent traction
- Also known as Versa Torque DT717

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4T7405	290/95R34	DT730	TL	131A8/B	35	30	4,300	10	11.1	55.4	25.4	167	153	149	37
471AF4	320/75R24	DT710	TL	118A8/B	23	30	2910	10	12.3	43.4	19.3	130	134	126	37
471324	13.6R28	DT710	TL	3*	30	30	3740	12	14	51.8	23.7	155	158	134	40
471334	14.9R24	DT710	TL	3*	30	30	4180	13	15.7	49.8	22.2	149	172	165	41
471338	14.9R28	DT710	TL	3*	30	30	4540	13	15.7	53.8	24.2	161	184	189	41
471341	16.9R38	DT710	TL	3*	30	30	6400	15	18.1	66.5	29.9	200	262	262	45
4VT4G0	440/80R28	Versa Torque	TL	140A8/B	23	30	5,520	15	18.1	56.5	24.9	169	128	201	45
471350	18.4R30	DT710	TL	1*	18	30	4940	16	19.4	61.2	26.6	183	276	252	46
471154	18.4R34	DT710	TL	1*	18	30	5360	16	19.4	65.2	28.6	196	300	261	46
4VT5H4	480/85R34	Versa Torque	TL	149A8/B	23	30	7,150	15	19.5	65.7	29.3	197	300	314	52
471777	18.4R38	DT710	TL	1*	18	30	5680	16	19.4	69.2	30.6	208	328	311	46

*See Approved Rim Contours section

Bias R-1

Goodyear



Goodyear DT195 R-1

- Import design
- Extra deep lug depth

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
D19824001	13.6-28	DT195	TT	8	28	25	3,300	13	13.5	51.5	24	153.5	156	135	42
D19838001	14.9-28	DT195	TT	8	26	25	3,740	13	14.9	53.7	24.7	159.9	160	143	45
D19848001	16.9-28	DT195	TT	8	24	25	4,300	15	17.2	56.4	25.7	167.8	202	197	47

*See Approved Rim Contours section



Goodyear Dura Torque R-1

- Excellent roadability provided by the overlapping center lugs
- Traction in a wide range of sizes due to its long bar design
- Long wear and durability from its braced lug design
- Easy lug cleanability



Goodyear Power Torque R-1

- Established tread design for tough service



Goodyear Traction Sure Grip R-1

- Straight 45 degree lugs for even, steady pull
- Open center permits deep sharp bite assuring efficient self-cleaning action

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
42P3C3	6-12	Power Torque	TL	4	28	10	600	5	6	22.8	10.7	68	24	17	19
4TG311	7.2-30	Traction Sure Grip	TL	2	12	20	785	6	7.2	42	20.3	126	64	58	34
4DQ665	7-14	Dura Torque	TL	6	36	20	990	6	7	27.1	12.5	81	43	27	32
4DQ667	8-16	Dura Torque	TL	6	28	20	1,360	6	8.2	31	14.4	93	55	38	35
47Q684GY	8.3-24	Dura Torque	TT	6	34	20	1,610	7	8.4	39	18.4	117	56	46	35
4DQ684GY	8.3-24	Dura Torque	TL	6	34	20	1,610	7	8.4	39	18.4	117	56	50	35
4DQ695GY	9.5-16	Dura Torque	TL	6	30	20	1,390	8	9.4	33.2	15.3	99	55	49	36
4DQ694GY	9.5-24	Dura Torque	TL	6	30	25	1,870	8	9.4	41.2	19.2	123	73	66	36
4DQ633	9.5-42	Dura Torque	TL	6	30	25	2,400	8	9.4	59.2	28.1	176	96	108	36
4DQ404GY	11.2-24	Dura Torque	TL	4	18	25	1,650	10	11.3	43.2	20.2	129	93	84	38
4DQ604GY	11.2-24	Dura Torque	TL	6	26	25	2,090	10	11.3	43.2	20.2	129	93	84	38
47Q410	11.2-28	Dura Torque	TT	4	18	25	1,760	10	11.3	47.4	22.3	141	99	79	38
4Q2408	11.2-38	Dura Torque	TL	4	18	25	2,090	10	11.3	57.4	27.3	171	115	115	38
4DQ608	11.2-38	Dura Torque	TL	6	26	25	2,540	10	11.3	57.4	27.3	171	115	124	38
47Q414	12.4-24	Dura Torque	TT	4	16	25	1,870	11	12.4	45.5	21.1	136	117	107	40
4DQ814	12.4-24	Dura Torque	TL	8	32	25	2,830	11	12.4	45.5	21.1	136	117	114	40
47Q412	12.4-28	Dura Torque	TT	4	16	25	1,980	11	12.4	49.5	23.2	148	125	95	40

Goodyear

Bias R-1

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4DQ812	12.4-28	Dura Torque	TL	8	32	25	3,000	11	12.4	49.5	23.2	148	148	108	40
47Q618	12.4-38	Dura Torque	TT	6	24	25	2,910	11	12.4	59.5	28.2	177	145	120	40
4DQ619	12.4-42	Dura Torque	TL	6	24	25	3,080	10	11.9	63.5	29.8	189	152	161	39
4DQ019	12.4-42	Dura Torque	TL	10	40	25	4,180	10	11.9	63.5	29.8	189	152	179	39
47Q624	13.6-28	Dura Torque	TT	6	22	25	2,830	12	13.5	51.5	24	154	156	114	42
4DQ628	13.6-38	Dura Torque	TL	6	22	25	3,300	12	13.5	61.5	29	183	181	170	42
4DQ434	14.9-24	Dura Torque	TL	4	12	25	2,200	13	14.9	49.7	22.7	148	150	141	44
47Q634	14.9-24	Dura Torque	TT	6	20	25	3,000	13	14.9	49.7	22.7	148	150	139	44
4DQ834	14.9-24	Dura Torque	TL	8	26	25	3,520	13	14.9	49.7	22.7	148	150	148	44
47Q674	15.5-38	Dura Torque	TT	6	20	25	3,520	14	15.6	62.2	28.8	186	175	176	47
47Q874	15.5-38	Dura Torque	TT	8	26	25	4,080	14	15.6	62.2	28.8	186	175	184	47
4DQ874	15.5-38	Dura Torque	TL	8	26	25	4,080	14	15.6	62.2	28.8	186	175	190E	47
4DQ645	16.9-24	Dura Torque	TL	6	18	25	3,420	15	17.2	52.4	23.8	156	190	172	50
47Q645	16.9-24	Dura Torque	TT	6	18	25	3,420	15	17.2	52.4	23.8	156	190	158	50
4DQ648GY	16.9-28	Dura Torque	TL	6	18	25	3,640	15	17.2	56.4	25.7	168	202	184	50
4DQ679	16.9-30	Dura Torque	TL	6	18	25	3,740	15	17.2	58.4	26.8	175	209	210	50
47Q679	16.9-30	Dura Torque	TT	6	18	25	3,740	15	17.2	58.4	26.8	175	209	193	50
4TG690	18.4-16.1	Traction Sure Grip	TL	6	16	25	2,540	16	18.5	44.6	19.9	132	158	146	50
4DQ650	18.4-30	Dura Torque	TL	6	16	25	4,180	16	18.8	61.1	27.6	182	263	253	52
47Q850	18.4-30	Dura Torque	TT	8	20	25	4,800	16	18.8	61.1	27.6	182	263	244	52
47Q854	18.4-34	Dura Torque	TT	8	20	25	5,080	16	18.8	65.1	29.6	194	279	235	52
4DQ854	18.4-34	Dura Torque	TL	8	20	25	5,080	16	18.8	65.1	29.6	194	279	250E	52
47Q877	18.4-38	Dura Torque	TT	8	20	25	5,360	16	18.8	69.1	32.1	205	295	253	52
4DQ877	18.4-38	Dura Torque	TL	8	20	25	5,360	16	18.8	69.1	32.1	205	295	310E	52
4DQ850	18.4-30	Dura Torque	TL	8	20	25	4,800	16	18.8	61.1	27.6	182	263	271	52

*See Approved Rim Contours section



Goodyear Dyna Torque II R-1

- Reduce vibration in the field from its long bar/short bar design
- Excellent roadability
- Maximum traction provided by the increased lug count

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
42D382	7-12	Dyna Torque II	TL	4	24	20	715	6	6.8	24	11.3	73	33	18	23
42D3R5	11.2-16	Dyna Torque II	TL	4	18	10	1,280	10	11.8	35.5	16.2	106	71	58	44
427604	11.2-24	Dyna Torque II	TT	6	26	30	2,090	10	11.4	43.2	20.2	129	98	85	44
427412	12.4-28	Dyna Torque II	TT	4	16	25	1,980	11	12.4	49.5	23.2	148	125	96	40
427822	13.6-24	Dyna Torque II	TT	8	28	25	3,080	12	13.9	47.9	22	143	146	101	47
42D024	13.6-28	Dyna Torque II	TL	10	36	25	3,740	12	13.8	51.9	24.2	155	156	147	47
42D634	14.9-24	Dyna Torque II	TL	6	20	25	3,000	13	14.9	49.8	22.5	149	150	149	49
42D834	14.9-24	Dyna Torque II	TL	8	26	25	3,520	13	14.9	49.8	22.5	149	150	156	49
42D031	14.9-26	Dyna Torque II	TL	10	32	25	4,080	13	14.8	52.5	24.2	156	155	156	49
42D038	14.9-28	Dyna Torque II	TL	10	32	25	4,180	13	14.9	54.3	25	162	160	168	49
427645	16.9-24	Dyna Torque II	TT	6	18	25	3,420	15	17.5	52.7	24.3	157	190	145	50
42D046	16.9-26	Dyna Torque II	TL	10	28	25	4,540	15	17.4	54.8	25.2	163	196	213	49
427648	16.9-28	Dyna Torque II	TT	6	18	25	3,640	15	17.3	56.4	25.7	168	202	167	50
42D048	16.9-28	Dyna Torque II	TL	10	28	25	4,680	15	17.4	56.8	26.2	169	202	208	50

Bias R-1



Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
427644	16.9-34	Dyna Torque II	TT	6	18	25	3,960	15	16.9	62.5	28.2	186	222	195	50
427820	16.9-38	Dyna Torque II	TT	8	24	25	4,940	15	17.1	66.6	30.7	198	235	231	50
427320	16.9-38	Dyna Torque II	TL	14	40	25	6,800	15	17.1	66.6	30.7	198	235	265	50
42D656	18.4-26	Dyna Torque II	TL	6	16	25	3,960	16	19	57.1	26.1	170	246	216	52
4DQ156	18.4-26	Dyna Torque II	TL	12	32	25	5,840	16	19	57.1	26.1	170	246	238	52
427854	18.4-34	Dyna Torque II	TT	8	20	25	5,080	16	18.8	65.4	29.7	195	279	245	52
427877	18.4-38	Dyna Torque II	TT	8	20	25	5,360	16	18.9	69.7	32.3	207	295	249	52
427377	18.4-38	Dyna Torque II	TL	14	36	25	7,600	16	18.9	69.7	32.3	207	295	303	52
427077	18.4-38	Dyna Torque II	TT	10	26	25	6,400	16	18.9	69.7	32.3	207	295	274	52
427042	18.4-42	Dyna Torque II	TT	10	26	25	6,600	16	18.9	73.7	34.3	216	310	317	52
427801	20.8-34	Dyna Torque II	TT	8	18	25	5,840	18	21.3	68.6	31	204	322	285	53
427889	20.8-38	Dyna Torque II	TT	8	18	25	6,150	18	21.1	72.3	32.8	215	341	295	53
42D389	20.8-38	Dyna Torque II	TL	14	32	25	8,550	18	21.1	72.3	32.8	215	341	399	53
427089	20.8-38	Dyna Torque II	TT	10	22	25	6,950	18	21.1	72.3	32.8	215	341	345	53
42D052	20.8-42	Dyna Torque II	TL	10	22	25	7,400	18	21.4	76.4	35.1	227	359	419	53
42D352	20.8-42	Dyna Torque II	TL	14	24	25	7,150	18	21.4	76.4	35.1	227	359	419	53
42D186	23.1-26	Dyna Torque II	TL	12	24	25	7,150	20	24	63.7	28.4	189	322	360	54
427182	23.1-30	Dyna Torque II	TT	12	24	25	7,600	20	23.7	67.8	30.5	201	343	337	54
42D888	23.1-34	Dyna Torque II	TT	8	16	25	6,400	20	23.7	70.8	32.1	211	364	367	54
42D199	24.5-32	Dyna Torque II	TL	12	24	25	8,800	21	25.3	71.8	32.4	213	363	456	55
42D198	28L-26	Dyna Torque II	TL	12	20	25	7,400	25	28.5	64	28.3	190	373	412	58
42D196	30.5L-32	Dyna Torque II	TL	12	20	25	9,350	27	31.1	71.4	32.3	212	468	586	56
42D396	30.5L-32	Dyna Torque II	TL	14	22	25	9,900	27	31.1	71.4	32.3	212	468	625	56
42D596	30.5L-32	Dyna Torque II	TL	16	26	25	11,000	27	31.1	71.4	32.3	212	468	650E	56

