

# Tire Product Listing

## April 2008





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## About Us

**At BMC Enterprises** we forget the zeros: The entrepreneurial benefits of us being small – **Agility, Speed and Ease of Communication** – are often lost in a big company. We instill an Entrepreneurial spirit and quick-thinking, quick-moving approach to competition and constant improvement. We listen to our customer needs and work with our Global Suppliers to be able to provide a high quality solution that is cost effective. We have learned that to be a strong player in the market place we must be adaptive to change and be a strong Global team player. To strengthen our global team presence we understood that we needed to be approachable by all; hence we developed a friendly and knowledgeable sales team that is easy to do business with. We have found when our customers are in need we need to be there to provide a quality product for there needs at the best price possible. Best price possible means we look for the long term relationship not for a one time profit opportunity. We are a strong team looking for you to be part of our Global team.



**“Excellence is the result of caring more than others think is wise, risking more than others think is safe, drawing more than others think is practical, and expecting more than others think is possible.”**

## Our View on the OTR tire Industry

**In 2005 BMC Enterprises Inc.** recognized that the tire supply needs of mining and heavy construction clients required a new generation of total tire service. Equipment was getting larger, tires dramatically more expensive and fleet availability even more critical. We are seeking new global opportunities to service are expanding global customers with global products and opportunities to reduce cost. This new generation must also provide the client with tire asset management expertise, programs and technology to enable informed decision making, improved tire performance, and lower tire operating costs. Most importantly however, this new service would assure minimum disruptions to fleet availability.

# OTR Tires







## E3/L3 OTR Tire

This non-direction tire is suited for scrapers, dozers and loaders.

### FEATURES

- Aggressive and durable lug design
- Non-directional tread design
- Tough, durable casing
- Wide base construction

### BENEFITS

- Premium performance in harsh underfoot conditions
- Good fore and aft traction
- Long wearing tread, advanced cut resistance and sidewalls resistant to ozone cracking
- High flotation, improved stability and reduced ground pressure

#### Specifications: TN

Pattern	Size	PR	TD	OD	SW	Rim	Max Load		Pressure	
				MM	MM		10KM/H S	50KM/H D	10KM/H S	50KM/H D
				(±1%)	(±4%)		Kg	Kg	Kpa	Kpa
(TL) E3/L3	15.5-25	-12	25	1275	395	12	5600	3250	400	250
		-16					6800	3750	550	300
	17.5-25	-12	24	1350	445	14	6150	3650	350	225
		-16					7300	4250	475	300
	20.5-25	-16	27	1490	520	17	8250	5450	350	275
		-20					9500	6000	450	325
	23.5-25	-16	30	1615	595	19.5	8000	6150	300	225
		-20					10900	7300	375	300
		-24					12500	8000	475	350
	26.5-25	-20	35	1750	675	22	13200	8250	350	250
		-24					14000	9250	400	300
		-28					15500	10000	475	350
	29.5-25	-22	38	1875	750	25	15000	10000	325	250
		-28					17500	11500	425	325



## G2/L2 OTR Tire

This directional tire is suited for graders, dozers and loaders.

### Features

- Precision angled bars
- Open shoulder grooves
- Tough, durable casing

### Benefits

- Maximum traction in soft soil
- Excellent traction for less slippage and superior self-cleaning tread design
- Long wearing tread, advanced cut resistance and sidewalls resistant to ozone cracking

