



LINGLONG TIRE



# SPECIALITY TIRE DATA BOOK

PREFERENCE OF 7 TOP 10 GLOBAL AUTOMAKERS



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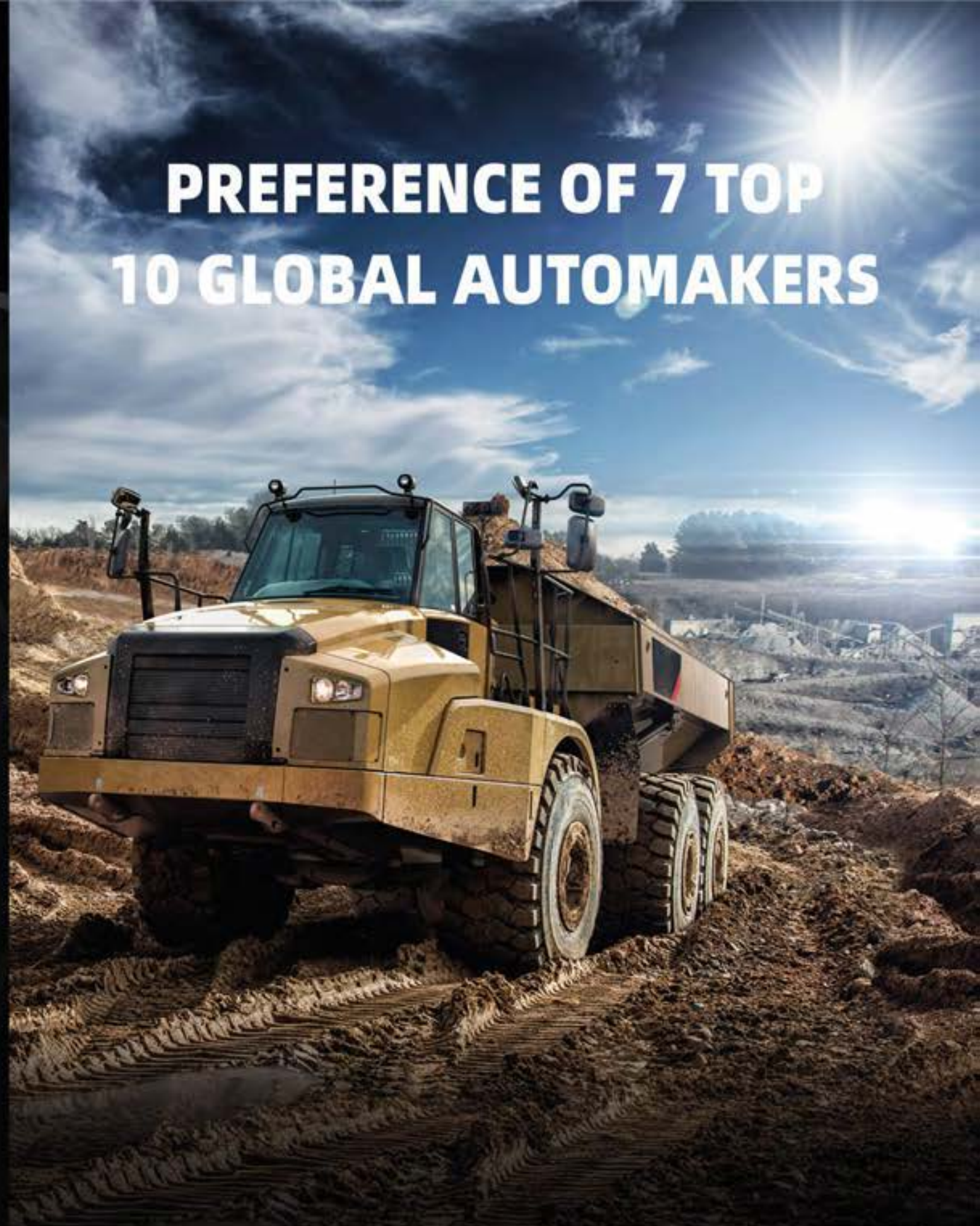
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## PREFERENCE OF 7 TOP 10 GLOBAL AUTOMAKERS



# INTRODUCTION

► Founded in 1975, Shandong Linglong Tyre Co.,Ltd., with over 40-year forging ahead, has seven R&D centers, seven manufacturing bases across the world currently and over 16,000 employees, with its products widely used on passenger vehicles, commercial vehicles, and engineering machinery vehicles. It has built diversified brand system for different markets, including Linglong, ATLAS, LEAO and EVOLUXX etc.

► The company has established R&D institutions in Germany, America, Beijing, Shanghai, Jinan, Yantai and Zhaoyuan, owning national enterprise design center, national recognized testing laboratory and national industrial design center, to form global integrative R&D pattern.

► Through its leading innovative strength, Linglong successfully developed dandelion rubber tire, graphene reinforced tread tire, racing tire, 3D printing polyurethane tire, run-flat tire, and low odor tire. It was awarded Second Prize of National Award for Technological Invention, Second National Prize for Progress in Science and Technology and China Industry Award which is the highest award in China's industry field.

► Linglong has sponsored over 90 sports events and teams worldwide, such as Juventus and VfL Wolfsburg, to enhance its brand awareness and influence, Linglong's brand value reached 51.967 Billion RMB in 2020.

► The company's products are exported to over 180 countries and regions across the world, covering Europe, Middle East, Americas, Asia Pacific and Africa, and provides OE service for over 100 manufacturing bases of 60 global well-known automakers. It successfully provides OE tire for Hongqi state guest car and becomes global suppliers of world first class automakers like Audi, Volkswagen, Ford etc.

► In order to promote its high-quality global industrial layout and increase its core brand competitiveness in global market, Linglong formulates its 7+5 global layout to build seven Chinese manufacturing bases as well as five overseas manufacturing bases. At present, the company has five Chinese manufacturing bases in Zhaoyuan, Dezhou, Liuzhou, Jingmen, Changchun and two overseas manufacturing bases in Thailand and Serbia(under construction). Meanwhile, Linglong will carry out active inspection of its new factory's location, aiming at completing the full completion of 7+5 global layout, and fully utilizing global resources and expanding its global tire market.

► In the future, the company will fully implement its 7+5 global layout and six internationalization, fully improve its core competitiveness, and strive to achieve its annual production and sales volume reaching 160 million units, sales revenue of over RMB 80 billion and production capacity among global top five tire manufacturers by 2030, becoming a technology-oriented enterprise with world-class technology, management and brand influence.



# SPECIALITY TIRES GENERAL INFORMATION

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## A | SPECIALITY TIRE SIZE MARKING



BRAND	LINGLONG
SIZE DESIGNATION	23.5R25
TREAD PATTERN	LB03SD
IND CODE	L-5
STAR RATING	☆☆
STANDARD RIM	25.00
TREAD COMPOUND	C1
TYPE	TUBELESS
CONSTRUCTION	RADIAL

BRAND	LINGLONG
SIZE DESIGNATION	650/85R38
TREAD PATTERN	LR7000
LOAD INDEX	173
SPEED SYMBOLS	D
IND CODE	R-1W
TYPE	TUBELESS
CONSTRUCTION	RADIAL



# A

## SPECIALITY TIRE SIZE MARKING

### > Overall Diameter (OD)

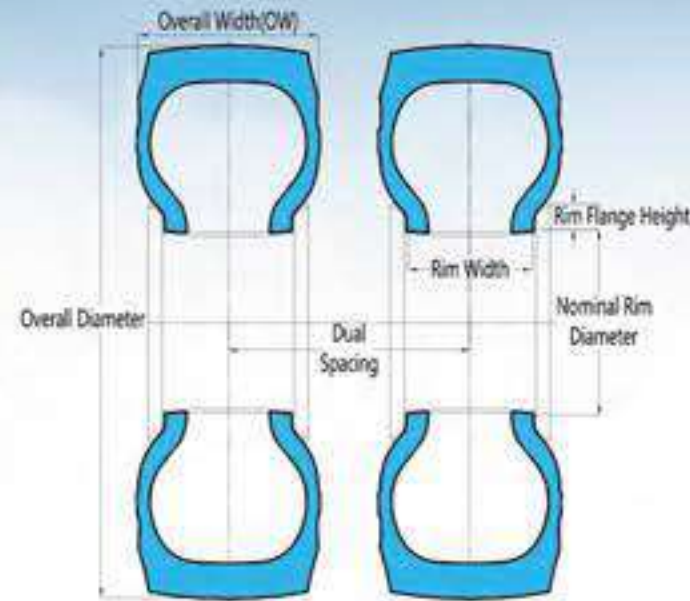
"Overall Diameter" is twice the section height of a new tire, plus the nominal rim diameter, including 24-hour inflation growth.

### > Overall Width (OW)

"Overall Width" is the width of a new tire, including 24-hour inflation growth, and including protective side ribs, bars or decorations.

### > Section Width (SW)

"Section Width" is the width of a new tire, including 24-hour inflation growth and including normal sidewalls, but not including protective side ribs, bars, or decorations.