*See Approved Rim Contours section



Goodyear Harvest Torque R-1

- Premium design specifically for combines
- Increased lugs give excellent roadability

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4HB396	30.5L-32	Harvest Torque	TL	14	22	25	9,900	27	30.5	71.6	32.3	212	468	615	56

*See Approved Rim Contours section



Goodyear Traction Irrigation 3 R-1

- Wrap around lug shape for full tire gripping action
- Open tread for cleaning
- Round tire shape to reduce crop and soil damage

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
1GR404	11.2-24	Traction Irrigation 3	TL	4	na	25	1,650	10	11	41.5	19.2	124	93	55	31
4TS434GY	14.9-24	Traction Irrigation 3	TL	4	12	25	2,200	13	14.7	48.5	22	144	150	98	39

*See Approved Rim Contours section

Goodyear**Radial R-1W****Super Traction Radial Family****Goodyear Super Traction R-1W**

- Self-cleaning tread action promoted by 45 degree tread lug angles
- Up to 25% deeper than conventional R-1 tires
- For applications in heavy, wet soil conditions

**Goodyear DT810, DT820, DT822 R-1W**

- Self-cleaning tread action promoted by 45 degree tread lug angles
- Up to 25% deeper than conventional R-1 tires
- DT810: 70 series sizes to provide less soil compaction
- DT820, DT822: extra wide flotation sizes for super traction

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4TR483001	7.50R16#	Super Traction Radial	TL	102A8/B	46	30	1,870	5.5	8.1	31.7	14.3	95	39	22	37
4TR484001	7.50R18#	Super Traction Radial	TL	104A8/B	46	30	1,980	5.5	8.1	33.9	15.4	101	41	24	37
4T1303001	11.2R20#	Super Traction Radial	TL	111A8/B	24	30	2,400	10	11.5	39.4	17.8	118	116	83	50
4T1404001	11.2R24#	Super Traction Radial	TL	114A8/B	24	30	2,600	10	11.4	43.4	19.7	131	140	83	50
4TR4RT001	12.4R20#	Super Traction Radial	TL	116A8/B	24	30	2,760	11	12.6	40.9	18.4	123	130	107	53
4TR214001	12.4R24#	Super Traction Radial	TL	119A8/B	24	30	3,000	11	12.6	44.9	20.4	135	142	100	53
4TR414001	12.4R28#	Super Traction Radial	TL	121A8/B	30	30	3,200	11	12.6	48.9	22.4	147	151	119	53
4TR4W4001	12.4R32#	Super Traction Radial	TL	122A8/B	24	30	3,300	11	12.6	53.1	24.4	159	155	134	53
4TR422001	13.6R24#	Super Traction Radial	TL	128A8/B	24	30	3,200	12	13.8	47	21.4	141	149	142	54
4TR224001	13.6R28#	Super Traction Radial	TL	123A8/B	24	30	3,420	12	13.8	51	23.3	153	158	160	59
4TR293001	13.6R36#	Super Traction Radial	TL	127A8/B	23	30	3,860	12	13.8	59.1	27.2	177	183	255	59
4TR228001	13.6R38#	Super Traction Radial	TL	128A8/B	24	30	3,960	12	13.8	61.3	28.3	183	197	190	59
4T1CEM001	380/70R20#	DT810	TL	122A8/B	23	30	3,300	12	15	42.4	19	126	157	122	55
4TR534001	14.9R24#	Super Traction Radial	TL	126A8/B	24	30	3,740	12	15	58.9	26.9	177	226	200	56
4TR238001	14.9R28#	Super Traction Radial	TL	128A8/B	24	30	3,960	13	15.2	52.9	24	159	184	205	61
4TRB30	14.9R30	Super Traction Radial	TL	134A8/B	24	30	4,080	13	15.2	54.9	25	165	191	217	61
4TR445	16.9R24	Super Traction Radial	TL	134A8/B	24	30	4,680	15	17.7	51.8	22	154	206	203	62
4TR446001	16.9R26#	Super Traction Radial	TL	135A8/B	24	30	4,800	15	17.6	53.9	24.2	162	221	210	57
4TR748	16.9R28	Super Traction Radial	TL	136A8/B	24	30	4,940	15	17.6	56.1	25.2	168	228	259	62
4TR479	16.9R30	Super Traction Radial	TL	144A8/B	35	30	6,150	15	17.6	57.9	26.2	173	233	262	62
4TR444001	16.9R34#	Super Traction Radial	TL	139A8/B	24	30	5,360	15	17.6	62	28.1	186	261	253	62
4TR7M4	420/85R34	Super Traction Radial	TL	147A8/B	35	30	6,800	15	16.6	62	28.1	186	183	293	62
4TR441001	16.9R38#	Super Traction Radial	TL	141A8/B	24	30	5,680	15	17.6	68.6	31.8	207	190	256	62
4TR256	18.4R26	Super Traction Radial	TL	140A8/B	24	30	5,520	16	19.2	56.8	25.1	170	262	233	64
4TR450001	18.4R30#	Super Traction Radial	TL	142A8/B	24	30	5,840	16	19.2	60.8	27.1	182	272	250	64
4T1440	480/70R30	DT810	TL	152A8/B	46	30	7,850	15	18.9	58.4	26	175	264	302	62
4T15M5	480/70R34	DT810	TL	146A8/B	29	30	6,600	15	19.2	62.2	27.9	187	273	346	62
4T16M5	480/70R34	DT810	TL	155A8/B	46	30	8,550	15	19.2	62.2	27.9	187	273	374	62
4TR454001	18.4R34#	Super Traction Radial	TL	144A8/B	24	30	6,150	16	19.2	64.8	29.1	194	300	260	64
4TR777	18.4R38	Super Traction Radial	TL	146A8/B	24	30	6,600	16	19.2	68.7	31.1	205	318	333	64
4TR742	18.4R42	Super Traction Radial	TL	148A8/B	24	30	6,950	16	18.4	72.1	32.9	217	335	395	64
4TR842	18.4R42	Super Traction Radial	TL	153A8/B	30	30	8,050	16	18.4	72.1	32.9	217	335	414	64
4RT547	480/80R46	Super Traction Radial	TL	158A8/B	35	30	9,350	16	18.9	76.5	34.8	230	354	430	64
4TR751	480/80R50	Super Traction Radial	TL	159A8/B	35	30	9,650	15	19	80.7	37.1	243	361	479	64

Radial R-1W



Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4TR851	480/80R50	Super Traction Radial	TL	165A8/B	46	30	11,400	15	19	80.7	37.1	243	361	506	64
4TR951	480/80R50	Super Traction Radial	TL	176A8/B	30	76	15,700	16	19	80.7	37.1	243	361	650E	64
4TR789	20.8R38	Super Traction Radial	TL	153A8/B	24	30	8,050	18	21.6	72.2	32.5	216	380	467	72
4RT452	520/85R42	Super Traction Radial	TL	157A8/B	23	30	9,100	18	21.6	76.2	34.5	228	399	503	72
4TR771	520/85R46	Super Traction Radial	TL	158A8/B	23	30	9,350	16	21.3	80.6	36.3	242	439	547	72
4TR698	28LR26	Super Traction Radial	TL	169A8/B	30	42	12,800	25	28.2	63.2	28.6	189	500	500	78
4T24D8	540/65R30	DT820	TL	150A8/B	35	30	7,400	16	20.9	57.6	25.4	173	281	308	58
4T2765	600/65R28	DT820	TL	147A8/B	23	30	6,800	18	23.3	58.7	26.5	175	325	353	64
4T2865	600/65R28	DT820	TL	154A8/B	35	30	8,250	18	23.3	58.7	26.5	175	325	366	64
4T27M6	600/70R30	DT820	TL	152A8/B	23	30	7,850	20	24.1	63.1	27.7	188	357	402	59
4T2770	620/70R42	DT820	TL	160A8/B	23	30	9,900	20	24.6	76.7	34.5	230	465	557	66
4T2781	620/70R46	DT820	TL	162A8/B	23	30	10,500	20	24.6	80.7	36.4	243	473	595	71
4T2881	620/70R46	DT820	TL	167A8/B	35	30	12,000	20	24.6	80.7	36.4	243	473	624	71
4T2981	620/70R46	DT820	TL	176A8/B	55	30	15,700	20	24.6	80.7	36.4	243	473	656	71
4T25FB	620/75R26	DT820	TL	166A8/B	46	30	11,700	20	23.9	62.8	28	188	374	417	72
4T27DT	650/65R42	DT820	TL	170A8/B	46	30	13,200	20	25.4	75.3	33.5	226	445	668	68
4T27FU	650/75R32	DT820	TL	172A8/B	46	30	13,900	21	24.9	70.9	30.9	212	461	639	74
D227FU001	650/75R32#	DT822	TL	172A8/B	46	30	13,900	20	24.2	71.5	32.2	213	382	866	74
4T26FV	650/75R34	DT820	TL	162A8/B	23	30	10,500	20	26.8	72.6	31.5	217	473	565	68
4T27HA	650/85R38	DT820	TL	173A8/B	35	30	14,300	20	25.6	80.7	35.5	241	490	578	71
4T2769	710/70R38	DT820	TL	166A8/B	23	30	11,700	23	28	76	33.7	228	490	690	73
4T2791	710/70R42	DT820	TL	168A8/B	23	30	12,300	23	28.2	81.1	36.2	243	572	703	73
4TR596	800/65R32	Super Traction Radial	TL	172A8/B	35	30	13,900	27	30.1	71.5	31.8	214	539	757	75
4T27M8	800/70R38	DT820	TL	173A8/B	23	30	14,300	25	31.4	81.1	35.7	242	647	931	77
4T27G1	850/80R38	DT820	TL	180A8/B	23	30	17,600	27	33.5	90.5	39.2	269	775	1053	91

*See Approved Rim Contours section

Optitrac Radial Family



Goodyear Optitrac DT800 R-1W

- Self-cleaning tread action promoted by 45 degree tread lug angles
- Up to 25% deeper than conventional R-1 tires
- For applications in heavy, wet soil conditions

Goodyear Optitrac DT806 R-1W

- Self-cleaning tread action promoted by 45 degree tread lug angles
- Up to 25% deeper than conventional R-1 tires
- 85 series tires to match conventional tire sizes



Goodyear Optitrac DT812, DT818, DT824, DT830 R-1W

- Self-cleaning tread action promoted by 45 degree tread lug angles
- Up to 25% deeper than conventional R-1 tires
- Extra wide flotation sizes for super traction

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
D123E3001	200/70R16#	DT812	TL	94A8/B	35	30	1,480	6	7.8	27	12.3	80	38	15	30
D122E5001	240/70R16#	DT812	TL	104A8/B	35	30	1,980	8	9.6	29.2	13.1	87	71	21	34
4T04JE	250/90R38	DT800	TL	132A8/B	52	30	4,400	8	9.9	55.7	26	168	138	125	52