### Specifications: TN

Pattern	Size	PR	TD	OD	SW	Rim	Max Load		Pressure	
				MM	MM		10KM/H S	50KM/H D	10KM/H S	50KM/H D
				(±1%)	(±4%)		Kg	Kg	Kpa	Kpa
(TL) G2/L2	1300-24	-12	24.5	1280	330	8.00TG	5600		450	
	1400-24	-12	24	1350	360	8.00TG	6300		425	
	15.5-25	-16	25	1275	395	12	5600	3250	400	250
	17.5-25	-16	26	1350	445	14	6150	3650	350	225
	20.5-25	-16	29	1490	520	17	8250	5450	350	275
		-20					9500	6000	450	325
	10-16.5	-8	18	773	264	8.25	2900		420	
		-10					3130		530	
		-12					3400		630	
	12-16.5	-10					3770		530	
		-12					4045		630	
	10-16.5-8	Normal	12.5	773	264	8.25	1880		415	
		Strengthen					2135		520	
	12-16.5-10	Normal	18	831	307	9.75	3550		350	
		Strengthen					3800		450	
14-17.5	-10	19	920	349	10.5	3105		380		
15-19.5	-12	20	1019	389	11.75	4170		410		
10.5/80-18	-12	21	885	274	9	1935		370		
12.5/80-18	-12	24	985	308	9	2625		370		



## L5 OTR Tire

This non-direction tire is suited for loaders and dozers.

### FEATURES

- Extra deep tread and rugged casing for rough terrain
- Exceptional cut and impact resistance
- Shoulder protection ribs

### BENEFITS

- Premium performance in harsh underfoot conditions
- Good fore and aft traction
- Long wearing tread, advanced cut resistance and sidewalls resistant to ozone cracking

### Specifications: JN

Pattern	Size	PR	Pattern Depth mm/in	TT/TL	OD mm/in (±1%)	SW mm/in (±4%)	Rim	Load Capacity	
								10KM/H	
								Kg	Kpa
L5	17.5-25	16	63.5 / 2.5	TL	1361/53.6	432/47	14.00/1.5	7300	475
		20		TL				8250	575
	20.5-25	16	71.0 / 2.8	TL	1494/58.8	488/19.2	17.00/2.0	8250	350
		20		TL				9500	450
		24		TL				10300	525
		28		TL				11500	625
	23.5-25	16	78.5 / 3.1	TL	1669/65.7	564/22.2	19.5/2.5	9500	300
		20		TL				10900	275
		24		TL				12500	475
	26.5-25	20	87.0 / 3.43	TL	1798/70.8	689/27.5	22.00/3.0	13200	350
		24		TL				14000	400
		26		TL				15000	450
		32		TL				17000	550
	29.5-25	22	101.5 / 4.0	TL	1923/75.5	770/30.3	25.00/3.5	15000	325
		28		TL				17500	425
	29.5-29	22	101.5 / 4.0	TL	2052/80.8	770/30.3	25.00/3.5	16000	325
		28		TL				19000	425
		34		TL				21200	525
	37.25-35	36	114.0 / 4.5	TL	2418/95.2	984/38.75	31.00/4.0	30750	450
		42		TL				33500	525
	35/65-33	24	101.5 / 4.0	TL	2088/82.2	853/33.6	28.00/3.5	19000	350
		30		TL				21800	450
		32		TL				22400	475
	45/65-45	38	118.0 / 4.65	TL	2723/107.2	1102/43.4	36.00/4.5	38750	425
46		TL		43750				525	
52		TL		47300				600	



## E4 OTR Tire

This non-direction tire is suited for scrapers and dozers.

### FEATURES

- Aggressive and durable lug design
- Non-directional tread design
- Tough, durable casing

### BENEFITS

- Premium performance in harsh underfoot conditions
- Good fore and aft traction
- Long wearing tread, advanced cut resistance and sidewalls resistant to ozone cracking

#### Specifications: MG

Size	Ply	Pattern	Tread Depth	Standard Rim	Section width ( B±3.5% )	Overall diameter ( D±1.0% )	Maxload(KG)	Relative Pressure(Kpa)
27.00-49	48	E4	63.5	19.50/4.0	735	2650	43700	775
1800-33	32	E4	54.5	13.00/2.5	495	1820	17500	750
2100-35	36	E4	54	15.00/3.0	575	2005	23000	750
2400-35	42	E4	57	17.00/3.5	650	2130	29000	750
3300-51	50	E4	75	24.00/5.0	895	2995	56000	650
33.25-35	32	E4	42.5	27.00/3.5	845	2240	25700	450
37.25-35	36	E4	46.5	31.00/4.0	945	2390	30700	450
35/65-33	36	L4	57	28.00/3.5	890	2030	23600	525