#### 27.00R49

27	Nominal section width (in inches)
R	Radial construction
49	Nominal rim diameter (in inches)

#### 750/65R25

750	Nominal section width (in mm)
65	Aspect ratio H/SW (in %)
R	Radial construction
25	Nominal rim diameter (in inches)

#### 16/70-20

16	Nominal section width (in inches)
70	Aspect ratio H/SW (in %)
-	Cross-ply construction
20	Nominal rim diameter (in inches)

#### 31x15.50-15

31	Overall diameter (in inches)
15.5	Nominal section width (in inches)
-	Cross-ply construction
15	Nominal rim diameter (in inches)

#### 20.5L-25

20.5	Nominal section width (in inches)
L	Reduced aspect ratio
-	Cross-ply construction
25	Nominal rim diameter (in inches)

#### 16x4

16	Overall diameter (in inches)
4	Nominal section width (in inches)

## IF

### Improved Flexion structure

Makes it possible to operate the tire with 20% more load at the same inflation pressure/speed compared to standard tire at max. speed. When used with the same load /speed as a standard tire the IF tire may be used with lower inflation pressure.

## VF

### Very High Flexion structure

Makes it possible to operate the tire with 40% more load at the same inflation pressure/speed compared to standard tire at max. speed. When used with the same load /speed as a standard tire the VF tire may be used with lower inflation pressure.

## CHO

### Cyclic Harvest Operation

Tire that can operate with significant higher load, but only on the field operation with changing cyclic load conditions (for example, harvester with filling up and de loading the internal grain storage). Load, speed and pressure conditions should be defined by tire manufacturer for this kind of operation.

## CFO

### Cyclic Field Operation

IF or VF tires primarily designed for Agro machines used on cyclic field operations (cyclic load change, like CHO tire).



# B

## SPECIALITY TIRE INDUSTRIAL CODE

### AGRICULTURAL AND FORESTRY TIRES

Code	Tread Type	Application
R-1	Regular Service	Agricultural Tractor Drive Wheel Tires
R-1W	Wet Traction Service	
R-1S	Sprayer/Spreader Service	
R-2	Cane and Rice Service(deep tread)	
R-3	Flotation Service(shallow tread)	
R-4	Industrial Service(construction service)	
F-1	Single Rib Tread	Agricultural Tractor Drive Wheel Tires (non-traction pattern)
F-2	Multiple Rib Tread	
F-3	Industrial Service(construction service)	
I-1	Multi-rib Tread	Agricultural Implement Tires
I-2	Moderate Traction Service	
I-3	Traction Tread	
I-4	Plow Tail Wheel Service	
I-5	Steering Service	
LS-1	Regular Tread	Logging Service Tires
LS-2	Intermediate Tread	
LS-3	Deep Tread	
LS-4	Shallow Tread	
HF-1	Shallow Tread	High Flotation
HF-2	Regular Tread	
HF-3	Deep Tread	
HF-4	Extra Deep Tread	

### OFF-THE-ROAD TIRES

Code	Tread Type	Application
E-1	Rib	Earthmover Service
E-2	Traction	
E-3	Rock	
E-4	Rock	
E-7	Flotation	

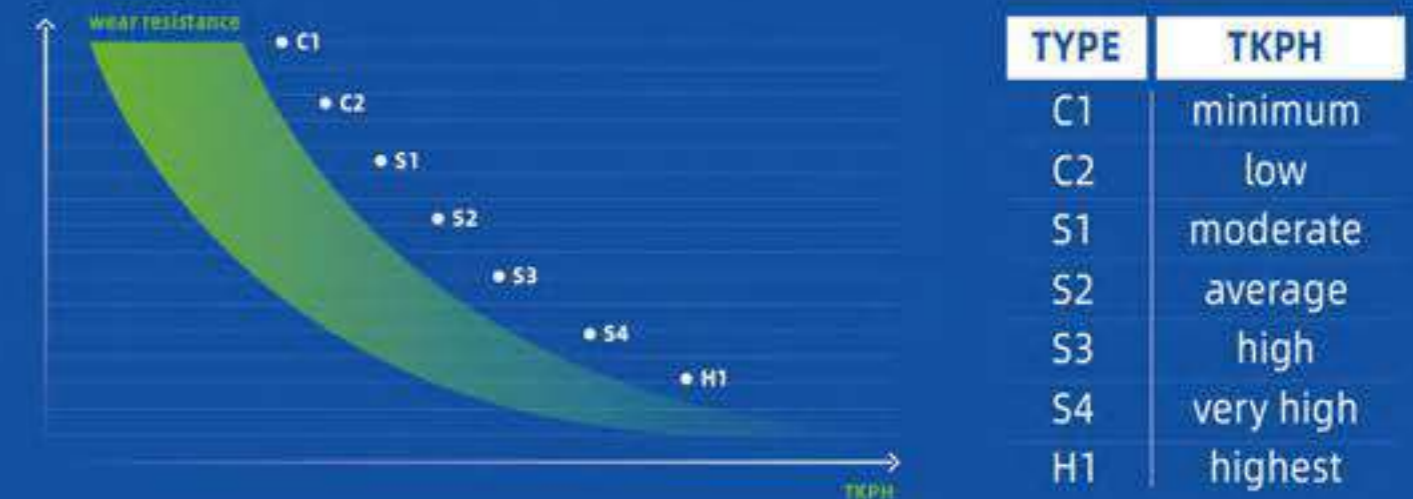
### OFF-THE-ROAD TIRES

Code	Tread Type	Application
G-1	Rib	Grader Service
G-2	Traction	
G-3	Rock	
G-4	Rock	
L-2	Traction	Loader & Dozer Service
L-3	Rock	
L-4	Rock	
L-5	Rock	
L-3S	Smooth	
L-4S	Smooth	Compactor Service
L-5S	Smooth	
C-1	Smooth	Compactor Service
C-2	Grooved	

# C

## SPECIALITY TIRE TREAD COMPOUND

Cut resistant compound: C1/C2 | Heat resistant compound: H1 | Standard compound: S1/S2/S3/S4



# D

## MIXING OF BIAS AND RADIAL TIRES ON A VEHICLE

1. SAME AXLE on any vehicle - Bias and radial tires must not be mixed on the same axle of any vehicle (drive, steer or trail).
2. Haul Trucks - When mixing tire constructions, radial tires should be used only on the front/steer axle and bias tires should be used only on the rear/drive axle.
3. Loaders, Container Handlers, Reach Stackers, Forklifts - Bias tires can be used on one axle and radials on the other axle.
4. Graders - Bias or radial tires can be used on the front axle. Bias or radial tires can be used on the rear axles.  
NOTE: The tandem axles must have tires of the same construction - all radial tires or all bias tires.
5. Articulated Dump Truck (ADT) - Do not mix bias and radial tires on an ADT. Radial tires are recommended.
6. Scrapers - Mixing of bias and radial tires is not recommended. Use only bias tires or only radial tires.
7. Mobile Cranes - Due to differences in cornering force characteristics and spring rates, the best tire and vehicle performance will be obtained by applying tires of the same size and construction (radial ply or bias ply) to all vehicle wheel positions. However, different tire constructions are permitted on the steer, drive, and trailer axles of two-axle, tandem, and multiple-axle combinations when the following rules are observed.

- Never mix different tire sizes or tire constructions on the same axle.
- If radials are mixed with bias tires, the best handling will be obtained with the bias tires on the steer axle.
- Bias or radial tires may be used on either axle of two-axle vehicles, providing the vehicle has dual rear wheels or is equipped with Super Single wide-base tires.
- Either bias or radial tires may be used on the steering axle of vehicles with three or more axles.
- Either all bias or all radial tires should be used on the nonsteering axles.
- Never mix bias and radial tires in a tandem or multiple axle combination.

# E

## LOAD INDEX AND SPEED SYMBOL

LI	KG	LBS.	LI	KG	LBS.	LI	KG	LBS.	LI	KG	LBS.
100	800	1760	143	2725	6010	186	9500	20940	229	32500	71660
101	825	1820	144	2800	6170	187	9750	21500	230	33500	73870
102	850	1870	145	2900	6390	188	10000	22050	231	34500	76070
103	875	1930	146	3000	6610	189	10300	22710	232	35500	78280
104	900	1980	147	3075	6780	190	10600	23370	233	36500	80480
105	925	2040	148	3150	6950	191	10900	24060	234	37500	82690
106	950	2090	149	3250	7170	192	11200	24690	235	38750	85430
107	975	2150	150	3350	7390	193	11500	25360	236	40000	88200
108	1000	2200	151	3450	7610	194	11800	26020	237	41250	90940
109	1030	2270	152	3550	7830	195	12150	26790	238	42500	93710
110	1060	2340	153	3650	8050	196	12500	27560	239	43750	96470
111	1090	2400	154	3750	8270	197	12850	28330	240	45000	99210
112	1120	2470	155	3875	8540	198	13200	29100	241	46250	101960
113	1150	2540	156	4000	8820	199	13600	29990	242	47500	104720
114	1180	2600	157	4125	9090	200	14000	30870	243	48750	107470
115	1215	2680	158	4250	9370	201	14500	31970	244	50000	110250
116	1250	2760	159	4375	9650	202	15000	33070	245	51500	113540
117	1285	2830	160	4500	9920	203	15500	34180	246	53000	117950
118	1320	2910	161	4625	10200	204	16000	35280	247	54500	120150
119	1360	3000	162	4750	10470	205	16500	36380	248	56000	123480
120	1400	3090	163	4875	10750	206	17000	37480	249	58000	127890
121	1450	3200	164	5000	11020	207	17500	38590	250	60000	132300
122	1500	3310	165	5150	11350	208	18000	39690	251	61500	135580
123	1550	3420	166	5300	11690	209	18500	40790	252	63000	138890
124	1600	3530	167	5450	12020	210	19000	41890	253	65000	143300
125	1650	3640	168	5600	12350	211	19500	43000	254	67000	147710
126	1700	3750	169	5800	12790	212	20000	44100	255	69000	152120
127	1750	3860	170	6000	13230	213	20600	45420	256	71000	156530
128	1800	3970	171	6150	13560	214	21200	46750	257	73000	160930
129	1850	4080	172	6300	13890	215	21800	48070	258	75000	165340
130	1900	4190	173	6500	14330	216	22400	49390	259	77500	170660
131	1950	4300	174	6700	14770	217	23000	50700	260	80000	176400
132	2000	4410	175	6900	15210	218	23600	52040	261	82500	181880
133	2060	4540	176	7100	15650	219	24300	53580	262	85000	187390
134	2120	4670	177	7300	16090	220	25000	55120	263	87500	192900
135	2180	4810	178	7500	16530	221	25750	56780	264	90000	198450
136	2240	4940	179	7750	17090	222	26500	58430	265	92500	203920
137	2300	5070	180	8000	17640	223	27250	60070	266	95000	209440
138	2360	5200	181	8250	17190	224	28000	61740	267	97500	214950
139	2430	5360	182	8500	18740	225	29000	63940	268	100000	220500
140	2500	5510	183	8750	19290	226	30000	66150	269	103000	227370
141	2575	5680	184	9000	19840	227	30750	67790			
142	2650	5840	185	9250	20390	228	31500	69460			