Goodyear

Radial R-1W

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4T04KF	250/95R34	DT800	TL	119A8/B	23	30	3,000	8	9.9	53.1	24.4	160	133	116	55
4T04KG	250/95R50	DT800	TL	137A8/B	46	30	5,080	8	9.9	68.5	32.4	207	167	162	55
4T04KH	250/95R54	DT800	TL	141A8/B	52	30	5,680	8	9.9	72.3	34.2	219	172	274	55
D12AEF001	280/70R20#	DT812	TL	116A8/B	35	30	2,760	9	11.1	35.8	16.1	107	94	70	40
4T07V1	290/90R38	DT800	TL	138A8/B	46	30	5,200	9	11.4	58.9	27.2	177	153	178	57
4T04JJ	290/90R42	DT800	TL	140A8/B	46	30	5,520	9	11.4	61.9	28.8	187	162	193	57
D12BEC001	300/70R20#	DT812	TL	110A8/B	23	30	2,340	9	11.6	37.7	17.1	113	107	142	43
4T05MNGY	320/105R54	DT800	TL	153A8/B	46	30	8,050	10	13.6	80.3	37.7	242	239	342	58
4T07MNGY	320/105R54	DT800	TL	166A8/B	75	30	11,700	10	13.6	80.3	37.7	242	239	342	58
D12114001	320/70R24#	DT812	TL	116A8/B	23	30	2,760	10	12.1	43.2	19.7	130	133	112	48
4T08V2	320/80R42	DT800	TL	141A8/B	46	30	5,680	10	12.6	61.9	28.8	187	177	197	55
4T04HL	320/85R34	DT800	TL	133A8/B	35	30	4,540	10	12.6	55.9	25.8	168	177	187	57
4T0545	320/85R38	DT800	TL	143A8/B	52	30	6,000	10	12.6	58.8	27.2	177	162	194	57
4T04JM	320/90R42	DT800	TL	139A8/B	35	30	5,360	10	12.6	65.4	30.1	197	187	230	58
4T05JM	320/90R42	DT800	TL	147A8/B	52	30	6,800	10	12.6	65.4	30.1	197	187	261	58
4T04T5	320/90R46	DT800	TL	148A8/B	52	30	6,950	10	12.6	68.6	31.8	207	190	308	52
4T05T5	320/90R46	DT800	TL	153A8/B	64	30	8,050	10	12.6	68.6	31.8	207	190	321	52
4T07T5	320/90R46	DT800	TL	156A8/B	70	30	8,800	10	12.6	68.6	31.8	207	190	329	55
4T07V6	320/90R50	DT800	TL	148A8/B	46	30	6,950	10	12.6	72.6	33.8	219	195	267	52
4T05V6	320/90R50	DT800	TL	152A8/B	58	30	7,850	10	12.6	72.6	33.8	219	195	285	52
4PT9V6	320/90R50	DT800	TL	159A8/B	75	30	9,650	10	12.6	72.6	33.8	219	195	277	52
4T08V6	320/90R50	DT800	TL	161A8/B	78	30	10,200	10	12.6	72.6	33.8	219	195	302	52
4T0443GY	320/90R54	DT800	TL	149A8/B	46	30	7,150	10	12.6	76.2	35.7	230	213	287	58
4T0HC1	320/90R72.5	DT800	TL	162A8/B	64	30	10,500	10	12.6	94.7	44.9	286	162	453	58
D123E7001	360/70R20#	DT812	TL	129A8/B	35	30	4,080	11	14.1	41.5	18.5	124	141	150	53
D12422001	360/70R24#	DT812	TL	122A8/B	23	30	3,300	11	14	45.6	20.5	137	153	139	53
D12424001	360/70R28#	DT812	TL	126A8/B	23	30	3,640	11	13.9	49.7	22.2	149	167	150	53
D12234001	380/70R24#	DT812	TL	125A8/B	23	30	3,640	12	14.8	46.8	21.2	140	171	291	55
D12138001	380/70R28#	DT812	TL	127A8/B	23	30	3,860	12	15.1	50.7	23	152	183	157	55
4T07M3	380/80R38	DT800	TL	142A8/B	35	30	5,840	12	15	62.2	28.6	187	231	247	60
4T04RZ	380/80R42	DT800	TL	150A8/B	46	30	7,400	12	15E	65.9E	30.4E	198.8E	142E	244E	60
D06438001	380/85R28#	DT806	TL	133A8/B	23	30	4,540	12	15	53.4	23.9	160	186	205	48
4T04HP	380/85R34	DT800	TL	137A8/B	23	30	5,080	13	15	58.9	26.9	177	226	222	60
4T04JQ	380/90R46	DT800	TL	149A8/B	35	30	7,150	13	15	72.7	33.5	219	281	302	61
4T06JQ	380/90R46	DT800	TL	159A8/B	58	30	9,650	13	15	72.7	33.5	219	281	337	61
4T04JR	380/90R50	DT800	TL	151A8/B	35	30	7,600	12	15	76.3	35.4	230	288	332	62
4T06JR	380/90R50	DT800	TL	166A8/B	70	30	11,700	12	15	76.3	35.4	230	288	407	62
4T07V9GY	380/90R54	DT800	TL	152A8/B	35	30	7,850	12	15	80.4	37.3	243	305	378	61
4T09V9GY	380/90R54	DT800	TL	170A8/B	75	30	13,200	12	15	80.4	37.3	243	305	430	61
D12445001	420/70R24#	DT812	TL	130A8/B	23	30	4,180	13	16.6	49	21.8	146	201	172	56
D12448001	420/70R28#	DT812	TL	133A8/B	23	30	4,540	13	16.9	52.9	23.6	159	229	200	56
D124E1001	480/70R24#	DT812	TL	138A8/B	23	30	5,200	15	19.1	52.1	23	155	245	219	58
D12423001	480/70R28#	DT812	TL	145A8/B	32	30	6,400	15	19.1	56.1	25.2	168	257	285	62
D12323001	480/70R28#	DT812	TL	140A8/B	23	30	5,520	15	19.1	56	25.2	168	257	271	62
D12440	480/70R30	DT812	TL	152A8/B	46	30	7,850	15	18.8	58.7	27.4	176	306	332	64
D125M5	480/70R34	DT812	TL	146A8/B	29	30	6,600	15	19.3	63.2	28.6	189	340	325	64
D126M5	480/70R34	DT812	TL	155A8/B	46	30	8,550	15	19.3	63.2	28.6	189	340	353	64
DOH468	420/85R38	DT806	TL	149A8/B	35	30	7,150	13	16.5E	66.1E	29.9E	198.8E	252E	340E	62
4T0562	480/95R50	DT800	TL	164A8/B	35	30	11,000	15	19.2	87.8	38.5	259	429	555	64
D12589001	520/70R38#	DT812	TL	150A8/B	23	30	7,400	16	20.4	68.9	30.8	207	190E	366	64
D18475001	540/65R24#	DT818	TL	146A8/B	35	30	6,600	16	20.9	51.8	22.8	154	280	271	63
D184DA	540/65R34	DT818	TL	145A8/B	23	30	6,400	16	20.9	61.7	27	185	305	328	63
D185DA	540/65R34	DT818	TL	152A8/B	35	30	7,850	16	20.9	61.7	27	185	305	358	63
D245FB001	540/75R28#	DT824	TL	154A8/B	35	30	8,250	18	21.6	59	26.1	176	250	354	63
D245FA	540/75R34	DT824	TL	157A8/B	35	30	9,100	18	21.7	65.7	29.3	197	321	414	66
D125EM001	580/70R38#	DT812	TL	155A8	23	30	8,550	18	23.1	72.2	32.4	216	437	445	71
D24865	600/65R28	DT824	TL	154A8/B	32	30	8,250	20	24.3	58.8	26	175	298	385	64
D247C3	600/70R28	DT824	TL	161A8/B	41	30	10,000	18	23.3E	61.1E	26.8E	182E	321E	375E	64
D247M6	600/70R30	DT824	TL	152A8/B	23	30	7,850	20	23.4	63.6	28.5	190	521	380	66
D247FC	620/75R30	DT824	TL	163A8/B	35	30	10,700	20	23.4	67.3	30.4	200	313	521	76
D12770	620/70R42	DT812	TL	166A8/B	35	30	11,700	20	23.9	76.1	35.6	130	441	627	66
D185DD001	650/65R38#	DT818	TL	157A8/B	23	30	9,100	20	25.7	72.4	32.4	217	450	509	72
D246FW	650/75R38	DT824	TL	169A8/B	35	30	12,800	21	25.8	76.4	34	228	437	683	76
D247HA	650/85R38	DT824	TL	173A8/B	35	30	14,300	21	27.7	81.2	35.8	242	490	746	76
D24769	710/70R38	DT824	TL	166A8/B	23	30	11,700	23	28.2	76.5	34.3	228	464	734	78

Radial R-1W



Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
D24869	710/70R38	DT824	TL	171A8/B	35	30	13,600	23	28.2	76.5	34.3	228	464	754	78
D24969	710/70R38	DT824	TL	179A8/B	52	30	17,100	23	28.2	76.5	34.3	228	464	836	78
D24491	710/70R42	DT824	TL	173A8/B	35	30	14,300	23	28.2	80.4	36	241	490	829	78
D24591	710/70R42	DT824	TL	179A8/B	46	30	17,100	23	28.2	80.4	36	241	490	825	78
4T30M8	800/70R38	DT830	TL	173A8/B	23	30	14,300	25	32.5	80.2	36.6	238	728	937	77
4T34A2	900/50R42	DT830	TL	168A8/B	23	30	12,300	27	34.9	76.6	34.4	230	564	897	61
4T34B2001	900/55R32#	DT830	TL	173A8/B	26	30	14,300	27	34.4	72.3	31.2	215	606	808	71
4T34C2	900/60R32	DT830	TL	176A8/B	35	30	15,700	27	34.3	76.1	33.4	226	709	776	71
4T36C2	900/60R32	DT830	TL	185A8/B	58	30	20,400	27	34.4	76.1	34.4	226	709	936	71
4T37C4	900/75R32	DT830	TL	184A8/B	35	30	19,800	30	36.3	85.2	38.5	253	840	1127	71

*See Approved Rim Contours section

IMPORTED



Goodyear DT820 HD R-1W

- Designed for severe applications such as scraper service
- Specialized tread compounds for chip/chunk resistance
- Reinforced bead area

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4H2770	620/70R42	DT820 HD	TL	166A8/B	35	30	11,700	20	24.6	76.7	34.5	230	465	594	66
4H2970	620/70R42	DT820 HD	TL	172A8/B	46	30	13,900	20	24.6	76.7	34.5	230	465	604	66
4H2869	710/70R38	DT820 HD	TL	171A8/B	35	30	13,600	23	28	76	33.7	228	490	755	73
4H2491	710/70R42	DT820 HD	TL	173A8/B	35	30	14,300	23	28.2	81.1	36.2	243	572	788	73
4H29M8	800/70R38	DT820 HD	TL	181A8/B	41	30	18,200	25	31.4	81.1	35.7	242	647	947	77
4H26D7	850/75R42	DT820 HD	TL	185A8/B	35	30	20,400	27	33.5E	90.5E	39.2E	269E	775E	1100E	91

*See Approved Rim Contours section



Goodyear DT900 R-1W

- Developed for high clearance with the row crop market in mind and features a deeper tread than an R-1 tire for improved traction

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
49V7N3GY	230/95R32	DT900	TL	140A8/B	84	30	5,520	7	9.1	50.2	23.2	150	97	117	54

*See Approved Rim Contours section



Goodyear DT924 R-1W

- Self-cleaning tread action promoted by 45 degree tread lug angles
- Up to 25% deeper than conventional R-1 tires
- Extra wide flotation sizes for super traction

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4D4765	600/65R28	DT924	TL	147A8/B	23	30	6,800	18	22.6	58.6	26.4	175	325E	390	69
4D47M8	800/70R38	DT924	TL	173A8/B	23	30	14,300	25	31	82.1	36.9	246	647E	868	74
G8M716GY	1100/45R46	DT930	TL	177A8/B	23	30	16,100	38	43.3	85	38.9	251	780	1,244	77
G8M916GY	1100/45R46	DT930	TL	189A8/B	46	30	22,700	38	43.3	85	38.9	251	780	1,320	77

*See Approved Rim Contours section

Goodyear DT930 R-1W

- Largest drive wheel radial tire in the industry
- Reduces vehicle bounce, loping and power hop
- Low aspect ratio for stability

Goodyear

Radial R-2



Goodyear Special Sure Grip TD8 Radial R-2

- Twice the tread depth of conventional R-1 tires
- Extra bite in soft, moist soil provided by open-faced tread design
- Extra lug bracing provides durability and strength