# Agricultural Tires





## Agricultural OTR Tire

Low section wide base tire design, super wide riding area provide extreme stability and traction on soft road surface, tire presses ground lightly without sinking, promoting operation efficiency of off-the-road vehicles

### Specifications:

Brand	Tire Size	Ply	TT/ TL	Tread Depth (mm)	Overall Diameter (mm)	Section Width (mm)	Standard Rim	Max Load (Kg)		Pressure (Kpa)	
								10KM/H S	50KM/H D	10KM/H S	50KM/H D
MARCHER	66x43.00	10	TL	35	1650	1050	36.00	4650	7350	180	180
		12						5230	8265	220	220



## I-1 Agricultural Tire

Implement tires are specially designed for front steering wheels or drive wheels for farm implementations, equipment and wagons.

### Features

- Non-directional tread design for exceptional steering and high flotation on front wheels

### Benefits

- Excellent flotation, pressure and mobility for all soil conditions.

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
4.00-8	4	TS8	I-1	3.00D	2.5C	112	415	275	225	Z1-02-1
4.00-12	4	TS8	I-1	3.00D	2.5C	112	520	275	300	Z1-02-2
4.00-16	4	TS8	I-1	3.00D	—	110	640	340	300	Z1-02-2
	6							380	420	
4.50-16	8	TS8	I-1	3.00D	—	122	655	400	700	—



## R-1 Agricultural Tire

### Features

- Long Tire Life
- Exceptional Traction
- 45 degree lug design
- Strong, angle-braced lugs

### Benefits

- Self-cleaning tread action
- Long-term durability and dependability

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
5.50-17	6	TS21A	R-1	4.00E	—	138	750	280	400	Z1-01-3
6.00-12	4	TS21A	R-1	4.50E	5.00F	165	640	180	335	Z1-02-2
	6							250	405	
6.00-16	4	TS21A	R-1	4.50E	5.00F	165	745	180	405	Z1-02-2
	6							250	495	
6.50-16	6	TS21A	R-1	5.00F	4.50E 5.50F	180	765	250	565	Z1-02-2
7.50-16	6	TS21A	R-1	5.50F	5.00F 6LB	205	810	210	650	Z1-02-2
7.50-20	6	TS21A	R-1	5.50F	5.00F 6.00F	205	910	210	760	Z1-02-2
8.3-20	4	TS21A	R-1	W7	W6	210	895	160	550	Z1-03-1
	6							240	695	
8.3-24	4	TS21A	R-1	W7	W6	210	995	160	625	Z1-02-2
	6							240	810	
9.5-20	4	TS21A	R-1	W8	W7 W8H	240	950	140	640	Z1-03-1
	6							210	810	
	8							280	955	
9.5-24	4	TS21A	R-1	W8	W7 W8H	240	950	140	740	Z1-03-1
	6							210	940	
	8							280	1110	
12.4/11-28	4	TS21A	R-1	W11	W10 W10H	315	1260	110	885	Z1-03-1
	6							170	1120	
	8							230	1330	
	10							280	1700	

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## R-2 Agricultural Tire

### Features

- Long Tire Life
- Exceptional Traction in mud and sticky soils

### Benefits

- Long-term durability and dependability

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
9.5-24	6	TS22	R-2	W8	W7 W8H	240	1150	240	1315	Z1-03-1



## F-2 Agricultural Tire

### Features

- Self-cleaning tread for positive steering
- Wide rib design for all types of farming conditions