# E

## LOAD INDEX AND SPEED SYMBOL

Speed Symbol	A1   A2   A3   A4   A5   A6   A7   A8   B   C   D   E   F   G   J   K   L   M
Speed (km/h)	5   10   15   20   25   30   35   40   50   60   65   70   80   90   100   110   120   130
Speed (mph)	3   6   9   12   16   19   22   25   31   37   40   43   50   56   62   68   75   81

# F

## TREAD DEPTH AND AIR PRESSURE CONVERSION DATA

MM	32 <sup>NOS</sup>	MM	32 <sup>NOS</sup>	MM	32 <sup>NOS</sup>	MM	32 <sup>NOS</sup>	MM	32 <sup>NOS</sup>
1	1	19	24	37	47	75	94	165	208
2	3	20	25	38	48	80	101	170	214
3	4	21	26	39	49	85	107	175	220
4	5	22	28	40	50	90	113	180	227
5	6	23	29	41	52	95	120	185	233
6	8	24	30	42	53	100	126	190	239
7	9	25	31	43	54	105	132	195	246
8	10	26	33	44	55	110	139	200	252
9	11	27	34	45	57	115	145	205	258
10	13	28	35	46	58	120	151	210	265
11	14	29	37	47	59	125	157	215	271
12	15	30	38	48	60	130	164	220	277
13	16	31	39	49	62	135	170	225	283
14	18	32	40	50	63	140	176	230	290
15	19	33	42	55	69	145	183	235	296
16	20	34	43	60	76	150	189		
17	21	35	44	65	82	155	195		
18	23	36	45	70	88	160	202		

KPA	PSI	KPA	PSI	KPA	PSI	KPA	PSI	KPA	PSI
100	15	330	48	560	81	790	115	1020	148
110	16	340	49	570	83	800	116	1030	149
120	17	350	51	580	84	810	117	1040	151
130	19	360	52	590	86	820	119	1050	152
140	20	370	54	600	87	830	120	1060	154
150	22	380	55	610	88	840	122	1070	155
160	23	390	57	620	90	850	123	1080	157
170	25	400	58	630	91	860	125	1090	158
180	26	410	59	640	93	870	126	1100	160
190	28	420	61	650	94	880	128	1110	161
200	29	430	62	660	96	890	129	1120	162
210	30	440	64	670	97	900	131	1130	164
220	32	450	65	680	99	910	132	1140	165
230	33	460	67	690	100	920	133	1150	167
240	35	470	68	700	102	930	135	1160	168
250	36	480	70	710	103	940	136	1170	170
260	38	490	71	720	104	950	138	1180	171
270	39	500	73	730	106	960	139	1190	173
280	41	510	74	740	107	970	141	1200	174
290	42	520	75	750	109	980	142		
300	44	530	77	760	110	990	144		
310	45	540	78	770	112	1000	145		
320	46	550	80	780	113	1010	146		



# G

## TIRE SIZE EQUIVALENT CHART

Metric	Inch
385/95R24,25	14.00R24,25
445/95R24,25	16.00R24,25
445/80R25	17.5R25
505/95R25	18.00R25
525/80R25	20.5R25
750/65R25	30/65R25

NO.	Metric	Inch	Bias	NO.	Metric	Inch	Bias
1	280/85R24	11.2R24	11.2-24	22	420/80R46	16.9R46	16.9-46
2	320/85R24	12.4R24	12.4-24	23	420/85R24	16.9R24	16.9-24
3	320/85R28	12.4R28	12.4-28	24	420/85R28	16.9R28	16.9-28
4	320/85R32	12.4R32	12.4-32	25	420/85R30	16.9R30	16.9-30
5	320/85R36	12.4R36	12.4-36	26	420/85R34	16.9R34	16.9-34
6	320/90R46	12.4R46	12.4-46	27	420/85R38	16.9R38	16.9-38
7	340/85R24	13.6R24	13.6-24	28	420/90R30	16.9R30	16.9-30
8	340/85R28	13.6R28	13.6-28	29	460/70R24 IND	17.5LR24	17.5L-24
9	340/85R32	13.6R32	13.6-32	30	460/85R30	18.4R30	18.4-30
10	340/85R36	13.6R36	13.6-36	31	460/85R34	18.4R34	18.4-34
11	340/85R38	13.6R38	13.6-38	32	460/85R38	18.4R38	18.4-38
12	380/85R24	14.9R24	14.9-24	33	460/85R42	18.4R42	18.4-42
13	380/85R28	14.9R28	14.9-28	34	460/85R46	18.4R46	18.4-46
14	380/85R30	14.9R30	14.9-30	35	480/80R42	18.4R42	18.4-42
15	380/85R34	14.9R34	14.9-34	36	480/80R46	18.4R46	18.4-46
16	380/90R46	14.9R46	14.9-46	37	500/70R24 IND	19.5LR24	19.5L-24
17	380/90R50	14.9R50	14.9-50	38	520/85R38	20.8R38	20.8-38
18	400/70R18 IND	16/70R18(14.5R18)	16/70-18(14.5-18)	39	520/85R42	20.8R42	20.8-42
19	400/70R20 IND	16/70R20(14.5R20)	16/70-20(14.5-20)	40	800/65R32	30.5LR32	30.5L-32
20	405/70R18	16/70R18(14.5R18)	16/70-18(14.5-18)				
21	405/70R20	16/70R20(14.5R20)	16/70-20(14.5-20)				



# RADIAL OFF-THE-ROAD TIRES TREAD PATTERN AND SIZE

- 01 | LOADER AND DOZER SERVICE — 17/20
- 02 | RIGID DUMP TRUCKS SERVICE — 21/23
- 03 | ARTICULATED DUMP TRUCKS SERVICE — 24/25
- 04 | GRADER SERVICE — 25/26
- 05 | SCRAPER SERVICE — 26
- 06 | SAND SERVICE — 27
- 07 | MOBILE CRANE SERVICE — 27
- 08 | OFF-THE-ROAD TRUCK SERVICE — 28



## RADIAL OFF-THE-ROAD TIRES TREAD PATTERN AND SIZE

LOADER AND DOZER SERVICE

RADIAL



### LR400

LOADER AND DOZER SERVICE



**NOM**

Size	Load Index	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
405/70R18	141/153	—	23	29	TL
405/70R20	143/155	—	23	29	TL

- 1 Nylon casing provides superior riding comfort
- 2 Steel belted tread design prevents tire puncture
- 3 Special tread compound enhances tread wearing

E-3/L-3 RADIAL



### LB01N

LOADER AND DOZER SERVICE



**NOM**

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
17.5R25	☆☆	E-3/L-3	27	34	TL
20.5R25	☆☆	E-3/L-3	30	38	TL
23.5R25	☆☆	L-3	33	42	TL
26.5R25	☆☆/☆☆☆	L-3	36	45	TL
29.5R25	☆☆	L-3	39	49	TL

- 1 Non-directional pattern for outstanding traction
- 2 Designed for operating on rock, coal and earth surface
- 3 Wide aggressive tread design for excellent handling and lateral adhesion

**NOM**



L-3 RADIAL



**LB06S**

LOADER AND DOZER SERVICE

- 1 Excellent lateral grip on soft terrain due to self-cleaning tread pattern
- 2 Excellent traction on rocky, gravel and packed earth surfaces in mines, quarries and construction sites
- 3 Enhanced radial construction provides superior flotation and improves stability

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
26.5R25	☆☆	L-3	44	55	TL
29.5R25	☆☆	L-3	44	55	TL
750/65R25	☆☆	E-3/L-3	45	57	TL
850/65R25	☆☆	E-3/L-3	46	58	TL