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4TD7V8	320/90R46	Special Sure Grip TD8 Radial	TL	148A8/B	52	30	6,950	10	12.6	70.8	32.6	213	190	296	86
4TD4H1	340/85R46	Special Sure Grip TD8 Radial	TL	140A8/B	29	30	5,520	12	13.6	70.8	32.8	213	203	266	84
4TD248	16.9R28	Special Sure Grip TD8 Radial	TL	2*	24	30	4,940	15	16.9	58.2	26.5	173	228	255	86
4TD379	16.9R30	Special Sure Grip TD8 Radial	TL	3*	30	30	5,680	15	16.9	60.2	27.5	179	233	287	86
4TD4M5	480/70R34	Special Sure Grip TD8 Radial	TL	146A8/B	29	30	6,600	15	18.9	63.9	29	190	273	355	91
4TD450	480/85R30	Special Sure Grip TD8 Radial	TL	147A8/B	23	30	6,800	15	18.9	63.9	29	190	305	355	91
4TD177	18.4R38	Special Sure Grip TD8 Radial	TL	1*	18	30	5,680	16	18.4	71.2	32.3	212	318	397	99
4TD242	18.4R42	Special Sure Grip TD8 Radial	TL	2*	24	30	6,950	16	18.4	75	34.4	225	335	429	92
4TD347	18.4R46	Special Sure Grip TD8 Radial	TL	3*	30	30	8,550	16	18.4	77.9	36	238	344	466	92
4TD751	480/80R50	Special Sure Grip TD8 Radial	TL	159A8/B	35	30	9,650	16	18.2	80.7	36.2	241	375	516	92
4TD289	20.8R38	Special Sure Grip TD8 Radial	TL	2*	24	30	8,050	18	21.7	74.5	33.6	222	380	495	108
4TD452	520/85R42	Special Sure Grip TD8 Radial	TL	157A8/B	23	30	9,100	16	20.8	78.20	36	234	399	594	98
4TD771	520/85R46	Special Sure Grip TD8 Radial	TL	158A8/B	23	30	9,350	16	20.3	83.3	37.4	249	439	655	108
4TD971	520/85R46	Special Sure Grip TD8 Radial	TL	169A8/B	46	30	12,800	16	20.3	83.3	37.4	249	439	693	108
4TD5Y1	900/65R32	Special Sure Grip TD8 Radial	TL	172A8/B	23	30	13,900	27	34.9	80.8	34.8	237	657	1,083	126
4TD6Y1	900/65R32	Special Sure Grip TD8 Radial	TL	178A8/B	35	30	16,500	27	34.9	80.8	34.8	235	647	1,168	126

*See Approved Rim Contours section

Goodyear

Bias R-2



Goodyear Special Sure Grip TD8 R-2

- Twice the tread depth of conventional R-1 tires
- Extra bite in soft, moist soil provided by open-faced tread design
- Extra lug bracing provides durability and strength

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4D7628001	13.6-38	Special Sure Grip TD8	TT	6	22	25	3,300	12	13.3	63	29.2	189	181	170	83
4D8634	14.9-24	Special Sure Grip TD8	TL	6	20	25	3,000	13	15.5	51.4	23.1	154	173	208	88
4D8173	380/95D38	Special Sure Grip	TL	12	45	25	11,400	13	14.5	66.4	30.9	198	241	261	62
4D7874	15.5-38	Special Sure Grip TD8	TT	8	26	25	4,080	14	15.8	64.8	30	194	172	191	85
4D8056	18.4-26	Special Sure Grip TD8	TL	10	26	25	5,200	16	18.4	58.6	26.2	175	236	283	99
4D8650	18.4-30	Special Sure Grip TD8	TL	6	16	25	4,180	16	18.4	62.6	28.2	187	277	290	99
4D8050	18.4-30	Special Sure Grip TD8	TL	10	26	25	5,520	16	18.4	62.6	28.2	187	277	328	99
4D8877	18.4-38	Special Sure Grip TD8	TL	8	20	25	5,360	16	18.4	70.6	32.2	211	300	384	99
4DW7KR	DW500/95D32	Special Sure Grip	TL	169A5/162A	25	15	12,800	13	19.6	72.4	32.3	216	415	431	67
4VA7KT	VA500/95D32	Special Sure Grip	TL	186A5/179	60	15	20,900	13	19.6	72.4	32.3	216	415	511	67
4D8889	20.8-38	Special Sure Grip TD8	TL	8	18	25	6,150	18	20.8	73.8	33.5	220	385	419	108
4D8352	20.8-42	Special Sure Grip TD8	TL	14	32	25	3,100	18	20.8	78.2	35.7	233	395	478	98
4D8086	23.1-26	Special Sure Grip TD8	TL	10	20	25	6,400	20	23	64.6	28.4	192	291	407	108
4D8186	23.1-26	Special Sure Grip TD8	TL	12	20	25	6,400	20	23	64.6	28.4	192	291	382	108
4D8198	28L-26	Special Sure Grip TD8	TL	12	20	25	7,400	25	27.9	64.7	28.5	193	408	540	112
4D8396	30.5L-32	Special Sure Grip TD8	TL	14	22	25	9,900	27	30.4	72.7	32.9	216	500	762	118

*See Approved Rim Contours section

Radial R-3



Goodyear All Weather Radial R-3

- Longer wearing, increased fuel efficiencies
- Increased hillside stability
- Diamond tread design for minimal soil disruption
- High traction in loose, sandy soil provided by the large tread area
- Ideal for golf courses, parks, citrus groves and highway mowing



Goodyear All Weather Radial II R-3

- This rugged tire minimizes ground disturbance with a button tread pattern that offers good performance on vibratory rollers and combine applications

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4AW456	480/80R26	All Weather Radial	TL	149A8/B	35	30	7,150	16	19	56.7	24.7	170	276	229	28
AW2677	480/80R38	All Weather Radial II	TL	152A8/B	29	30	7,850	16	19.3	68.3	30.7	203	442	327	31
4AW486	580/70R26	All Weather Radial	TL	149A8/B	24	30	7,150	20	22.7	58.7	25.4	176	335	269	21
AW2286GY	23.1R26	All Weather Radial II	TL	153A8/B	24	30	8,050	20	24.6	60.6	27.3	179	245	418	35

*See Approved Rim Contours section

Bias R-3



ALL WEATHER



SFT105

Goodyear All Weather R-3

- Longer wearing, increased fuel efficiencies
- Increased hillside stability
- Diamond tread design for minimal soil disruption
- High traction in loose, sandy soil provided by the large tread area
- Ideal for golf courses, parks, citrus groves and highway mowing

Goodyear SFT105 R-3

- Minimum soil disturbance
- Lower ground pressures
- Specially designed for turf applications



SMOOTH



SOFRAC II

Goodyear Smooth R-3

- Specialty service tire used on paving equipment and rollers
- Compounded to reduce material sticking

Goodyear Softrac II R-3

- Good flotation due to the wide, flat tread
- Minimal ground disruption provided by its button tread design
- Dependable traction on or off the road

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4A7495	9.5-16	All Weather	TT	4	20	25	1,100	8	9.7	31.9	14.6	95	53	36	15
4A7494	9.5-24	All Weather	TT	4	20	30	1,480	8	9.3	39.5	18.2	117	74	48	18
4SF604	11.2-24	SFT105	TL	6	26	25	2,090	10	11.3	42.5	19.9	126	93	75	20
4AW381	13.6-16.1	All Weather	TL	8	28	25	2,340	11	14.1	39	17.5	115	100	80	23

Goodyear

Bias R-3

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4A7624	13.6-28	All Weather	TT	6	22	25	2,830	12	13.9	51.5	23.1	152	160	101	23
4AW634	14.9-24	All Weather	TL	6	20	25	3,000	13	15.5	49.3	22.1	145	157	119	23
4FS3M2	16.5L-16.1SL	SofTrac II	TL	6	18	25	2,340	14	16.6	40.3	17.1	109	176	126	20
4AW645	16.9-24	All Weather	TL	6	18	25	3,420	15	17.4	51.1	22.9	151	196	130	26
4SF679	16.9-30	SFT105	TL	6	18	25	3,740	15	57.5	57.5	26.1	170	213	178	26
3SC679	16.9-30	Smooth	TL	6	18	25	3,740	15	18	57.6	26.1	169	213	178	0
4AW890	18.4-16.1	All Weather	TL	8	20	25	2,910	16	18.7	43.5	19.4	128	135	133	29
4AW156	18.4-26	All Weather	TL	12	32	25	5,840	16	19.1	55.7	24.5	164	224	202	28
4FS061	19.5L-24	SofTrac II	TL	10	24	25	4,680	16	19.3	51.7	23.1	153	206	176	27
4FS349	21.5L-16.1SL	SofTrac II	TL	10	22	25	3,860	18	20.9	44.5	18.7	119	211	190	30
4FS3A9	21.5L-16.1SL	SofTrac II	TL	6	12	25	2,760	18	20.9	44.5	18.7	119	211	173	30
4AW886	23.1-26	All Weather	TL	8	16	25	5,680	20	22.9	58.8	26	173	394	266	21
4AW086	23.1-26	All Weather	TL	10	20	25	6,400	20	22.9	58.8	26	173	394	288	21
4AW186	23.1-26	All Weather	TL	12	24	25	7,150	20	22.9	58.8	26	173	394	289	21
4FS2J3	24x13.00-12NHS	SofTrac II	TL	4	18	30	1,755	10.5	12.8	23.3	10.5	66	122	25	8
4AW199	24.5-32	All Weather	TL	12	24	25	8,800	21	24.4	67.4	30.1	199	327	427	32
4AW598	28L-26	All Weather	TL	16	28	25	9,100	25	29.1	62.2	27.7	184	443	443	30
4FS4D9	560/65D24	SofTrac II	TL	140A8/B	23	25	5,520	18	22.3	52	23.1	153	228	254	27
4AW396	30.5L-32	All Weather	TL	14	22	25	9,900	27	30.1	69.7	30.5	206	564	487	37
4AW196	30.5L-32	All Weather	TL	12	20	25	9,350	27	30.1	69.7	30.5	206	564	492	37
4VA596	VA30.5L32	All Weather	TL	16	26	25	11,000	27	30.1	69.7	30.5	206	564	536	37
4VAC96	VA30.5L32	All Weather	TL	24	38	25	13,600	27	30.1	69.7	30.5	206	564	585	37

*See Approved Rim Contours section

Goodyear

Radial R-4



IT510



IT520



IT525



IT530

Goodyear IT510 Radial R-4

- Maximum traction supplied by additional biting edges from the overlapping lug/block pattern
- Flotation and traction provided by a larger contact patch
- Industrial use applications

Goodyear IT520 Radial R-4

- Outstanding soft soil traction
- Reinforced lugs for deeper grip and extended wear
- Industrial use applications

Goodyear IT525 Radial R-4

- Solid performance on rock-hard ground
- Increased wear and performance on hard surfaces
- Excellent traction in soft soils

Goodyear IT530 Radial R-4

- Excellent hard soil traction
- High puncture resistance
- Refined road comfort

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4523T7001	340/80R18#	IT520	TL	136A8/B	46	30	4,940	11	13.1	39.7	18	120	145	140	30
4533T7001	340/80R18#	IT530	TL	136A8/B	46	30	4,940	11	13.1	39.7	18	120	145	140	30
4513T7001	340/80R18#	IT510	TL	136A8/B	46	30	4,940	11	13.1	39.7	18	120	145	140	30
4533ED001	400/70R18#	IT530	TL	147A8/B	58	30	6,800	13	15.9	40	17.8	119	110	66	33

Radial R-4

Goodyear

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
45334L001	400/70R20#	IT530	TL	149A8/B	58	30	7,150	13	15.9	42.1	18.8	125	116	140	33
452403001	440/80R24#	IT520	TL	154A8/B	46	30	8,250	14	17.4	51.7	23.1	154	192	229	45
4534G3001	440/80R28#	IT530	TL	156A8/B	46	30	8,250	14	17.4	51.7	23.1	154	209	245	45
452464001	460/70R24#	IT520	TL	150A8/B	44	30	7,400	14	18.3	49.2	22	148	212	140	46
452A64001	460/70R24#	IT520	TL	152A8/B	44	30	7,400	14	18.3	49.2	22	148	212	140	41
452456001	480/80R26#	IT520	TL	160A8/B	46	30	9,900	15	18.9	56.2	25.1	168	247	276	46
453456001	480/80R26#	IT530	TL	160A8/B	46	30	9,900	15	19.1	56.2	25.1	168	247	276	46
451461	19.5LR24	IT510	TL	152A8/B	38	30	7,850	16	18.7	51.9	22.8	156	225	210	33
452661	500/70R24	IT520	TL	157A8/B	46	30	9,100	16	19.5	51.6	23	154	227	253	44
453661	500/70R24	IT530	TL	157A8/B	46	30	9,100	16	19.5	51.6	23	154	227	236	34
45R464	500/85R24	IT525	TL	171A8/B	61	30	13,600	16	18.1E	53.5E	24E	160E	250E	298	34
453675	540/70R24	IT530	TL	161A8/B	46	30	10,200	18	21.7	53.8	23.9	161	235	268	36