### Benefits

- Excellent treadwear and durability

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
4.00-12	4	TS23	F-2	3.00D	2.5C	110	535	340	250	Z1-02-2
4.00-14	4	TS23	F-2	3.00D	2.5C	110	590	340	270	Z1-02-2
								340	270	
4.00-16	4	TS23	F-2	3.00D	—	110	640	340	300	Z1-02-2
5.00-15	4	TS23	F-2	4J	4.00E 3.00D	140	665	280	365	Z1-02-2
	6							420	465	
5.50-16	6	TS23	F-2	4.00E	4.50E	150	710	370	525	Z1-02-2
6.00-16	4	TS23	F-2	4.00E	4.50E 5.00F 5K	160	740	230	450	Z1-02-2
	6							340	560	
	8							450	675	
6.50-16	4	TS23	F-2	4.50E	4.00E 5.00F 5K	175	760	230	510	Z1-02-2
	6							310	615	
	8							420	735	
	10							530	1000	
6.50-20	6	TS23	F-2	5.00F	4.50E 5.50F	180	860	230	600	Z1-02-2
	8							310	725	
	10							420	865	
7.50-16	4	TS23	F-2	5.50F	5.00F 5K 6.00F 6LB	205	810	200	605	Z1-02-2
	6							280	745	
	8							370	870	
7.50-20	4	TS23	F-2	5.50F	5.00F	205	910	200	710	Z1-02-2
	6							280	875	
	8							370	1070	



## R-1 Agricultural Tire

### Features

- Long Tire Life
- Strong, angle-braced lugs
- Exceptional Traction

### Benefits

- Self-cleaning tread action
- Long-term durability and dependability

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
10-15	6	TS46	R-1	9.00x15.3	—	260	760	230	755	Z1-03-1
	8							310	950	
	10							390	1090	
	12							470	1180	
16/70-20	10	TS46	R-1	13.0/1.0	—	410	1075	250	2310	Z1-01-8



## R-1 Agricultural Tire

### Features

- Long-bar, short-bar design
- Strong, angle-braced lugs

### Benefits

- Self-cleaning tread action
- Long-term durability and dependability

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
9.5-20	4	TS47	R-1	W8	W7 W8H	240	950	140	640	Z1-03-1
	6							210	810	
	8							280	955	
11-38	6	TS47	R-1	W10	DW10	305	1540	140	1400	—
	8							160	1545	
12-38	8	TS47	R-1	DW11	W11	330	1575	140	1570	Z1-03-1
	10							200	2760	
13.6-38	4	TS47	R-1	W12	W11 DW11 DW12	345	1565	100	1275	Z1-03-1
	6							160	1660	
	8							200	1910	
	10							250	2215	
14.9-24	6	TS47	R-1	W13	W12 DW12	378	1265	140	1510	Z1-03-1
	8							180	1760	
	10							230	1990	
15.5-38	6	TS47	R-1	W14L	DW14	395	1570	140	1765	—
	8							180	2060	
	10							230	2320	
16.9-30	6	TS47	R-1	W15L	DW14 W14L	430	1485	130	1900	Z1-03-1
	8							170	2245	
	10							200	2455	
	12							240	2730	
16.9-34	6	TS47	R-1	W15L	DW14 W14L	430	1585	130	2015	Z1-03-1
	8							170	2380	
	10							200	2605	
16.9-38	6	TS47	R-1	W15L	DW14 W14L	430	1685	130	2130	Z1-03-1
	8							170	2520	
	10							200	2760	