**NOM**



L-5 RADIAL



**LB02SD**

LOADER AND DOZER SERVICE

- 1 Directional tread pattern enhances traction in mud and soft conditions
- 2 Excellent performance in severe rock application
- 3 Deep tread depth provides outstanding wearing life

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
20.5R25	☆☆	L-5	70	88	TL
23.5R25	☆☆	L-5	76	96	TL
26.5R25	☆☆	L-5	85	107	TL
29.5R25	☆☆	L-5	92	116	TL

**NOM**



E-2/L-2 RADIAL



**LSN201**

LOADER AND DOZER SERVICE

- 1 Suitable for icy, packed or soft snow surface
- 2 Optimized tread pattern for maximum traction
- 3 Unique tread compound improves tread life

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
15.5R25	☆☆	E-2/L-2	24	30	TL
17.5R25	☆☆	E-2/L-2	27	34	TL
20.5R25	☆☆	E-2/L-2	31	39	TL
23.5R25	☆☆	E-2/L-2	32	40	TL
26.5R25	☆☆	E-2/L-2	35	44	TL

**NOM**



L-5 RADIAL



**LB03SD**

LOADER AND DOZER SERVICE

- 1 Combined smooth and lug tread pattern for enhanced cut resistance and traction
- 2 High-tensile steel belt package for enhanced impact resistance
- 3 Deep tread depth for extra grip and long wear

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
17.5R25	☆☆/☆☆☆	L-5	63	79	TL
20.5R25	☆☆	L-5	70	88	TL
23.5R25	☆☆	L-5	76	96	TL
26.5R25	☆☆	L-5	85	107	TL
29.5R25	☆☆	L-5	92	116	TL

RIGID DUMP TRUCKS SERVICE

**NOM**



E-3 RADIAL 

**D0993+**

RIGID DUMP TRUCKS SERVICE

- 1 Excellent traction due to wide and deep transverse grooves
- 2 Outstanding tire life and exceptional resistance to aggression

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
14.00R25	☆☆☆	E-3	27	34	TT/TL

E-3 RADIAL 

**DM668**

RIGID DUMP TRUCKS SERVICE



**NOM**

- 1 Unique compound for enhanced cut resistance and long tread life
- 2 Tough casing construction for enhanced impact and cut resistance support

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
14.00R25	☆☆☆	E-3	27	34	TT/TL

**NOM**



E-3 RADIAL 

**DM669**

RIGID DUMP TRUCKS SERVICE

- 1 Excellent traction due to wide and deep transverse grooves
- 2 Exceptional resistance to aggression
- 3 Robust shoulder and enhanced bead offer outstanding tire life

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
14.00R24	☆☆☆	E-3	27	34	TT
14.00R25	☆☆☆	E-3	27	34	TT/TL

E-4 RADIAL 

**DM668+**

RIGID DUMP TRUCKS SERVICE



**NOM**

- 1 Unique compound for enhanced cut resistance
- 2 Tough casing construction for enhanced impact and cut resistance support
- 3 Deep lug pattern for long tread life

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
14.00R25	☆☆☆	E-4	37	47	TT

**NOM**



E-4 RADIAL



**LB03S**

RIGID DUMP TRUCKS SERVICE

- 1 Special compounds for exceptional wear and cut resistance
- 2 Self-cleaning tread design provides good traction and stability on the soft and muddy ground
- 3 Deeper tread depth ensures exceptional tread wear

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
16.00R25	☆☆☆	E-4	42	53	TT/TL
18.00R25	☆☆	E-4	46	58	TT

ARTICULATED DUMP TRUCKS SERVICE

**NOM**



E-3/L-3 RADIAL



**LB01N**

ARTICULATED DUMP TRUCKS SERVICE

- 1 Non-directional pattern for outstanding traction
- 2 Designed for operating on rock, coal and earth surfaces
- 3 Wide aggressive tread design for excellent handling and lateral adhesion

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
17.5R25	☆☆	E-3/L-3	27	34	TL
20.5R25	☆☆	E-3/L-3	30	38	TL
23.5R25	☆☆	E-3	33	42	TL
26.5R25	☆☆	E-3	36	45	TL
29.5R25	☆☆	E-3	39	49	TL

**NOM**



E-4 RADIAL



**LB02S**

RIGID DUMP TRUCKS SERVICE

- 1 Special compounds for exceptional wear and cut resistance
- 2 Self-cleaning tread design provides good traction and stability on the soft and muddy ground
- 3 Deeper tread depth ensures exceptional tread wear

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
18.00R33	☆☆	E-4	52	66	TL

E-3 RADIAL



**LB06S**

ARTICULATED DUMP TRUCKS SERVICE

**NOM**



- 1 Excellent lateral grip on soft terrain due to self-cleaning tread pattern
- 2 Excellent traction on rocky, gravel, and packed earth surfaces in mines, quarries and construction sites
- 3 Wide aggressive tread design for excellent handling and lateral adhesion

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
26.5R25	☆☆	E-3	44	55	TL
29.5R25	☆☆	E-3	44	55	TL
750/65R25	☆☆	E-3/L-3	45	57	TL
850/65R25	☆☆	E-3/L-3	46	58	TL

**NOM**



E-4 RADIAL



**LMS401**

ARTICULATED DUMP TRUCKS SERVICE

- 1 Non-directional tread design for outstanding traction
- 2 Enhanced radial construction provides superior flotation and stability
- 3 Deep tread depth for optimal tread life

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
20.5R25	☆☆	E-4	50	63	TL
23.5R25	☆☆	E-4	50	63	TL
26.5R25	☆☆	E-4	55	69	TL
29.5R25	☆☆	E-4	60	76	TL

GRADER SERVICE

**NOM**



G-2/L-2 RADIAL



**GRADER MASTER**

GRADER SERVICE

- 1 Non-directional tread pattern delivers exceptional traction and stability
- 2 Enhanced sidewall intersection offers improved resistance to damage
- 3 Unique tread compound offers excellent wear life
- 4 Light weight provides efficient fuel economy

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
14.00R24	☆	G-2/L-2	26	33	TL

**NOM**



E-3/L-3 RADIAL



**LB01N**

GRADER SERVICE

- 1 Non-directional pattern for outstanding traction
- 2 Designed for operating on rock, coal and earth surfaces
- 3 Wide aggressive tread design for excellent handling and lateral adhesion

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
17.5R25	☆☆	E-3/L-3	27	34	TL
20.5R25	☆☆	E-3/L-3	30	38	TL
23.5R25	☆☆	E-3	33	42	TL

SCRAPER SERVICE

**NOM**



E-3/L-3 RADIAL



**LB01N**

SCRAPER SERVICE

- 1 Non-directional pattern for outstanding traction
- 2 Designed for operating on rock, coal and earth surfaces
- 3 Wide aggressive tread design for excellent handling and lateral adhesion

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
17.5R25	☆☆	E-3/L-3	27	34	TL
20.5R25	☆☆	E-3/L-3	30	38	TL
23.5R25	☆☆	E-3	33	42	TL
26.5R25	☆☆	E-3	36	45	TL
29.5R25	☆☆	E-3	39	49	TL

SAND SERVICE

OFF-THE-ROAD TRUCK SERVICE

**NOM**



E-7 RADIAL



**LD702**

SAND SERVICE

RADIAL



**D990**

OFF-THE-ROAD TRUCK SERVICE



**NOM**

- 1 Optimum tread pattern designed for desert and soft ground
- 2 Unique shoulder design improves maneuverability on hard surface
- 3 Heavy loads at low inflation pressures

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
24R20.5	☆	E-7	21	26	TL

- 1 Excellent traction in a variety of conditions

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
14.00R20	18PR	17.5	22	TT
14.00R20	20PR	17.5	22	TT
16.00R20	22PR	20	25	TT/TL

MOBILE CRANE SERVICE

**NOM**



E-2 RADIAL



**LM11N**

MOBILE CRANE SERVICE

RADIAL



**LDM991**

OFF-THE-ROAD TRUCK SERVICE



**NOM**

- 1 Optimum casing design ensures even contact distribution which leads even wearing
- 2 The newly developed compound leads to a remarkable increase in life

Size	Star Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
385/95R25	☆☆☆	E-2	21	26	TL
445/95R25	☆☆☆	E-2	23	29	TL

- 1 Excellent traction in a variety of conditions

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
14.00R20	18PR	17.5	22	TT
14.00R20	20PR	17.5	22	TT

# BIAS OFF-THE-ROAD TIRES TREAD PATTERN AND SIZE

- 01 | LOADER AND DOZER SERVICE — 30/33
- 02 | GRADER SERVICE — 34/35
- 03 | UNDERGROUND MINE SERVICE — 36/37
- 04 | INDUSTRIAL SERVICE — 38
- 05 | SAND SERVICE — 39
- 06 | ROLLER SERVICE — 40



## BIAS OFF-THE-ROAD TIRES TREAD PATTERN AND SIZE

### LOADER AND DOZER SERVICE

E-3/L-3 BIAS



**NOM**

# LL25

LOADER AND DOZER SERVICE

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
16/70-20	14	L-3	17	21	TT
	16	L-3	17	21	TT
15.5-25	12	E-3/L-3	25	31	TL
	12	E-3/L-3	25.5	32	TL/TT
17.5-25	16	E-3/L-3	25.5	32	TL/TT
	20	E-3/L-3	25.5	32	TL/TT
20.5-25	16	E-3/L-3	28.5	36	TL/TT
	20	E-3/L-3	28.5	36	TL/TT
	24	E-3/L-3	28.5	36	TL/TT
	16	E-3/L-3	31.5	40	TL/TT
23.5-25	18	E-3/L-3	31.5	40	TT
	20	E-3/L-3	31.5	40	TL/TT
	24	E-3/L-3	31.5	40	TL/TT
26.5-25	20	E-3/L-3	35	44	TT
	24	E-3/L-3	35	44	TL/TT
	28	E-3/L-3	35	44	TL/TT
	29.5-25	28	E-3/L-3	40	50