IMPORTED

*See Approved Rim Contours section

Bias R-4

Goodyear



INDUSTRIAL SURE GRIP



SURE GRIP LUG

Goodyear Industrial Sure Grip R-4

- Reinforced lugs for industrial use
- Aggressive tread design

Goodyear Sure Grip Lug R-4

- Good choice for industrial equipment
- Good traction and long wear provided by the wide, sturdy overlapping lugs



IT515



IT525

Goodyear IT515 HS R-4

- Designed for backhoe/loader operations
- More lugs for improved puncture resistance
- Better durability provided by the natural shaped carcass

Goodyear IT525 R-4

- Solid performance on rock-hard ground
- Increased wear and performance on hard surfaces



Goodyear Industrial Tractor R-4

- Extra wide lugs with extensive overlap at the center, designed to resist buckling, tearing and cracking
- Excellent tread wear and roadability, the laterally designed lugs result in even wear

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4GL483GY	12.4-16	Sure Grip Lug	TL	4	20	25	2,070	11	12.8	36.9	16.7	110	95	82	30
SG1634	14.9-24	Industrial Sure Grip	TL	6	20	25	3,000	13	15	48.9	22.4	145.1	140	130	32
45T834	14.9-24	IT525	TL	8	30	25	5,080	13	15	48.9	22.4	145	140	131	32
45T134	14.9-24	IT525	TL	12	42	25	6,400	13	15	48.9	22.4	145	140	136	32
45T045	16.9-24	IT525	TL	10	32	25	6,400	15	16.9	51	23	151	194	163	33
45T145	16.9-24	IT525	TL	12	38	25	7,150	15	16.9	51	23	151	194	163	33
486845GY	16.9-24	Industrial Tractor	TL	8	28	25	5,840	15	17.4	50.6	23	153	194	160	35
45T848	16.9-28	IT525	TL	8	28	25	6,150	15	16.9	55.5	25.1	165	223	176	33
45T048	16.9-28	IT525	TL	10	32	25	6,800	15	16.9	55.5	25.1	165	223	191	33

Goodyear**Bias R-4**

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
45T148	16.9-28	IT525	TL	12	38	25	7,600	15	16.9	55.5	25.1	165	223	188	33
SG7079001	16.9-30#	Industrial Sure Grip	TT	10	32	25	7,150	15	17	57.1	26.1	169.7	235	243	33
SG1079001	16.9-30#	Industrial Sure Grip	TL	10	32	25	7,150	15	17	57.1	26.1	169.7	235	202	33
45T803GY	17.5L-24	IT525	TL	8	26	25	5,360	15	17.4	48.6	21.9	144	192	146	32
45T003	17.5L-24	IT525	TL	10	32	25	6,150	15	17.4	48.6	21.9	144	192	159	32
45T164	18.4-24	IT525	TL	12	36	25	8,250	16	18.4	54.1	24.2	160	246	189	34
SG1158	18.4-28	Industrial Sure Grip	TL	12	36	25	8,800	16	18.8	58.1	26.2	172	256	226	35
45T061	19.5L-24	IT525	TL	10	28	25	6,600	16	19	52	23.7	154	206	192	34
45T161	19.5L-24	IT525	TL	12	34	25	7,600	16	19	52	23.7	154	206	198	34
4H5161	19.5L-24	IT515 Hard Surface	TL	12	34	25	7,600	16	20.2	52.5	23.7	156	208	231	34
45T075	21L-24	IT525	TL	10	26	25	7,400	18	20.8	54.2	24.3	160	238	244	34
45T175	21L-24	IT525	TL	12	32	25	8,550	18	20.8	54.2	24.3	160	238	243	34
45T575	21L-24	IT525	TL	16	40	25	9,900	18	20.8	54.2	24.3	160	238	261	34
45T376	21L-28	IT525	TL	14	36	25	9,900	18	21	58.2	26.4	172	260	285	34

IMPORTED

*See Approved Rim Contours section

Goodyear**Bias F-1****Goodyear Single Rib F-1**

- Easy steering in soft soil
- Designed for use in soggy/moist areas

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
SRT274	6.00-16SL	Single Rib	TT	4	36	25	910	4	6.7	29.7	13.6	89	14	21	NA

*See Approved Rim Contours section

Bias F-2/F-2M



TRIPLE RIB RS



TRIPLE RIB HD

Goodyear Triple Rib RS F-2

- 3 rib design provides excellent steering capabilities

Goodyear Triple Rib HD F-2

- Improved steering in loose, cultivated soil provided by the deep, wide center ribs
- 3 rib design provides excellent steering capabilities
- Excellent wear characteristics from the even load distribution on the center and shoulder ribs



SUPER RIB



HI RIB

Goodyear Super Rib F-2

- Wide center and shoulder ribs
- Increased resistance to puncture from thorns and stubble
- Resists stubble and bruise damage
- Improved steering control in the field

Goodyear Hi Rib F-2

- Wide center and shoulder ribs
- Increased resistance to puncture from thorns and stubble
- Improved steering control



FOUR RIB



DYNA RIB

Goodyear Four Rib F-2M

- Four rib design
- Improved performance at an economical price

Goodyear Dyna Rib F-2M

- Excellent flotation and mobility from four-rib design
- Excellent roadability
- Tubeless construction

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
TRR230	4.00-15SL	Triple Rib RS	TT	4	52	25	585	3	4.6	24.1	11.6	74	17	12	NA
TRR233	4.00-19SL	Triple Rib RS	TT	4	52	25	715	3	4.4	28.3	13.6	87	19	14	NA
TRR235	5.00-15SL	Triple Rib RS	TT	4	44	25	715	3	5.3	25.6	12.1	77	25	14	NA
TRR335	5.00-15SL	Triple Rib RS	TL	4	44	25	715	3	5.3	25.6	12.1	77	25	16	NA
TRD238	5.50-16SL	Triple Rib HD	TT	4	40	25	855	4	6	27.8	13	83	29	17	14
TRD239	5.50-16SL	Triple Rib HD	TT	6	56	25	1,050	4	6	27.8	13	83	29	17	14
TRD274	6.00-16SL	Triple Rib HD	TT	4	36	25	910	4	6.3	28.8	13.3	85	36	20	14
TRD275	6.00-16SL	Triple Rib HD	TT	6	52	25	1,140	4	6.3	28.8	13.3	85	36	21	14
TRD281	6.50-16SL	Triple Rib HD	TT	6	48	25	1,230	4.5	6.9	30	13.9	89	41	26	18
TRD381	6.50-16SL	Triple Rib HD	TL	6	48	25	1,230	4.5	6.9	30	13.9	89	41	29	18
TRD283	7.50-16SL	Triple Rib HD	TT	6	44	25	1,480	5.5	8.4	32.4	15.1	96	48	31	18
TRD383	7.50-16SL	Triple Rib HD	TL	6	44	25	1,480	5.5	8.4	32.4	15.1	96	48	34	18
TRD284	7.50-16SL	Triple Rib HD	TT	8	56	25	1,710	5.5	8.4	32.4	15.1	96	48	34	18
44R283	7.50-16SL	Four Rib	TT	6	44	25	1,480	5.5	8	31.8	15.1	96	34	30	15
TRD278	7.50-18SL	Triple Rib HD	TT	6	44	25	1,610	5.5	8.4	34.4	16.1	103	52	39	18
SR1311001	7.50-20SL	Super Rib	TL	8	36	25	2,090	5.5	8	35	16	102	57	44	12
TRD290	7.5L-15SL	Triple Rib HD	TT	6	44	25	1,430	6	8.2	29.3	13.4	85.5	33	23	17
TRD244	9.5L-15SL	Triple Rib HD	TT	8	48	25	1,870	7	9.8	30.7	14.2	92	53	41	27
SR1343	9.5L-15SL	Super Rib	TL	6	36	25	1,520	7	9.8	30.7	14.2	92	53	44	27
TRD298	10.00-16SL	Triple Rib HD	TT	8	44	25	2,340	8	10.8	35.2	16.4	105	67	51	24
TRD398	10.00-16SL	Triple Rib HD	TL	8	44	25	2,340	8	10.8	35.2	16.4	105	67	54	24
44R298GY	10.00-16SL	Four Rib	TT	8	44	25	2,340	8	10.3	34.4	16	104	57	54	20

Goodyear

Bias F-2/F-2M

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
DRT398	10.00-16SL	Dyna Rib	TL	8	44	25	2,340	8	10.9	35.2	16.4	105	67	59	26
TRD395	11.00-16SL	Triple Rib HD	TL	8	40	25	2,600	10	12.4	37.9	17.6	113	75	78	27
TRD295	11.00-16SL	Triple Rib HD	TT	8	40	25	2,600	10	12.4	37.9	17.6	113	75	72	27
44R295GY	11.00-16SL	Four Rib	TT	8	40	25	2,600	10	12.8	37.9	17.6	113	75	65	22
DRT395	11.00-16SL	Dyna Rib	TL	8	40	25	2,600	10	12.8	38.3	17.6	110	84	78	29
DRT396	11.00-16SL	Dyna Rib	TL	12	60	25	3,420	10	12.8	38.3	17.6	110	84	83	29
4HR395	11.00-16SL	HD Hi Rib	TL	8	40	25	2,600	10	13	38	17.6	113	80	81	28
DRT316	11.00-24SL	Dyna Rib	TL	12	60	25	4,400	10	12.8	46.3	21.6	140	85	119	29
TRD218	11L-15SL	Triple Rib HD	TT	8	44	25	2,090	8	11	32	14.4	93	53	46	24
DRT314	11L-15SL	Dyna Rib	TL	6	32	25	1,710	8	11.3	31.5	14.6	93	59	53	28
44R218GY	11L-15SL	Four Rib	TT	8	44	25	2,090	8	11	31	14.4	93	53	46	21
DRT389	14L-16.1SL	Dyna Rib	TL	10	44	25	3,420	11	14.2	38.7	17.9	114	100	111	33
DRT362	14L-16.1SL	Dyna Rib	TL	12	52	25	3,860	11	14.2	38.7	17.9	114	100	114	33
DRT351	16.5L-16.1SL	Dyna Rib	TL	8	32	25	3,520	14	17	42.4	19.4	124	143	154	47

*See Approved Rim Contours section

Goodyear

Bias F-3



Goodyear Laborer F-3

- Industrial use for rugged applications
- Resists tearing and cracking with special tread compound
- Excellent handling and mobility with its five-rib design

Goodyear Multi Rib F-3

- Easy mobility with the rounded shoulder design
- Withstands scuffing, abrasions and bruises with the reinforced sidewall construction

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4MR2T8	9.00-10SL	Multi Rib	TT	10	60	25	1,820	6	9.4	26	11.9	76	38	27	10
4MR3T8	9.00-10SL	Multi Rib	TL	10	60	25	1,820	6	9.4	26	11.9	76	38	31	10
4LT318GY	11L-15SL	Laborer	TL	8	44	25	2,090	8	11.3	30.8	14.1	90	56	44	12
4LT310GY	11L-15SL	Laborer	TL	10	52	25	2,340	8	11.3	30.8	14.1	90	56	44	12
4LT388	14.5/75-16.1SL	Laborer	TL	10	40	25	3,200	11	14.7	36	16.5	105	120	95	19

*See Approved Rim Contours section

Goodyear

Radial I-1



Goodyear FS24 I-1

- Low rolling resistance
- Smooth running on the road
- Longer tread life
- Very stable due to large contact patch with the ground
- Excellent puncture resistance with radial belts under the tread

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
FS2418001	340/65R18	FS24	TL	148A8/B	78	30	6,930	11	13.1	35.3	15.7	106	103	140	11

*See Approved Rim Contours section

Bias I-1



RIB IMPLEMENT



FARM UTILITY

Goodyear Rib Implement I-1

- Easy rolling resistance with its five-rib design
- Designed for dependable on/off highway service
- Sidewall abrasion protection from the raised diamond scuff band