## R-2 Agricultural Tire

### Features

- Long Tire Life
- Exceptional Traction in mud and sticky soils

### Benefits

- Long-term durability and dependability

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
5.50-17	6	TS49	R-2	4.00E	—	138	798	280	400	Z1-01-3
6.00-12	6	TS49	R-2	4.50E	5.00F	165	690	270	425	Z1-02-2
6.50-16	6	TS49	R-2	5.00F	—	170	810	270	600	Z1-02-2
7.50-16	6	TS49	R-2	5.50F	5.00F 6LB	200	895	210	650	Z1-02-2
8.3-20	6	TS49	R-2	W7	W6	210	950	270	970	Z1-02-2
8.3-24	6	TS49	R-2	W7	—	210	1050	270	1135	Z1-02-2
11-32	6	TS49	R-2	W10	DW10	305	1490	160	1080	Z1-02-2
11.2-24	6	TS49	R-2	W10	W9 W10H	285	1205	210	1465	Z1-03-1
12.00-18	10	TS49	R-2	9.00V	—	327	1090	350	1800	Z1-01-8
12.4-26	6	TS49	R-2	W11	W10 W10H	315	1265	160	1240	Z1-03-1
12.4/11-28	6	TS49	R-2	W11	W10 W10H	315	1315	200	1785	Z1-02-2
13.6-38	6	TS49	R-2	W12	W11 DW11 DW12	345	1710	160	1660	Z1-03-1
	8							230	2675	
	10							280	2975	
14.9-30	10	TS49	R-2	W13	—	378	1495	230	2190	Z1-03-1
16.9-34	8	TS49	R-2	W15L	DW14 W14L	430	1670	170	2380	Z1-03-1
	10							200	2605	



## R-2 Agricultural Tire

### Features

- Long Tire Life
- Exceptional Traction in mud and sticky soils

### Benefits

- Long-term durability and dependability
- Self-cleaning tread action

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
19.5L-24	8	TS50	R-2	W17	—	495	1345	140	1900	Z1-01-3
	10							170	2120	
	12							210	2360	
23.1-26	8	TS50	R-2	DW20	—	587	1660	110	2850	Z1-03-1
	10							140	3245	
	12							170	3610	
	14							200	3970	
28L-26	10	TS50	R-2	DW25	—	715	1615	120	3460	Z1-03-1
	12							140	3785	
	14							170	4245	



## I-2/I-3 Agricultural Tire

### Features

- Wide buttressed lugs for optimum durability and long life in construction services

### Benefits

- Excellent tread wear resistance on hard-surface roads
- Excellent flotation abilities for less soil compaction

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
10.0/75-15.3	4	TS52	I-2	9.00	—	264	760	150	880	—
	6							230	1120	
	8							310	1330	
	10							390	1525	
10.5/80-18	6	TS52	I-3	9	—	274	885	220	1430	—
	8							300	1710	
	10							370	1935	
12.5/80-18	6	TS52	I-3	9	—	308	985	190	1790	—
	8							250	2090	
	10							310	2375	
	12							370	2625	
	14							430	2910	
16	490	3130								
16.9-28	10	TS52	—	W15L	W14L	430	1410	200	2380	—



## R-1 Agricultural Tire

Designed specifically for mobile irrigation equipment

### Features

- Long Tire Life

### Benefits

- Self-cleaning tread action
- Long-term durability and dependability

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
11.2-38	4	TS66	R-1	W10	—	285	1448	120	950	Z1-03-1
	6							180	1150	
	8							250	1350	
15.5-38	6	TS66	R-1	W14L	DW14	395	1570	140	1765	—



## R-1 Agricultural Tire

### Features

- Long Tire Life

### Benefits

- Self-cleaning tread action
- Long-term durability and dependability

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
7.50-18	6	TS70	R-1	5.50F	—	203	850	225	950	Z1-02-2
	8							270	1135	



## R-1 / I-3 Agricultural Tire

### Features

- Wide buttressed lugs for optimum durability and long life in construction services

### Benefits

- Excellent tread wear resistance on hard-surface roads
- Excellent flotation abilities for less soil compaction

SPEC.	PLY	PATTERN CODE		STANDARD RIM	PERMITTED RIM PATTERN	INFLATED TIRE		PRESSURE (kpa)	LOAD (kg)	VALVE
						SW (MM)	OD (MM)			
10.5/80-18	6	ST118	I-3	9	—	274	885	220	1430	—
	8							300	1710	
	10							370	1935	
12.5/80-18	6	ST118	I-3	9	—	308	985	190	1790	—
	8							250	2090	
	10							310	2375	
	12							370	2625	
	14							430	2910	
	16							490	3130	
15.5/80-24	12	ST118	R-1	W13	—	394	1262	300	3000	—
	14							340	3300	

# Radial Truck Tires



## STEER:



### TRIANGLE TR665

Highway Steer - Radial Truck Tire

Regional all-position rib. Large shoulder for even wear and superior resistance to snags and cuts. 5-Rib pattern is ideal for maximum steering stability and even wear.