- 1 Strong tire casing offers strength needed in a loader application
- 2 Suitable for rocky or gravel surfaces in mines, quarries and construction
- 3 Solid performance and maneuverability on wet, soft or muddy surfaces



**NOM**



E-3/L-3 BIAS



**LL303**

LOADER AND DOZER SERVICE

- 1 Heavy tire casing offers strength needed in a loader application
- 2 Suitable for rocky or gravel surfaces in mines, quarries and construction sites
- 3 Special tread pattern ensures fewer vehicle vibrations

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
23.5-25	20	L-3	32	40	TT

**NOM**



E-3/L-3 BIAS



**L301**

LOADER AND DOZER SERVICE

- 1 Rugged tread design for superior cut protection
- 2 E3+ tread depth design enhances wearing life
- 3 Special tread compound ensures outstanding cut resistance

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
17.5-25	12	L-3	36	45	TT
	16	L-3	45	57	TT
	18	L-3	45	57	TT
23.5-25	20	L-3	45	57	TT
	24	L-3	45	57	TT
	28	L-3	45	57	TT

**NOM**



E-3/L-3 BIAS



**L302**

LOADER AND DOZER SERVICE

- 1 Heavy tire casing offers strength needed in a loader application
- 2 Suitable for rocky or gravel surfaces in mines, quarries and construction sites
- 3 Solid performance and maneuverability on wet, soft or muddy surfaces

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
20.5/70-16	16	L-3	17	21	TT

**NOM**



E-3/L-3 BIAS



**LL136**

LOADER AND DOZER SERVICE

- 1 Heavy tire casing offers strength needed in a loader application
- 2 Suitable for rocky or gravel surfaces in mines, quarries and construction sites
- 3 Solid performance and maneuverability on wet, soft or muddy surfaces

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
23.5-25	16	E-3/L-3	31.5	40	TT
	18	E-3/L-3	31.5	40	TT

**NOM**



E-3/L-3 BIAS 

**E-3/L-3** LOADER AND DOZER SERVICE

- 1 Solid centerline tread pattern provides excellent cut resistance, smooth ride and extended wear
- 2 Non-directional tread pattern design provides all round traction and wear resistance
- 3 Aggressive lug design helps provide premium performance in harsh underfoot conditions

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
29.5-29	28	E-3/L-3	40	50	TL

**NOM**

GRADER SERVICE



G-2 BIAS 

**G-2** GRADER SERVICE

- 1 45° tread pattern design provides superior traction
- 2 Proven tread pattern for increased traction on dirt and pavement
- 3 Special tread compound enhances the wearing life

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
13.00-24 TG	12	G-2	24	30	TL
	18	G-2	24	30	TL
14.00-24 TG	12	G-2	24	30	TL
	16	G-2	24	30	TT/TL

**NOM**



E-3/L-3 BIAS 

**LL55** LOADER AND DOZER SERVICE

- 1 Deeper tread depth provides excellent wear resistance and longer service life
- 2 Special compounds for exceptional wear and cut resistance
- 3 Directional tread pattern for excellent power transfer in forward operation

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
16/70-20	10	L-3	20	25	TT
	14	L-3	20	25	TT

**NOM**

G-2 BIAS 

**LL25** GRADER SERVICE

- 1 Heavy tire casing offers strength needed in a grader application
- 2 Suitable for rocky or gravel surfaces in mines, quarries and construction sites
- 3 Solid performance and maneuverability on wet, soft or muddy surfaces

Size	Ply Rating	IND Code	Tread Depth (32ND)	Tread Depth (32ND)	Type
14.00-24 TG	16	G-2	25	31	TT

**NOM**



G-2 BIAS 

**LG201** GRADER SERVICE

- 1 Special tread lugs are tapered for greater traction and self-cleaning
- 2 Designed for good lateral traction, long wear and smooth ride
- 3 Tire material helps resist cuts and helps prevent sidewall cracking

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
	12	G-2	28.5	36	TT
16.00-24 TG	16	G-2	28.5	36	TT
	20	G-2	28.5	36	TT

**NOM**



E-2/L-2 BIAS 

**E-2/L-2** GRADER SERVICE

- 1 Precision angled bars maximize traction in soft soil
- 2 Open shoulder grooves are self-cleaning for excellent traction and less slipping
- 3 Directional tread pattern for excellent power transfer in forward operation

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
15.5-25	12	E-2/L-2	24	30	TL
17.5-25	12	E-2/L-2	25.5	32	TT/TL
	16	E-2/L-2	25.5	32	TT/TL
20.5-25	16	E-2/L-2	28.5	36	TL
	16	E-2/L-2	31.5	40	TT/TL
23.5-25	20	E-2/L-2	31.5	40	TT
	24	E-2/L-2	31.5	40	TT

UNDERGROUND MINE SERVICE



E-3/E-4 BIAS 

**TM401** UNDERGROUND MINE SERVICE

**NOM**

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
10.00-20	18	E-3	32	40	TT
12.00-20	20	E-3	32	40	TT
14.00-24	28	E-4	53	67	TT
16.00-25	36	E-4	65	82	TL

- 1 Rugged tread design provides traction and added cut protection
- 2 Superior cut resistant tread compound enhances the wearing life
- 3 Special rubber compound protects against sidewall damage

**NOM**



L-4S/L-5S BIAS



**LSM402**

UNDERGROUND MINE SERVICE

- 1 Smooth tread design eliminates lug tearing for longer wear
- 2 Excellent performance in hard rock quarry service applications
- 3 Extra heavy sidewall resists cuts and snags

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
9.00-20	14	L-4S	35	44	TT
	16	L-4S	35	44	TT
10.00-20	14	L-4S	45	57	TT
	16	L-4S	45	57	TT
12.00-20	18	L-4S	60	76	TT
	20	L-4S	60	76	TT
12.00-24	16	L-4S	55	69	TT
	18	L-4S	55	69	TT
	20	L-4S	55	69	TT
14.00-24	24	L-4S	55	69	TT
	28	L-5S	65	82	TT
17.5-25	32	L-5S	65	82	TT
	20	L-5S	65	82	TT
18.00-25	32	L-5S	85	107	TL
	40	L-5S	85	107	TL

INDUSTRIAL SERVICE

IND-4 BIAS



**LP401**

INDUSTRIAL SERVICE



**NOM**

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
12.00-24	24	IND-4	40	50	TT
14.00-24	28	IND-4	53	67	TT
16.00-25	36	IND-4	65	82	TL
18.00-25	40	IND-4	65	82	TL

- 1 Reinforced bead and sidewall area provide exceptional durability
- 2 Special tread compound enables less heat generation and additional scrub resistance
- 3 Optimal rubber-to-void ratio provides better stability while deeper tread depths enhance traction

IND-3 BIAS



**LP402**

INDUSTRIAL SERVICE



**NOM**

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
18.00-25	44	IND-3	44	55	TL
21.00-25	40	IND-3	44	55	TL

- 1 Reinforced bead and sidewall area provide exceptional durability
- 2 Special tread compound enables less heat generation and additional scrub resistance

SAND SERVICE



**NOM**

E-7 BIAS



**LD701**

SAND SERVICE

- 1 Shallow tread depth provides excellent heat dissipation
- 2 Designed for Operating on Desert or Soft Ground, as well as Paved Roads
- 3 Rib design provides excellent steering stability and improved lateral traction

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
18-20	14	E-7	16	20	TT/TL
20-20	16	E-7	17	21	TL
22-20	14	E-7	18	23	TL

ROLLER SERVICE



**NOM**

C-1 BIAS



**LC101**

ROLLER SERVICE

- 1 The wide and smooth riding tread allows much even pressure on road
- 2 Also the tread compound provides good resistance to oily chemicals

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
13/80-20	16	C-1	-	-	TT

C-1 BIAS



**LL66**

ROLLER SERVICE



**NOM**

- 1 Rubber compound used provides good resistance to oily chemicals such as coal tar
- 2 Smooth tread which assures specific pressure distribution, ideal for guaranteeing maximum compacting of materials

Size	Ply Rating	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
7.50-16	14	C-1	-	-	TT
	16	C-1	-	-	TT
12.00-24	18	C-1	-	-	TT
	20	C-1	-	-	TT