Goodyear Farm Utility I-1

- Outstanding flotation
- Easy steering from the heavy grooved ribs
- Extra wide design



Goodyear Smooth/Pneumatic Drive I-1

- Minimum ground disturbance
- Excellent stubble resistance



Goodyear Drill Rib I-1

- Distinct shoulder ridges
- Smooth center
- Primarily designed for grain drills

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4RB262	4.00-18SL	Rib Implement	TT	4	44	30	880	3	4.6	26.7	12.6	80	21	12	5
3SM018	4.00-8NHS	Smooth Implement	TL	4	34	5	335	3	4.4	16.3	7.5	47	na	5	3
4RB372	5.00-15SL	Rib Implement	TL	4	36	30	965	3	5.2	25.2	11.5	73	26	15	5
4RB363	5.90-15SL	Rib Implement	TL	4	36	30	1,140	4.5	6.1	26.2	12	77	34	18	7
4RB226	6.00-16SL	Rib Implement	TT	6	44	30	1,520	4	6.6	28.4	13.2	84	42	20	8
4RB378	6.40-15SL	Rib Implement	TL	6	48	30	1,520	4.5	6.4	26.9	12.6	80	44	32	8
4RB281	6.50-16SL	Rib Implement	TT	6	44	30	1,710	4.5	6.9	28.9	13.2	84	44	22	7
4PD267	6.70-15SL	Pneumatic Drive	TT	4	32	25	1,280	4.5	6.9	28.2	12.9	82	40	20	8
4RB367	6.70-15SL	Rib Implement	TL	4	32	30	1,280	4.5	6.9	28.2	12.9	82	40	21	8
4RB388	6.70-15SL	Rib Implement	TL	6	44	30	1,610	4.5	6.9	28.2	12.9	82	40	21	8
4FU382	7.50-14SL	Farm Utility	TL	4	28	30	1,360	5.5	7.9	27	12.2	78	42	19	8
4RB292	7.50-16SL	Rib Implement	TT	10	60	30	2,680	5.5	8.1	31.2	14.2	91	52	34	8
4DR301	7.50-20SL	Drill Rib	TL	4	28	30	1,760	5.5	8.5	36.8	17.2	111	66	48	NA
4FU337	7.60-15SL	Farm Utility	TL	8	52	30	2,090	6	8	29.3	13.4	85	44	24	6
4FU336	7.60-15SL	Farm Utility	TL	6	40	30	1,760	6	8	29.3	13.4	85	44	21	6
4FU236	7.60-15SL	Farm Utility	TT	6	40	30	1,760	6	8	29.3	13.4	86	44	23	6
4FU389	8.5L-14SL	Farm Utility	TL	6	36	30	1,870	6	8.8	28.1	12.8	82	47	23	7
4RB273	9.00-10SL	Rib Implement	TT	4	24	30	1,480	6	9.1	25.9	11	70	48	21	10
4RB348	9.00-16SL	Rib Implement	TL	10	52	30	3,300	6	9.5	32.7	14.7	94	63	37	10
4RB3J8	9.00-24SL	Rib Implement	TL	8	40	30	3,520	8	11	42.6	19.3	123	94	68	10
4FU398	9.5L-14SL	Farm Utility	TL	6	32	30	1,930	7	9.7	28.6	13	83	61	28	7
4FU299	9.5L-14SL	Farm Utility	TT	8	44	30	2,400	7	9.7	28.6	13	83	61	28	7
4FU343GY	9.5L-15SL	Farm Utility	TL	6	32	30	2,040	7	9.5	29.8	13.6	87	60	27	7
4FU344GY	9.5L-15SL	Farm Utility	TL	8	44	30	2,470	7	9.5	29.8	13.6	87	60	29	7
4FU3D7GY	9.5L-15SL	Farm Utility	TL	12	64	30	3,200	7	9.5	29.8	13.6	87	60	35	7
4FU244GY	9.5L-15SL	Farm Utility	TT	8	44	30	2,470	7	9.5	29.8	13.6	87	60	27	7
4FU3M1	10.00-15SL	Farm Utility	TL	8	40	25	3,200	8	11.2	33.5	14.8	94	80	42	11
4RB3K7	11.25-24SL	Rib Implement	TL	8	32	30	4,080	10	13.3	45.8	20.6	132	127	84	11

Goodyear

Bias I-1

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4RB3K9	11.25-24SL	Rib Implement	TL	12	48	30	5,200	10	13.3	45.8	20.6	132	127	96	11
4RB2G1	11.25-28SL	Rib Implement	TT	12	48	30	5,360	10	13.2	50.1	22.6	144	134	109	11
4FU391	11L-14SL	Farm Utility	TL	8	36	30	2,470	8	10.7	29.6	13.2	84	79	32	8
4FU218GY	11L-15SL	Farm Utility	TT	8	36	30	2,540	8	10.7	30.3	13.5	86	77	31	7
4FU318GY	11L-15SL	Farm Utility	TL	8	36	30	2,540	8	10.7	30.3	13.5	86	77	34	7
4FU319GY	11L-15SL	Farm Utility	TL	10	36	30	2,910	8	10.7	30.3	13.5	86	77	35	7
3SI319	11L-15SL	Smooth Implement	TL	10	44	30	2,910	8	10.5	30.3	13.5	86	77	37	12
4FU324	11L-16SL	Farm Utility	TL	10	44	30	3,000	8	10.5	31.1	13.9	89	82	36	9
4FU240	12.5L-15SL	Farm Utility	TT	8	36	30	3,000	10	12.6	32.4	14.5	93	98	36	9
4FU340	12.5L-15SL	Farm Utility	TL	8	36	30	3,000	10	12.6	32.4	14.5	93	98	39	9
4FU241	12.5L-15SL	Farm Utility	TT	10	44	30	3,420	10	12.6	32.4	14.5	93	98	36	9
4FU341	12.5L-15SL	Farm Utility	TL	10	44	30	3,420	10	12.6	32.4	14.5	93	98	39	9
4FU305	12.5L-15SL	Farm Utility	TL	12	52	30	3,860	10	12.6	32.4	14.5	93	98	47	9
4FU3AC	12.5L-16SL	Farm Utility	TL	8	36	30	3,080	10	12.4	33.7	15	96	113	43	9
4FU3BC	12.5L-16SL	Farm Utility	TL	12	52	30	3,960	10	12.4	33.7	15	96	113	53	9
4FU362	14L-16.1SL	Farm Utility	TL	12	44	30	4,680	11	14	37.1	16.1	103	138	65	11
4FL3L2	14L-16.1SL	Farm Utility	TL	14	52	30	5,200	11	14	37.1	16.1	103	138	88	11
4FU310	16.5L-16.1SL	Farm Utility	TL	10	36	30	5,200	14	16.6	39.8	17.3	110	163	98	13
4FU3L1	16.5L-16.1SL	Farm Utility	TL	14	48	30	6,400	14	16.6	39.8	17.3	110	163	104	132
4FU3H7	19L-16.1SL	Farm Utility	TL	10	32	30	6,000	16	19.5	41.7	17.5	112	224	111	14
4FU3J1	21.5L-16.1SL	Farm Utility	TL	14	36	30	7,850	18	21.9	43.7	18.3	117	253	136	15

*See Approved Rim Contours section

Goodyear

Bias FI



Goodyear Farm Highway Service I-1

- D.O.T. approved for highway use
- Designed for implements and wagons transported intermittently at highway speeds
- Flotation and load carrying capacity of Farm Service (SL) and highway speed characteristics of (LT) tire

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4HS303	9.5L-15FI	Farm Highway Service	TL	C	45	Highway	2,260	8	9.9	29.8	13.6	87	44	42	11
4HS313GY	9.5L-15FI	Farm Highway Service	TL	D	60	Highway	2,680	8	9.9	29.8	13.6	87	44	43	11
4HS31GY	10.00-15FI	Farm Highway Service	TL	D	60	Highway	3,960	8	11.2	33.9	14.9	95	80	47	11
4HS383	11L-15FI	Farm Highway Service	TL	C	45	Highway	2,600	8	10.7	30.3	13.5	86	54	38	12
4HS386	11L-15FI	Farm Highway Service	TL	D	60	Highway	3,120	8	10.7	30.3	13.5	86	54	43	12
4HS392GY	11L-15FI	Farm Highway Service	TL	F	90	Highway	3,960	8	10.7	30.3	13.5	86	54	53	12
4HS363	12.5L-15FI	Farm Highway Service	TL	D	60	Highway	3,740	10	12.8	32.4	14.5	93	98	55	12
4HS387GY	12.5L-15FI	Farm Highway Service	TL	F	90	Highway	4,680	10	12.8	32.4	14.5	93	98	66	12
4HS3F6	12.5L-16FI	Farm Highway Service	TL	D	60	Highway	3,860	10	12.8	33.7	15	96	113	54	9
4HS3F3	14L-16.1FI	Farm Highway Service	TL	D	45	Highway	4,290	11	14	37.1	16.1	103	138	80	13
4HS3E0	16.5L-16.1FI	Farm Highway Service	TL	E	60	Highway	6,450	14	16.1	39.8	17.3	110	163	114	14
4HS5H7	19L-16.1FI	Farm Highway Service	TL	E	45	Highway	6,800	16	19.5	41.7	17.5	112	244	140E	14
4HS3E9	21.5L-16.1FI	Farm Highway Service	TL	E	45	Highway	8,140	18	21.9	43.7	18.3	117	151	136	15

*See Approved Rim Contours section

Bias I-3



SURE GRIP TRACTION



TRACTION IMPLEMENT

Goodyear Sure Grip Traction I-3

- Ruler straight lugs for grip with even, steady pull
- Excellent cleanability provided by the open tread center
- Aggressive lug design

Goodyear Traction Implement I-3

- Traction design for implement service



SURE GRIP IMPLEMENT



SURE GRIP LUG

Goodyear Sure Grip Implement I-3

- Traction for all types of farm implements
- Improved tread wear from the flared lug design at the centerline

Goodyear Sure Grip Lug I-3

- Good choice for industrial equipment
- Good traction and long wear
- Wide, sturdy overlapping lugs



Goodyear Super Flot I-3

- Designed for heavy load carrying capacity with reduced soil compaction
- Great for balers and other heavy implements

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4T1335	5.00-15SL	Traction Implement	TL	4	36	25	965	3	5.2	25.6	11.8	75	32	16	15
4T1353	5.90-15SL	Traction Implement	TL	4	36	25	1,140	4.5	6.3	26.7	12.4	80	45	17	15
4TG267	6.70-15SL	Sure Grip Traction	TT	4	32	25	1,280	4.5	7.4	28.8	13.1	84	52	20	16
4TG3B2	7.50-16SL	Sure Grip Traction	TL	4	28	25	1,650	5.5	8.3	31.5	14.1	90	72	30	17
4TG2BA	7.50-18SL	Sure Grip Traction	TT	4	28	25	1,710	5.5	7.8	33.5	15.1	96	73	34	17
4TG203	7.50-20SL	Sure Grip Traction	TT	4	28	25	1,760	5.5	7.8	35.05	15.9	103	73	38	17
4TG336	7.60-15SL	Sure Grip Traction	TL	6	40	25	1,760	6	7.8	29.6	13.6	88	61	30	16
4TG338	7.60-15SL	Sure Grip Traction	TL	10	64	25	2,400	6	7.8	29.6	13.6	88	61	28	16
4TG3J8001	10.5/80-18#	Sure Grip Implement	TL	10	54	25	3,840	9	10.7	35.7	16	108	11	65	29
4GL3J8001	10.5/80-18#	Sure Grip Lug	TL	10	54	25	3,840	9	10.7	35.7	16	108	11	65	29
4G13J8001	10.5/80-18#	Sure Grip Implement	TL	10	54	25	3,840	9	10.7	35.7	16	108	11	65	29
4GL3J9	12.5/80-18	Sure Grip Lug	TL	10	45	25	4,820	9	12	39	17.3	119	145	94	31
4GL5J9	12.5/80/18	Sure Grip Lug	TL	14	62	25	6,600	9	12	39	17.3	119	145	100	31
4G13J9001	12.5/80-18#	Sure Grip Implement	TL	10	45	25	4,820	9	12.4	38.7	17.2	116	145	75	31
4TG306	12.5L-15SL	Sure Grip Traction	TL	6	28	25	2,540	10	12.05	33.3	14.8	94	110	46	22
4TG305	12.5L-15SL	Sure Grip Traction	TL	12	52	25	3,860	10	12.05	33.3	14.8	94	110	54	22
4G11RW001	15.5/80-24#	Sure Grip Implement	TL	12	44	25	8,180	12	15.1	50.4	22.2	151	203	87	47
4G15RW001	15.5/80-24#	Sure Grip Implement	TL	16	56	25	9,670	12	15.1	50.4	22.2	151	203	167	47
4G12E2001	16.0/70-20#	Sure Grip Implement	TL	10	36	25	3,300	13	16.1	39.3	18.8	129	199	87	39
4G14E2001	16.0/70-20#	Sure Grip Implement	TL	14	51	25	7,440	13	16.1	42.9	18.8	129	na	87	39
4G14B6001	16.5/85-24#	Sure Grip Implement	TL	8	30	25	7,440	13	16.3	52.7	22.8	158	249	87	33
4TG327	16.5L-16.1SL	Sure Grip Traction	TL	6	24	25	3,960	14	16	40.9	17.7	113	199	99	26
4TG3M3	21.5L-16.1SL	Sure Grip Traction	TL	8	24	25	6,000	18	21.6	43.6	18.6	121	306	218	32
4TG362	21.5L-16.1SL	Sure Grip Traction	TL	14	36	25	7,850	18	21.6	43.6	18.6	121	306	219	32
4TG3W3	21.5L-16.1SL	Sure Grip Traction	TL	12	28	25	6,600	18	21.6	43.6	18.6	121	306	220	32
SPFA29	500/60-22.5	Super Flot	TL	159A8	na	na	na	na	19.7	46.9	21.2	135	na	204	31