#### SPECIFICATIONS:

Tire Size	Pattern	Tube	Load Index Dual/Single	Tread Depth	Speed Rating	Standard Rim	Section Width	Overall Diameter	Max Load		Max Pressure	
									Dual	Single	Dual	Single
315/80R22.5-18	TR665	TL	154/151	15	M	9	312	1076	3750	3450	830	830



### TRIANGLE TR666

Highway Steer - Radial Truck Tire

Regional all-position rib. Large shoulder for even wear and superior resistance to snags and cuts. 5-Rib pattern is ideal for maximum steering stability and even wear.

#### SPECIFICATIONS:

Tire Size	Pattern	Tube	Load Index Dual/Single	Tread Depth	Speed Rating	Standard Rim	Section Width	Overall Diameter	Max Load		Max Pressure	
									Dual	Single	Dual	Single
295/75R22.5-14	TR666	TL	144/141	15	M	9	298	1014	2800	2575	760	760
315/80R22.5-18	TR666	TL	154/151	15	M	9	312	1076	3750	3450	830	830
11.00R20-16	TR666	TT	150/147	18	K	8	293	1085	3270	2870	840	770
11.00R20-18	TR666	TT	152/149	18	K	8	293	1085	3550	3100	930	860



## TRIANGLE TR696

Premium Steer Tire - Radial Truck Tire

Premium line-haul steer tire. Decoupling groove optimized for steer position. 5-rib design with two wide shoulder to enhance wear and stability. Excellent wear and durability.

### SPECIFICATIONS:

Tire Size	Pattern	Tube	Load Index Dual/Single	Tread Depth	Speed Rating	Standard Rim	Section Width	Overall Diameter	Max Load		Max Pressure	
									Dual	Single	Dual	Single
11R24.5-14	TR696	TL	146/143	15	M	8.25	279	1104	3000	2725	720	720
11R22.5-14	TR696	TL	144/142	15	M	8.25	279	1054	2800	2650	720	720
285/75R24.5-14	TR696	TL	144/141	15	M	8.25	283	1050	2800	2575	760	760
295/75R22.5-14	TR696	TL	144/141	15	L	9	298	1014	2800	2575	760	760

## DRIVE:



### TRIANGLE TR657

Closed Shoulder Drive - Radial Truck Tire

Premium long-haul drive tire. Solid shoulder provides superior stability and resistance to irregular wear. Standard and low profile applications. Premium tread depths for line haul applications.

## SPECIFICATIONS:

Tire Size	Pattern	Tube	Load Index Dual/Single	Tread Depth	Speed Rating	Standard Rim	Section Width	Overall Diameter	Max Load		Max Pressure	
									Dual	Single	Dual	Single
11R24.5-14	TR657	TL	146/143	22	L	8.25	279	1104	3000	2725	720	720
11R22.5-14	TR657	TL	143/139	21	M	8.25	279	1054	2725	2430	740	660
285/75R24.5-14	TR657	TL	144/141	22	L	8.25	283	1056	2800	2575	760	760
295/75R22.5-14	TR657	TL	144/141	22	L	9	298	1032	2800	2575	760	760
11.00R20-16	TR657	TT	150/147	18.5	L	8	293	1085	3270	2870	840	770
11.00R20-18	TR657	TT	152/149	18.5	L	8	293	1085	3550	3250	930	930



### TRIANGLE TR688

Premium Drive Tire - Radial Truck Tire

Line-haul and regional drive tire with exceptional traction. This tire's wide tread improves wear, traction and handling. A strong casing design provides enhanced durability.