# RADIAL AGRICULTURE TIRES TREAD PATTERN AND SIZE

01 | TRACTOR SERVICE — 42/45

02 | HARVESTER SERVICE — 46/47

03 | SPRAYER AND ROW CROP SERVICE — 47/48

04 | FLOATER AND IMPLEMENT SERVICE — 48/49

05 | INDUSTRIAL SERVICE — 50



RADIAL AGRICULTURE TIRES TREAD PATTERN AND SIZE

TRACTOR SERVICE

R-1W RADIAL



## LR861

TRACTOR SERVICE



NOM

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
280/85R24	115/112	A8/B	R-1W	39	49	TL
320/85R24	122/119	A8/B	R-1W	41	52	TL
320/85R28	124/121	A8/B	R-1W	41	52	TL
320/85R32	126/123	A8/B	R-1W	41	52	TL
	142/139	A8/B	R-1W	41	52	TL
320/85R36	128/125	A8/B	R-1W	41	52	TL
340/85R24	125/122	A8/B	R-1W	42	53	TL
340/85R28	127/124	A8/B	R-1W	42	53	TL
340/85R32	142/139	A8/B	R-1W	42	53	TL
340/85R36	132/129	A8/B	R-1W	42	53	TL
340/85R38	133/130	A8/B	R-1W	42	53	TL
380/85R24	131/128	A8/B	R-1W	45	57	TL
380/85R28	133/130	A8/B	R-1W	45	57	TL
380/85R30	135/132	A8/B	R-1W	45	57	TL
380/85R34	137/137	A8/B	R-1W	45	57	TL
	147/147	A8/B	R-1W	45	57	TL
420/85R24	137/134	A8/B	R-1W	48	60	TL
420/85R28	139/136	A8/B	R-1W	48	60	TL
420/85R30	140/137	A8/B	R-1W	48	60	TL
420/85R34	142/139	A8/B	R-1W	48	60	TL
420/85R38	144/141	A8/B	R-1W	48	60	TL
460/85R30	145/142	A8/B	R-1W	51	64	TL
460/85R34	147/144	A8/B	R-1W	51	64	TL

- 1 Deep lugs, low slip and optimized rubber compounds help reduce wear for exceptionally long tire life
- 2 Good self-cleaning properties help keep the tread pattern free of mud, resulting in less slip, even in difficult conditions

**NOM**



R-1W RADIAL



**LR861**

TRACTOR SERVICE

- 1 Deep lugs, low slip and optimized rubber compounds help reduce wear for exceptionally long tire life
- 2 Good self-cleaning properties help keep the tread pattern free of mud, resulting in less slip, even in difficult conditions

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
460/85R38	149/146	A8/B	R-1W	51	64	TL
460/85R42	150/147	A8/B	R-1W	51	64	TL
460/85R46	152/149	A8/B	R-1W	51	64	TL
460/85R46	158/155	A8/B	R-1W	51	64	TL
520/85R38	155/152	A8/B	R-1W	54	68	TL
520/85R42	157/154	A8/B	R-1W	54	68	TL
520/85R42	167/164	A8/B	R-1W	54	68	TL
420/80R46	145/142	A8/B	R-1W	47	59	TL
420/80R46	151/148	A8/B	R-1W	47	59	TL
480/80R42	151/151	A8/B	R-1W	49	62	TL
480/80R42	156/156	A8/B	R-1W	49	62	TL
480/80R46	158/158	A8/B	R-1W	49	62	TL
420/90R30	142/139	A8/B	R-1W	48	60	TL
420/90R30	147/144	A8/B	R-1W	48	60	TL
320/90R46	146/143	A8/B	R-1	37	47	TL
320/90R46	148/148	A8/B	R-1	37	47	TL

**NOM**



R-1W RADIAL



**LR700**

TRACTOR SERVICE

- 1 Outstanding long tire life thanks to the use of a wear-resistant tread compound
- 2 Super flat tread and large footprint help reduce soil compaction

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
280/70R20	116/113	A8/B	R-1W	35.5	45	TL
360/70R24	122/119	A8/B	R-1W	42	53	TL
360/70R24	127/124	A8/B	R-1W	42	53	TL
380/70R24	125/125	A8/B	R-1W	43	54	TL
420/70R24	130/127	A8/B	R-1W	44	55	TL
420/70R24	136/133	A8/B	R-1W	44	55	TL
420/70R28	133/130	A8/B	R-1W	44	55	TL
420/70R28	139/136	A8/B	R-1W	44	55	TL
480/70R24	138/135	A8/B	R-1W	47	59	TL
480/70R24	140/137	A8/B	R-1W	47	59	TL
480/70R28	145/142	A8/B	R-1W	47	59	TL
480/70R28	151/148	A8/B	R-1W	47	59	TL
480/70R34	143/143	A8/B	R-1W	47	59	TL
480/70R38	145/142	A8/B	R-1W	47	59	TL
520/70R38	150/150	A8/B	R-1W	48	60	TL
580/70R38	155/155	A8/B	R-1W	50	63	TL
580/70R38	170/167	A8/B	R-1W	50	63	TL

**NOM**



R-1W RADIAL



**LR650**

TRACTOR SERVICE

- 1 Outstanding long tire life thanks to the use of a wear-resistant tread compound
- 2 The tread pattern ensures excellent self-cleaning properties and secure grip
- 3 Maximum traction and outstanding productivity thanks to transport speeds of 65km/h and a large contact patch

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
440/65R24	128/131	D/A8	R-1W	45	57	TL
440/65R28	131/134	D/A8	R-1W	45	57	TL
480/65R24	133/136	D/A8	R-1W	46	58	TL
480/65R28	136/139	D/A8	R-1W	46	58	TL
540/65R24	140/143	D/A8	R-1W	48	60	TL
540/65R28	142/145	D/A8	R-1W	48	60	TL
540/65R30	150/153	D/A8	R-1W	48	60	TL
540/65R34	145/148	D/A8	R-1W	48	60	TL
540/65R38	153/156	D/A8	R-1W	48	60	TL
600/65R28	147/150	D/A8	R-1W	52	66	TL
600/65R34	157/160	D/A8	R-1W	52	66	TL
600/65R38	153/156	D/A8	R-1W	52	66	TL
650/65R38	157/160	D/A8	R-1W	56	71	TL
650/65R42	165/168	D/A8	R-1W	56	71	TL
710/70R38	166/169	D/A8	R-1W	57	72	TL
710/70R42	168/171	D/A8	R-1W	57	72	TL
710/70R42	173/176	D/A8	R-1W	57	72	TL

HARVESTER SERVICE

R-1W RADIAL



**LR7000**

HARVESTER SERVICE



**NOM**

- 1 A flat stable tread spreads the load evenly across the footprint, helping to minimize soil compaction by providing excellent ground pressure distribution
- 2 Extremely economical thanks to very good traction and low-wear tread compound
- 3 Long tire life through optimized tread pattern design and high resistance to damage

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
600/70R28	157	D	R-1W	52.5	66	TL
600/70R28	161/161	A8/B	R-1W	52.5	66	TL
600/70R30	152	D	R-1W	52.5	66	TL
600/70R30	158	D	R-1W	52.5	66	TL
650/85R38	173/176	D/A8	R-1W	65	82	TL
600/70R34	160/163	D/A8	R-1W	52	66	TL
650/60R34	159/162	D/A8	R-1W	52	66	TL
710/55R30	153/156	D/A8	R-1W	51	64	TL
710/75R42	181/184	D/A8	R-1W	63	79	TL
800/70R38	178/181	D/A8	R-1W	62	78	TL



**NOM**



R-1W RADIAL



**LR8000**

HARVESTER SERVICE

- 1 A reinforced shoulder contributes to better sidewall protection and an extended tire life-cycle
- 2 Super flat tread and large footprint help reduce soil compaction
- 3 Strong but flexible casing delivers exceptional ride and comfort

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
710/60R34	164/167	D/A8	R-1W	58	73	TL
	167	D	R-1W	58	73	TL
800/65R32	172	D	R-1W	58	73	TL
	178	D	R-1W	58	73	TL
	181/181	A8/B	R-1W	58	73	TL

SPRAYER AND ROW CROP SERVICE

**NOM**



R-1/R-1W RADIAL



**LR861**

SPRAYER AND ROW CROP SERVICE

- 1 Deep lugs, low slip and optimized rubber compounds help reduce wear for exceptionally long tire life
- 2 Good self-cleaning properties help keep the tread pattern free of mud, resulting in less slip, even in difficult conditions

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
380/90R46	149/149	A8/B	R-1W	45	57	TL
	157/157	A8/B	R-1W	45	57	TL
320/90R46	146/143	A8/B	R-1	37	47	TL
	148/148	A8/B	R-1	37	47	TL

**NOM**



R-1W RADIAL



**LR9000**

SPRAYER AND ROW CROP SERVICE

- 1 Deep lugs provide excellent traction, better directional stability and a high level of control
- 2 An extra-strong but super-flexible casing, which offers a large footprint and surprising ride comfort, has excellent durability to carry extra-heavy loads

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
380/90R50	151/151	A8/B	R-1W	48	60	TL
	160/157	A8/B	R-1W	48	60	TL

FLOATER AND IMPLEMENT SERVICE

I-3 RADIAL



**LBI301**

FLOATER AND IMPLEMENT SERVICE

- 1 Solid rounded shoulders increases maneuverability and reduces scrub
- 2 Extremely economical thanks to very good traction and low-wear tread compound
- 3 Even distribution of ground pressure to minimize rutting and soil damage

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
600/50R22.5 IMP	159	D	I-3	25	31	TL
650/65R30.5 IMP	176	D	I-3	32	40	TL
850/50R30.5 IMP	182	D	I-3	32	40	TL

**NOM**



I-3 RADIAL



# FL300

FLOATER AND IMPLEMENT SERVICE

- 1 With a large contact patch, this tire offers max flotation and soil protection
- 2 Solid rounded shoulders for greater resistance to irregular wear, reduced scrub and improved maneuverability