*See Approved Rim Contours section



SOFTRAC



SOFTRAC II

Goodyear SofTrac HF-1

- Button tread design
- Wide footprint with excellent traction
- Low ground bearing pressure
- Good for turf applications

Goodyear SofTrac II HF-1

- Good flotation due to the wide, flat tread
- Minimal ground disruption provided by its button tread design
- Dependable traction on or off the road



SMOOTH



SOFTURF

Goodyear Smooth Terra HF-1

- Minimum ground disturbance
- Excellent stubble resistance

Goodyear SofTurf HF-1

- Designed for low ground pressure use
- Ideal for fine lawn maintenance and can also be used for industrial applications



XTRA TRACTION



SFT105

Goodyear Xtra Traction HF-1

Goodyear SFT105 HF-1

- Specially designed for turf applications
- Minimum soil disturbance
- Low inflation operating pressures



Goodyear SFT115 HF-1

- Specially designed for turf applications
- Minimum soil disturbance
- Low inflation operating pressures



SUPER TERRA GRIP



XTRA TRAC

Goodyear Super Terra Grip HF-2

- For low pressure flotation applications
- Provides lateral traction
- Lug design for traction in a flotation design

Goodyear Xtra Trac HF-2

Catalog #	Tire Size	Design	TL/TT	Load/Ply Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
STG321	16x6.50-8NHS	Super Terra Grip	TL	4	28	10	620	5.375	6.5	16.3	7.6	48	25	7	13
GST273	18x9.50-8NHS	Smooth Terra	TL	2	12	10	695	7	9.1	17.5	8.2	52	45	12	8
4FS2J3	24x13.00-12NHS	SofTrac II	TL	4	18	30	1,755	10.5	12.8	23.3	10.5	66	122	25	8
4SF324	24x8.50-14NHS	SFT105	TL	4	22	10	1,230	7	8.6	24	11	73	47	21	9
4SR4WQ	25x10.50-15NHS	SofTrac	TL	4	25	10	980	8	10.5	25.2	11.8	77	64	30	9
4SR327	25x8.50-14NHS	SofTrac	TL	6	32	10	1,640	7	8.4	25.4	11.5	72	57	20	9

Bias HF-1/HF-2

Goodyear

Catalog #	Tire Size	Design	TL/TT	Load/Ply Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
STG361	26x12.00-12NHS	Super Terra Grip	TL	4	20	10	1,780	10.5	12.1	26.2	11	69	85	28	24
4SR3H6	27x10.50-15NHS	SofTrac	TL	4	30	30	1,320	8.5	10.5	27.2	12.7	82	80	32	11
4303M7GY	27x12LL-15NHS	SofTurf	TL	6	30	30	1,320	10	12	27.5	12.2	85	75	35	10
4SR348	27x8.50-15NHS	SofTrac	TL	4	30	30	1,230	7	8.6	26.6	12	78	60	29	11
XTR3L5	29x12.50-15NHS	Xtra Traction	TL	4	20	30	1,320	10	12.8	19.2	13.4	86	77	40	12
STGB20	29x12.50-15NHS	Super Terra Grip	TL	4	20	10	1,320	10	11.8	29.2	13.3	86	90	41	20
STGC20	29x12.50-15NHS	Super Terra Grip	TL	6	30	10	1,710	10	11.8	29.2	13.3	86	90	47	20
STGD20	29x12.5-15NHS	Super Terra Grip	TL	8	45	30	2,150	10	11.8	29.2	13.3	86	90	47	20
4SR3L5	29x12.50-15NHS	SofTrac	TL	4	20	30	1,320	10	12.8	29.2	13.4	86	77	45	12
4SR34B	31x12.50-15NHS	SofTrac	TL	4	20	30	1,650	10	13	31.2	13.7	89	110	43	12
XTR396	31x13.50-15NHS	Xtra Traction	TL	4	30	30	2,090	10	14.5	31.2	13.7	89	110	50	23
4SR34A	31x13.50-15NHS	SofTrac	TL	4	20	30	1,650	10	13.8	30.8	14	91	100	47	12
TRX3A8	31x15.50-15NHS	Xtra Traction	TL	8	45	30	2,760	13	14.5	31.2	13.7	89	110	62	23
STG331	31x15.50-15NHS	Super Terra Grip	TL	4	20	10	1,710	13	15.5	31.5	13.9	90	130	55	24
STG3A4	31x15.50-15NHS	Super Terra Grip	TL	8	45	10	2,760	13	15.5	31.5	13.9	90	130	65	24
4SR35B	31x15.50-15NHS	SofTrac	TL	4	20	30	1,710	13	15.2	31.2	13.8	89	115	48	13
4SR3M0	33x12.50-15NHS	SofTrac	TL	4	20	30	2,090	10	12.8	33.8	15.2	102	126	55	12
4SF3M0	33x12.50-15NHS	SFT105	TL	4	20	30	2,090	10	13.6	33.2	14.5	100	126	51	12
4S54MV	33x21.50-16.1NHS	SFT115	TL	4	15	30	1,760	18	21.8	33.1	14.5	100	143	66	11
STG416	38x14.00-20NHS	Super Terra Grip	TL	8	50	30	3,540	11	14	38.5	17.8	115	130	87	25
4SR462	38x14.00-20NHS	SofTrac	TL	4	25	30	2,340	11	14.6	38.2	17.6	114	140	84	16
STG398	38x20.00-16.1NHS	Super Terra Grip	TL	8	35	30	4,400	16	18.5	38.5	17.2	114	160	98	25
4SR323	41x14.00-20NHS	SofTrac	TL	4	25	30	3,080	11	14	41.2	18.3	122	170	91	18
4SR342	44x18.00-20NHS	SofTrac	TL	4	20	30	3,420	14	18.6	45.1	20	134	213	135	24
STG0S1	54x31.00-26NHS	Super Terra Grip	TL	10	30	30	6,800	26	30.5	55	24.8	164	394	400	44
4SF632	54x31.00-26NHS	SFT105	TL	6	20	30	5,360	26	30.5	54.4	24.6	160	394	249	30
4SF032	54x31.00-26NHS	SFT105	TL	10	30	30	6,800	26	30.5	55	24.8	164	394	272	na
TG4B36	66x44.00-25NHS	Tundra Grip	TL	20	50	30	15,700	36	44.4	67.2	31.2	203	513	680	12

*See Approved Rim Contours section

Goodyear

Radial HF-1/HF-2/HF-3



Goodyear Tundra Grip Radial HF-1

- Reduced vibration in field and road service
- Improved traction from its three-pitch tread design
- Longer body life provided by its natural shape casing



Goodyear Super Terra Rib Radial HF-1

- Minimum ground disturbance
- Limited grooves for lateral traction



SUPER TERRA GRIP



SUPER TERRA GRIP D

Goodyear Super Terra Grip Radial HF-2

- Reduced vibration in field and road service
- Improved traction from its three-pitch tread design
- Longer body life provided by its natural shape casing



Goodyear Super Terra Grip XT Radial HF-3

- Reduced vibration in field and road service
- Improved traction from its three-pitch tread design
- Longer body life provided by its natural shape casing

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4RG2T2GY	48x31.00R20NHS	Super Terra Grip XT	TL	150A8/B	45	30	7,400	26	29.9	50.9	24	152	270	413	57
SRG4S1	54x31.00R26NHS	Super Terra Grip	TL	147A8/B	30	30	6,800	26	30.5	55	24.8	164	394	394	44
RSD61TGY	44x41.00R20NHS	Super Terra Grip D	TL	153A8/B	65	30	8,050	34	36.3	45	21.4	134	441	327	30
RSR61T	44x41.00R20NHS	Super Terra Rib	TL	153A8/B	65	30	8,050	34	37.4	47.5	22.6	141	139	352	17
RTGAF3GY	1000/50R25	Super Terra Grip	TL	142A8/B	6	30	5,840	36	42.5	64.0	29.4	190	701	661	61
RTG5F3GY	1000/50R25	Super Terra Grip	TL	172A8/B	35	30	13,900	36	42.5	64.0	29.4	190	701	751	61
RTG6F3GY	1000/50R25	Super Terra Grip	TL	178A8/B	41	30	16,500	36	42.5	64.0	29.4	190	701	783	61
4RG5F3GY	1000/50R25	Super Terra Grip XT	TL	172A8/B	35	30	13,900	36	41.8	65.0	30.3	194	na	897	79
TGRD36GY	1050/50R25	Tundra Grip Radial	TL	178A8/B	41	30	16,500	36	42.6	69.2	31.4	203	798	681	12
4RG543GY	1050/50R32	Super Terra Grip XT	TL	178A8/B	36	30	16,500	36	43.7	71.3	33.4	218	840	900	85

*See Approved Rim Contours section

Bias Skid Steer

Goodyear



Goodyear IT323 SS

- 115 level non-skid depth
- Heavier under tread
- Sidewall scuff rib
- Wear pad design for better wear



SURE GRIP LUG



INDUSTRIAL XTRA GRIP

Goodyear Sure Grip Lug SS

- Directional design for excellent traction
- For use in soft soil operations where traction and flotation are required