## SPECIFICATIONS:

Tire Size	Pattern	Tube	Load Index Dual/Single	Tread Depth	Speed Rating	Standard Rim	Section Width	Overall Diameter	Max Load		Max Pressure	
									Dual	Single	Dual	Single
11R24.5-14	TR688	TL	145/143	18	M	8.25	279	1104	2900	2725	830	760
11R22.5-14	TR688	TL	143/139	18	M	8.25	279	1054	2725	2430	740	660
295/75R22.5-14	TR688	TL	144/141	20	M	9	298	1014	2800	2575	760	760
315/80R22.5-18	TR688	TL	154/151	20	M	9	312	1076	3750	3450	830	830

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## TRAILER:



### TRIANGLE TR676

Highway Trailer - Radial Truck Tire

Shallow non-skid resists developing irregular wear in free-rolling wheel positions. 5-Rib design promotes stability, improves traction and resists irregular wear. Low profile size mix.

### SPECIFICATIONS:

Tire Size	Pattern	Tube	Load Index Dual/Single	Tread Depth	Speed Rating	Standard Rim	Section Width	Overall Diameter	Max Load		Max Pressure	
									Dual	Single	Dual	Single
11R24.5-14	TR676	TL	146/143	11	M	8.25	279	1104	3000	2725	720	720
11R22.5-14	TR676	TL	144/142	11	M	8.25	279	1054	2800	2650	720	720
285/75R24.5-14	TR676	TL	144/141	11	M	8.25	283	1050	2800	2575	760	760
295/75R22.5-14	TR676	TL	144/141	11	M	9	298	1014	2800	2575	760	760

## ALL-POSITION:



### TRIANGLE TR668

Heavy-Duty All Position - Radial Truck Tire

All-position on/off road 4-Rib tire with deep tread depths. Excellent tread wear and cut/chip resistance. Aggressive shoulder design for improved traction.

### SPECIFICATIONS:

Tire Size	Pattern	Tube	Load Index Dual/Single	Tread Depth	Speed Rating	Standard Rim	Section Width	Overall Diameter	Max Load		Max Pressure	
									Dual	Single	Dual	Single
11R24.5-14	TR668	TL	146/143	17	M	8.25	279	1104	3000	2725	720	720
11R22.5-14	TR668	TL	143/139	16.5	M	8.25	279	1054	2725	2430	740	660
315/80R22.5-18	TR668	TL	154/151	17.5	M	9	312	1076	3750	3450	830	830
11.00R20-16	TR668	TT	150/147	17	L	8	293	1085	3350	3075	830	830
11.00R20-18	TR668	TT	152/149	17	L	8	293	1085	3575	3250	830	830



### TRIANGLE TR686

Highway All Purpose 4 Rib - Radial Truck Tire

General all-purpose use. Ideal for local city delivery vehicles. 4-Rib design to enhance steering response. Ideal for heavy trailer application wheel positions.

### SPECIFICATIONS:

Tire Size	Pattern	Tube	Load Index Dual/Single	Tread Depth	Speed Rating	Standard Rim	Section Width	Overall Diameter	Max Load		Max Pressure	
									Dual	Single	Dual	Single
11R24.5-14	TR686	TL	145/143	15	M	8.25	279	1104	2900	2725	830	760
11R22.5-14	TR686	TL	143/139	15	M	8.25	279	1054	2725	2430	740	660
295/75R22.5-14	TR686	TL	144/141	15	M	9	298	1014	2800	2575	760	760
315/80R22.5-18	TR686	TL	154/151	15	M	9	312	1076	3750	3450	830	830



## TRIANGLE TR678

Super Single Mixed Service - Radial Truck Tire

All-position rib designed for on/off road super single applications. Excellent floatation on construction vehicles. Good tread wear and enhanced traction abilities.

### SPECIFICATIONS:

Tire Size	Pattern	Tube	Load Index Dual/Single	Tread Depth	Speed Rating	Standard Rim	Section Width	Overall Diameter	Max Load		Max Pressure	
									Dual	Single	Dual	Single
425/65R22.5	TR678	TL	168/	21	L	20.5	16.2	44.3	n/a	9370	n/a	120