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
500/45R22.5 IMP	146	D	I-3	21	26	TL
500/60R22.5 IMP	155	D	I-3	18	23	TL
560/60R22.5 IMP	165	D	I-3	18	23	TL
560/45R22.5 IMP	152	D	I-3	18	23	TL
580/65R22.5 IMP	166	D	I-3	21	26	TL
600/50R22.5 IMP	163	D	I-3	21	26	TL
600/55R26.5 IMP	165	D	I-3	20	25	TL
650/55R26.5 IMP	169	D	I-3	24	30	TL
650/65R26.5 IMP	174	D	I-3	24	30	TL
710/50R26.5 IMP	170	D	I-3	24	30	TL
710/50R30.5 IMP	173	D	I-3	26	33	TL
750/60R30.5 IMP	181	D	I-3	26	33	TL

**NOM**

INDUSTRIAL SERVICE



R-4 RADIAL



# LR451

INDUSTRIAL SERVICE

- 1 Extremely economical thanks to very good traction and low-wear tread compound
- 2 Extra-deep 40° lugs provide impressive traction and excellent directional control

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
460/70R24 IND	152/152	A8/B	R-4	36	45	TL
	159/159	A8/B	R-4	36	45	TL
500/70R24 IND	164/164	A8/B	R-4	39	49	TL

**NOM**

R-4 RADIAL



# LR400

INDUSTRIAL SERVICE

- 1 Extremely economical thanks to very good traction and low-wear tread compound
- 2 Excellent grip on hard surfaces due to new block pattern designed for pure industrial applications

Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
500/70R24 IND	164/164	A8/B	R-4	28	35	TL
400/70R18 IND	147/147	A8/B	R-4	23	29	TL
400/70R20 IND	149/149	A8/B	R-4	23	29	TL

**NOM**

# BIAS AGRICULTURE TIRES TREAD PATTERN AND SIZE

01 | TRACTOR SERVICE — 52/59

02 | IMPLEMENT SERVICE — 60/66

03 | INDUSTRIAL SERVICE — 66



## BIAS AGRICULTURE TIRES TREAD PATTERN AND SIZE

TRACTOR SERVICE

R-1 BIAS



# LL31

TRACTOR SERVICE



# NOM

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
5.00-12	4	A6	R-1	22	28	TT
5.50-17	6	A6	R-1	22	28	TT
6.00-12	4	A6	R-1	22	28	TT
	6	A6	R-1	22	28	TT
6.00-14	6	A6	R-1	21	26	TT
	8	A6	R-1	21	26	TT
6.00-16	6	A6	R-1	22	28	TT
	8	A6	R-1	22	28	TT
7.50-16	6	A6	R-1	23	29	TT
	8	A6	R-1	23	29	TT
7.50-20	6	A6	R-1	24	30	TT
	8	A6	R-1	24	30	TT
8.3-24	6	A6	R-1	30	38	TT
	8	A6	R-1	30	38	TT
8.5-20	8	A6	R-1	30	38	TT
9.5-20	8	A6	R-1	30	38	TT
9.5-24	6	A6	R-1	30	38	TT
	8	A6	R-1	30	38	TT
10-15	8	A6	R-1	20	25	TT
11.2-24	6	A6	R-1	35	44	TT
	8	A6	R-1	35	44	TT
12-38	8	A6	R-1	35	44	TT
12.4/11-28	6	A6	R-1	38	48	TT

- 1 Better grip
- 2 Longer service life
- 3 Ability to withstand heavy loads

**NOM**



R-1 BIAS 

**LL31** TRACTOR SERVICE

- 1 Better grip
- 2 Longer service life
- 3 Ability to withstand heavy loads

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
12.4/11-28	8	A6	R-1	38	48	TT
14.9-24	6	A6	R-1	38	48	TT
	8	A6	R-1	38	48	TT
14.9-28	6	A6	R-1	38	48	TT
	8	A6	R-1	38	48	TT
16.9-34	8	A6	R-1	37	47	TT
	10	A6	R-1	37	47	TT

**NOM**



R-1 BIAS 

**LL37** TRACTOR SERVICE

- 1 Better grip
- 2 Longer service life
- 3 Ability to withstand heavy loads

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
7.50-20	6	A6	R-1	24	30	TT
	8	A6	R-1	24	30	TT
910x205	16	A6	R-1	24	30	TT

**NOM**



R-1 BIAS 

**LL32** TRACTOR SERVICE

- 1 Better grip
- 2 Longer service life
- 3 Ability to withstand heavy loads

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
5.50-16	10	A6	R-1	16	20	TT
6.00-16	6	A6	R-1	18	23	TT
	10	A6	R-1	18	23	TT
6.50-16	10	A6	R-1	18	23	TT
	14	A6	R-1	18	23	TT
7.00-16	14	A6	R-1	18	23	TT
7.50-16	10	A6	R-1	20	25	TT
	14	A6	R-1	20	25	TT

R-1 BIAS 

**LL46** TRACTOR SERVICE

- 1 Better grip
- 2 Longer service life
- 3 Ability to withstand heavy loads

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
15-24	10	A6	R-1	33	42	TT
16.9-28	8	A6	R-1	39	49	TT
	10	A6	R-1	39	49	TT
16.9-30	8	A6	R-1	39	49	TT
	10	A6	R-1	39	49	TT

**NOM**



**NOM**



R-1 BIAS | 

**LL76**

TRACTOR SERVICE

- 1 Better grip
- 2 Longer service life
- 3 Ability to withstand heavy loads

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
23.1-26	12	A6	R-1	42	53	TT

**NOM**



R-1 BIAS | 

**LBR105**

TRACTOR SERVICE

- 1 Better grip
- 2 Longer service life
- 3 Ability to withstand heavy loads

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
9.5/10.00-28	8	A6	R-1	35	44	TT

**NOM**



R-1 BIAS | 

**LBR102**

TRACTOR SERVICE

- 1 Better grip
- 2 Longer service life
- 3 Ability to withstand heavy loads

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
14.9-28	8	A6	R-1	37	47	TT

**NOM**



R-1 BIAS | 

**LBR103**

TRACTOR SERVICE

- 1 Better grip
- 2 Longer service life
- 3 Ability to withstand heavy loads

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
	10	A8	R-1	42	53	TT
23.1-26	12	A6	R-1	42	53	TT
	14	A8	R-1	42	53	TT
23.1-30	10	A8	R-1	42	53	TT
	12	A8	R-1	42	53	TT
	16	A6	R-1	42	53	TT

**NOM**



F-2 BIAS 

**LL30**

TRACTOR SERVICE

1 Longer service life

2 Better self-cleaning capacity

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
4.00-12	6	A6	F-2	10	13	TT
4.00-14	4	A6	F-2	10	13	TT
4.00-14	6	A6	F-2	10	13	TT
4.00-16	6	A6	F-2	10	13	TT
4.50-14	8	A6	F-2	10	13	TT
4.50-16	6	A6	F-2	10	13	TT
4.50-16	8	A6	F-2	10	13	TT
5.00-14	8	A6	F-2	12	15	TT
5.00-15	8	A6	F-2	10	13	TT
6.00-16	6	A6	F-2	13	16	TT
6.50-20	8	A6	F-2	16	20	TT

**NOM**



F-2 BIAS 

**LBF201**

TRACTOR SERVICE

1 Longer service life

2 Better self-cleaning capacity

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
5.50-16	6	A6	F-2	15	19	TT

R-2 BIAS 

**LL71**

TRACTOR SERVICE



**NOM**

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
19.5L-24	10	A6	R-2	92	116	TT
28L-26	14	A6	R-2	100	126	TT

1 Better traction and braking performance

2 Longer service life

3 Better self-cleaning capacity

R-2 BIAS 

**R-2**

TRACTOR SERVICE



**NOM**

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
23.1-26	12	A6	R-2	100	126	TT

1 Better traction and braking performance

2 Longer service life

3 Better self-cleaning capacity

**NOM**



PR-1 BIAS



**PR-1**

TRACTOR SERVICE

- 1 New Deep Tread design for better wear and traction in mud
- 2 Increased lug bracing for high load durability

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
7.50-16	8	A2	PR-1	70	88	TT
8.3-20	8	A2	PR-1	75	94	TT
9.5-24	8	A2	PR-1	80	101	TT
11/12.4-28	10	A2	PR-1	90	113	TT

IMPLEMENT SERVICE

I-3 BIAS



**LBI301**

IMPLEMENT SERVICE



Size	Load Index	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
600/50-22.5 IMP	169	A6	I-3	25	31	TL
650/65-30.5 IMP	173	A8	I-3	32	40	TL
650/50-30.5 IMP	179/167	A8/A8	I-3	32	40	TL

- 1 Low ground compaction
- 2 Puncture resistant
- 3 Low ground pressure helps protect crops and increase yield

**NOM**

**NOM**



PR-1 BIAS



**LBPR102**

TRACTOR SERVICE

- 1 New Deep Tread design for better wear and traction in mud
- 2 Increased lug bracing for high load durability

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
6.50-16	6	A2	PR-1	60	76	TT
8.3-24	8	A2	PR-1	75	94	TT
11.2-24	8	A2	PR-1	85	107	TT
14.9-30	10	A2	PR-1	90	113	TT
11-32	8	A2	PR-1	85	107	TT
16.9-34	10	A2	PR-1	90	113	TT