Goodyear Industrial Xtra Grip SS

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
4DG330	5.70-8NHS	Industrial Xtra Grip	TT	B	50	55	710	4.5	5.8	18.6	8.6	55.5	13	12	na
4323C3	23x8.50-12NHS	IT323	TL	4	35	5	1,470	7	8.4	22.6	10.1	63	45	23	16
4GL379	25x8.50-14NHS	Sure Grip Lug	TL	6	32	10	1,640	7	8.4	25.4	11.5	72.2	57	38	18
4GL3J3	27x8.50-15NHS	Sure Grip Lug	TL	4	35	5	1,840	7	8.5	27.2	12.2	79	65	31	18
4GL339	27x8.50-15NHS	Sure Grip Lug	TL	6	45	5	2,480	7	8.5	27.2	12.2	79	65	31	18
432339	27x8.50-15NHS	IT323	TL	6	45	5	2,480	7	8.8	27.2	12.2	79	65	36	18
4233L6	27x10.50-15NHS	IT323	TL	4	30	5	2,085	8.5	10	27.2	12.7	82.3	80	43	20
4323H7	27x10.50-15NHS	IT323	TL	6	45	5	2,610	8.5	10	27.2	12.7	82.3	80	44	20
4GL3H7	27x10.50-15NHS	Sure Grip Lug	TL	6	45	5	2,610	8.5	10.3	27.2	12.7	82	80	37	18
4GL3C8	10-16.5NHS	Sure Grip Lug	TL	6	45	5	3,500	8.25	10.9	30.4	14.1	91	83	49	21
4323D1	10-16.5NHS	IT323	TL	8	60	5	4,140	8.25	10.8	30.6	14.2	92.4	83	55	25
4323L8	31x15.50-15NHS	IT323	TL	8	35	5	4,480	12	15.7	31.5	13.9	90	110	82	25
4GL3E6	12-16.5NHS	Sure Grip Lug	TL	6	40	5	4,220	9.75	12.6	32.7	14.8	98	110	67	23
4GL3E8	12-16.5NHS	Sure Grip Lug	TL	8	50	5	4,810	9.75	12.6	32.7	14.8	98	110	70	23
4GL3J7	12-16.5NHS	Sure Grip Lug	TL	10	65	5	5,600	9.75	12.6	32.7	14.8	98	110	71	23
4323E8	12-16.5NHS	IT323	TL	8	50	5	4,810	9.75	12.7	32.9	14.9	99	110	72	26
4323J7	12-16.5NHS	IT323	TL	10	65	5	5,600	9.75	12.7	32.9	14.9	99	110	74	26
432396	14-17.5NHS	IT323	TL	10	55	5	6,850	10.5	13.8	36.3	16.7	109	122	101	28
4GL396GY	14-17.5NHS	Sure Grip Lug	TL	10	55	5	6,850	10.5	14.1	36.3	16.7	109	122	92	25
4323H9	15-19.5NHS	IT323	TL	8	40	5	7,250	11.75	15.9	40.1	18	117	163	119	26
432336	15-19.5NHS	IT323	TL	12	60	5	9,190	11.75	15.3	40.1	18	117	145	137	30
4GL3H9	15-19.5NHS	Sure Grip Lug	TL	8	40	5	7,250	11.75	15.9	40.1	18	117	163	119	26
4GL336	15-19.5NHS	Sure Grip Lug	TL	12	60	5	9,190	11.75	15.9	40.1	18	117	163	132	26

*See Approved Rim Contours section



Goodyear Smooth
Goodyear Smooth Implement
Goodyear Smooth Industrial
Goodyear Snow Plow
Goodyear Smooth Mono Rail

- Specialty service tires for use on paving equipment and rollers



Goodyear Glass Polisher
Goodyear Compactor

GLASS POLISHER

COMPACTOR

Catalog #	Tire Size	Design	TL/TT	Load Rating	Inflation Pressure	Max Load mph	Max Load lbs	Design Rim Width*	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in.
3SM018	4.00-8NHS	Smooth Implement	TL	4	34	5	335	3	4.4	16.3	7.5	47	na	5	3
KGP381	20x14.00-10NHS	Glass Polisher	TL	4	na	na	na	na	13.6	20	na	na	na	20	na
3SM329	4.50-12NHS	Smooth Mono Rail	TT	8	100	30	1,240	4.25	5.3	21.9	10.5	66	na	12	5
SNP632	4.50-16	Snow Plow	TT	6	na	na	na	na	na	na	na	na	na	16	na
3SM2P6	6.50-10NHS	Smooth Mono Rail	TL	10	100	30	1,825	5	7	22.7	10.6	66.6	na	21	5
3SN278	6.00-16NHS	Smooth Industrial	TT	10	75	20	2,230	5.5	7.3	29	13.8	85.1	30.4	28	8
3SI319	11L-15SL	Smooth Implement	TL	10	44	5	2,910	8	10.5	30.3	13.5	86	77	37	12
3SC3A2	8.5/90-15K	Compactor	TL	6	50	5	3,900	6	8.5	30.6	13.8	88	76	45	0 #
3SC252	7.50-15NHS	Compactor	TT	12	110	5	5,860	6.5	8.4	31	14.2	91	64	52	0
3SC2E1	7.50-15NHS	Compactor	TT	14	125	5	6,300	6.5	8.4	31	14.2	91	64	52	0
3SC679	16.9-30	Smooth	TL	6	18	25	3,740	15	18	57.6	26.1	169	213	178	0

*See Approved Rim Contours section

#Tire rim fitment for these tires are not interchangeable. The 15K tire will only fit on a 5° drop center rim. The NHS tire is designed to fit on a 5° flat base rim. The 8.5.90-15K size designation was established to advise of this distinction.

LS-2/HF-4

Goodyear



Goodyear Logger Lug III LS-2

- Optimal lug angle provides optimized balance between traction and cut resistance
- Special forestry compound for increased resistance to tread chunking and tearing
- Steel belt construction provides excellent penetration resistance

Catalog #	Tire Size	Design	TT/TL	Ply Rating	20 mph	5 mph	Rim	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in
					Load/Inflation lbs. (PSI)									
LL3056GYB	18.4-26	Logger Lug III	TT	10	5,680 (25)	7,950 (30)	DW16A	18.4	58.2	26.7	176	185	380	63
LL3054GYB	18.4R34	Logger Lug III	TT	10	6,400 (25)	8,950 (30)	DW16A	18.4	65.7	29.9	202	190	452	63
LL3386GYB	23.1-26	Logger Lug III	TT	14	9,100 (30)	12,700 (35)	DW20B	23.5	64.2	29.3	188	265	570	64
LL3586GYB	23.1-26	Logger Lug III	TT	16	9,900 (35)	13,900 (40)	DW20B	23.5	64.2	29.3	188	265	637	64
YL3586GYB	23.1-26	Logger Lug III	TL	16	9,900 (35)	13,900 (40)	DW20B	23.5	64.2	29.3	188	265	662	64
LL3599GYB	24.5-32	Logger Lug III	TT	16	11,000 (30)	15,400 (35)	DH21	25.2	71.7	32.7	214	350	730	67
YL3599GYB	24.5-32	Logger Lug III	TL	16	11,000 (30)	15,400 (35)	DH21	25.2	71.7	32.7	214	350	750	67
LL3198GYB	28L-26	Logger Lug III	TT	12	8,250 (20)	11,600 (25)	DW25B	28	64.8	29.3	195	280	642	71
LL3398GYB	28L-26	Logger Lug III	TT	14	9,350 (25)	13,100 (30)	DW25B	28	64.8	29.3	195	280	642	71
YL3398GYB	28L-26	Logger Lug III	TL	14	9,350 (25)	13,100 (30)	DW25B	28	64.8	29.3	195	280	660	71
LL3998GYB	28L-26	Logger Lug III	TT	20	11,400 (35)	16,000 (40)	DW25B	28	64.8	29.3	195	280	700	71
YL3998GYB	28L-26	Logger Lug III	TL	20	11,400 (35)	16,000 (40)	DW25B	28	64.8	29.3	195	280	730	71
LL3596GYB	30.5L-32	Logger Lug III	TT	16	11,700 (25)	16,400 (30)	DH27	30.5	74	33.3	219	370	832	70
YL3596GYB	30.5L-32	Logger Lug III	TL	16	11,700 (25)	16,400 (30)	DH27	30.5	74	33.3	219	370	895	70
LL3996GYB	30.5L-32	Logger Lug III	TT	20	13,200 (30)	18,500 (35)	DH27	30.5	74	33.3	219	370	946	70
YL3996GYB	30.5L-32	Logger Lug III	TL	20	13,200 (30)	18,500 (35)	DH27	30.5	74	33.3	219	370	975	70
LL3T96GYB	30.5L-32	Logger Lug III	TT	26	15,700 (40)	22,000 (45)	DH27	30.5	74	33.3	219	370	897	70
YL3T96GYB	30.5L-32	Logger Lug III	TL	26	15,700 (40)	22,000 (45)	DH27	30.5	74	33.3	219	370	946	70
LL35D5GYB	DH35.5L-32	Logger Lug III	TT	16	13,900 (20)	19,500 (25)	DH31	35.6	78.9	36	288	575	1207	75
LL39D5GYB	DH35.5L-32	Logger Lug III	TT	20	16,100 (25)	22,500 (30)	DH31	35.6	78.9	36	288	575	1230	75
YL39D5GYB	DH35.5L-32	Logger Lug III	TL	20	16,100 (25)	22,500 (30)	DH31	35.6	78.9	36	288	575	1260	75
LL3TD5GYB	DH35.5L-32	Logger Lug III	TT	26	19,300 (35)	27,000 (40)	DH31	35.6	78.9	36	288	575	1336	75
YL3TD5GYB	DH35.5L-32	Logger Lug III	TL	26	19,300 (35)	27,000 (40)	DH31	35.6	78.9	36	288	575	1386	75



Goodyear Logger Lug III HD LS-2

- Twice as much steel Armor construction as standard Logger Lug III for excellent penetration resistance
- Same Chunk and tread resistance tread
- Improved lug stability and wear

Catalog #	Tire Size	Design	TT/TL	Ply Rating	20 mph	5 mph	Rim	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in
					Load/Inflation lbs. (PSI)									
LL7586	23.1-26	Logger Lug III HD	TT	16	9,900 (35)	13,900 (40)	DW20B	23.5	64.2	29.3	188	265	637	64
LL7799	24.5-32	Logger Lug III HD	TT	18	12,000 (35)	16,800 (40)	DH21	25.2	71.7	32.7	214	350	785	67
LL7598	28L-26	Logger Lug III HD	TT	16	10,500 (30)	14,700 (35)	DW25B	28	64.8	29.3	195	280	678	71
LL7998	28L-26	Logger Lug III HD	TT	20	11,400 (35)	16,000 (40)	DW25B	28	64.8	29.3	195	280	700	71
LL7996	30.5L-32	Logger Lug III HD	TT	20	13,200 (30)	18,500 (35)	DH27	30.5	74	33.3	219	370	946	70
YL7996	30.5L-32	Logger Lug III HD	TL	20	13,200 (30)	18,500 (35)	DH27	30.5	74	33.3	219	370	975	70
LL7T96	30.5L-32	Logger Lug III HD	TT	26	15,700 (40)	22,000 (45)	DH27	30.5	74	33.3	219	370	958	70
LL75D5	DH35.5L-32	Logger Lug III HD	TT	16	13,900 (20)	19,500 (25)	DH31	35.6	78.9	36	288	575	1310	75
LL79D5	DH35.5L-32	Logger Lug III HD	TT	20	16,100 (25)	22,500 (30)	DH31	35.6	78.9	36	288	575	1327	75
LL7TD5	DH35.5L-32	Logger Lug III HD	TT	26	19,300 (35)	27,000 (40)	DH31	35.6	78.9	36	288	575	1360	75

Goodyear

LS-2/HF-4



Goodyear Logger Lug III Flotation HF-4

- Extra wide tread for high flotation
- Provides lower ground pressure
- Special steel armor construction for increased penetration resistance
- Tread compounds to increase resistance to chunking and tearing

Catalog #	Tire Size	Design	TT/ TL	Ply Rating	20 mph	5 mph	Rim	Tire Width	Overall Diameter	Static Loaded Radius	Rolling Circ.	Flat Plate Area in ²	Weight	Tread Depth 32nd in
					Load/Inflation lbs. (PSI)									
YL33F3GYB	66x43.00-25 NHS	Logger Lug III Flotation	TL	14	12,300 (35)	19,400 (35)	36.TH	41.2	69.4	32.9	197	600	1489	112
YL33F6GYB	66x43.00-26 NHS	Logger Lug III Flotation	TL	14	12,000 (35)	19,000 (35)	DW36A	41.2	69.4	32.9	197	600	1488	112
YL33R3GYB	67x34.00-25 NHS	Logger Lug III Flotation	TL	14	13,200 (40)	20,900 (40)	30.0TH	34.1	69.4	32.2	201	550	1324	118
YL3R65GYB	67x34.00-26 NHS	Logger Lug III Flotation	TL	14	13,200 (40)	20,900 (40)	DW30A	34.1	69.4	32.2	201	550	1311	118
YL35R6GYB	DH73x44.00-32*	Logger Lug III Flotation	TL	16	15,200 (40)	24,000 (40)	DH36	41.3	74.9	35.5	218	705	1607	104
YL35V6GYB	DH73x50.00-32*	Logger Lug III Flotation	TL	16	14,800 (35)	23,400 (35)	DH44	50.1	75.3	35.6	219	856	1849	104
YLA5V6GYB	DH73x50.00-32*(1)	Logger Lug III Flotation	TL	16	14,800 (35)	23,400 (35)	DH44	50.1	75.3	35.6	219	856	1777	104

*HF-3 plus NSD greater than HF-3, less than HF-4. (1) Aralon breakers instead of steel