BIAS



**LL2**

IMPLEMENT SERVICE



Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
4.00-8	4	A6	6.5	8	TT
4.00-8	6	A6	6.5	8	TT
4.00-8	8	A6	6.5	8	TT
4.00-12	6	A6	7.5	9	TT
4.00-14	6	A6	8	10	TT
7.00-16	10	A6	12	15	TT
7.00-16	12	A6	12	15	TT
7.00-16	14	A6	12	15	TT

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

**NOM**

**NOM**



BIAS



**LL11**

IMPLEMENT SERVICE

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
6.50-16	10	A6	10	13	TT
6.50-16	12	A6	10	13	TT
7.00-16	10	A6	12	15	TT
7.00-16	12	A6	12	15	TT
7.00-16	14	A6	12	15	TT

**NOM**



BIAS



**LL15**

IMPLEMENT SERVICE

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
6.00-16	6	A6	9	11	TT
6.00-16	8	A6	9	11	TT
6.00-16	10	A6	9	11	TT
6.50-16	10	A6	10	13	TT
6.50-16	12	A6	10	13	TT
7.50-16	10	A6	13	16	TT

**NOM**



BIAS



**LL14**

IMPLEMENT SERVICE

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
5.00-16	8	A6	8	10	TT
5.00-16	10	A6	8	10	TT
5.50-16	8	A6	8	10	TT
6.50-16	10	A6	10.5	13	TT
6.50-16	12	A6	10.5	13	TT

BIAS



**LL17**

IMPLEMENT SERVICE

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
4.50-14	8	A6	8	10	TT



**NOM**



BIAS



**LL19**

IMPLEMENT SERVICE

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
5.50-14	8	A6	9	11	TT

**NOM**



BIAS



**LL27**

IMPLEMENT SERVICE

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
4.50-14	8	A6	8	10	TT
5.50-16	8	A6	8	10	TT
5.50-16	10	A6	8	10	TT

**NOM**



BIAS



**LL21**

IMPLEMENT SERVICEA

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
4.50-12	8	A6	7	9	TT

**NOM**



BIAS



**LL29**

IMPLEMENT SERVICE

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
4.50-16	6	A6	8	10	TT
4.50-16	8	A6	8	10	TT
4.50-16	10	A6	8	10	TT
5.00-14	8	A6	8	10	TT

**NOM**



BIAS



## LL38

IMPLEMENT SERVICE

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
4.50-16	6	A6	8	10	TT
4.50-16	8	A6	8	10	TT
4.50-16	10	A6	8	10	TT
5.00-16	8	A6	8	10	TT
5.00-16	10	A6	8	10	TT
5.50-16	8	A6	8	10	TT
5.50-16	10	A6	8	10	TT

**NOM**



BIAS



## LL82

IMPLEMENT SERVICE

- 1 Excellent protection against punctures
- 2 Longer service life
- 3 Very good stability

Size	Ply Rating	Speed Symbols	Tread Depth (mm)	Tread Depth (32ND)	Type
4.00-8	6	A6	6.5	8	TT
4.00-8	8	A6	6.5	8	TT

**NOM**



BIAS



## LL40

IMPLEMENT SERVICE

Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
10-15	8	A6	I-1	10	13	TT

- 1 Outstanding flotation
- 2 Easy steering from the heavy grooved ribs

INDUSTRIAL SERVICE

R-4 BIAS



## LBR401

INDUSTRIAL SERVICE



Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
8.25-16	12	A6	R-4	22	28	TT

- 1 Good resistance to wear
- 2 Tread rubber resists damage

R-4 BIAS



## LL101

INDUSTRIAL SERVICE



Size	Ply Rating	Speed Symbols	IND Code	Tread Depth (mm)	Tread Depth (32ND)	Type
16.9-28	12	A8	R-4	28	35	TL
19.5L-24	12	A6	R-4	30	38	TL

- 1 Good resistance to wear
- 2 Tread rubber resists damage

# BIAS TIRES TREAD PATTERN AND SIZE

01 | LIGHT TRUCK SERVICE — 68/77

02 | MINI TRUCK SERVICE — 78/79

03 | PASSENGER CAR SERVICE — 79/80

04 | INDUSTRIAL SERVICE — 80/84

05 | TRUCK/BUS SERVICE — 84/94



## BIAS TIRES TREAD PATTERN AND SIZE

### LIGHT TRUCK SERVICE

BIAS



# LL2

LIGHT TRUCK SERVICE



# NOM

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.00-16LT	10	12	15	TT
7.00-16LT	12	12	15	TT
7.00-16LT	14	12	15	TT

- 1 The strong body design gives the tyres superior bearing and durability
- 2 Open shoulder tread pattern delivers traction in all weather conditions
- 3 Suitable for mixed road conditions

BIAS



# LL8

LIGHT TRUCK SERVICE



# NOM

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.00-15LT	10	10	13	TT
7.00-15LT	12	10	13	TT
7.50-15LT	12	11	14	TT

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Designed for durability and long service life

**NOM**



BIAS



**LL9**

LIGHT TRUCK SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Water-drop groove type ensures tear and puncture resistance
- 3 Wide footprint for long mileage and vehicle stability

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
6.00-15LT	8	9	11	TT
6.00-15LT	10	9	11	TT
6.50-15LT	8	9	11	TT
6.50-15LT	10	9	11	TT
7.50-15LT	10	11	14	TT
7.50-15LT	12	11	14	TT

**NOM**

BIAS



**LL10**

LIGHT TRUCK SERVICE

- 1 Recommended for mixed service drive application
- 2 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-16LT	8	13	16	TT
7.50-16LT	10	13	16	TT

**NOM**



BIAS



**LL9A**

LIGHT TRUCK SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Water-drop groove type ensures tear and puncture resistance
- 3 Wide footprint for long mileage and vehicle stability

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-16LT	10	10	13	TT
7.50-16LT	12	10	13	TT
7.50-16LT	14	10	13	TT
7.50-16LT	16	10	13	TT

**NOM**

BIAS



**LL11**

LIGHT TRUCK SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Water-drop groove type ensures tear and puncture resistance
- 3 Wide footprint for long mileage and vehicle stability

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
6.50-16LT	10	10	13	TT
6.50-16LT	12	10	13	TT
7.00-15LT	10	10	13	TT
7.00-15LT	12	10	13	TT
7.00-16LT	10	12	15	TT
7.00-16LT	12	12	15	TT
7.00-16LT	14	12	15	TT

**NOM**



BIAS



**LL15**

LIGHT TRUCK SERVICE

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
6.00-13LT	6	9	11	TT
6.00-13LT	8	9	11	TT
6.00-14LT	8	9	11	TT
6.00-14LT	10	9	11	TT
6.00-15LT	8	9	11	TT
6.00-15LT	10	9	11	TT
6.50-14LT	8	9	11	TT
6.50-14LT	10	9	11	TT
6.50-15LT	8	9	11	TT
6.50-15LT	10	9	11	TT
6.50-16LT	10	10	13	TT
6.50-16LT	12	10	13	TT
7.50-16LT	10	13	16	TT
7.50-16LT	12	13	16	TT
7.50-16LT	14	13	16	TT
7.50-16LT	16	13	16	TT
8.25-16LT	14	15	18	TT
8.25-16LT	16	15	18	TT

**NOM**

BIAS



**LL16**

LIGHT TRUCK SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Solid shoulder provides for long, even wear
- 3 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
6.50-14LT	8	9	11	TT
6.50-14LT	10	9	11	TT

**NOM**

BIAS



**LL17**

LIGHT TRUCK SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Solid shoulder provides for long, even wear
- 3 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
6.00-14LT	8	9	11	TT
6.00-14LT	10	9	11	TT

**NOM**



BIAS 

**LL18**

LIGHT TRUCK SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Solid shoulder provides for long, even wear
- 3 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
6.00-13LT	6	9	11	TT
6.00-13LT	8	9	11	TT

**NOM**



BIAS 

**LL47**

LIGHT TRUCK SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Solid shoulder provides for long, even wear
- 3 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
8.25-16LT	14	13	16	TT
8.25-16LT	16	13	16	TT

**NOM**



BIAS 

**LL19**

LIGHT TRUCK SERVICE

- 1 Thousand of sipes in tread promotes driving control performance
- 2 Provides excellent traction in all weather condition

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
5.50-13LT	8	9	11	TT

**NOM**



BIAS 

**LL59**

LIGHT TRUCK SERVICE

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-16LT	14	12	15	TT
7.50-16LT	16	12	15	TT
8.25-16LT	14	15	19	TT
8.25-16LT	16	15	19	TT

**NOM**



BIAS 

**LL62** LIGHT TRUCK SERVICE

- 1 Heavy lugs optimized for cut, tear and puncture resistance
- 2 Open shoulder tread pattern reduce driving heating

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-16LT	14	15	19	TT
7.50-16LT	16	15	19	TT

BIAS 

**LL89** LIGHT TRUCK SERVICE



**NOM**

- 1 Multi-functional pattern, suitable for mixed condition

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-16LT	14	15.5	20	TT
7.50-16LT	16	15.5	20	TT
8.25-16L	16	18.5	23	TT

**NOM**



BIAS 

**LL87** LIGHT TRUCK SERVICE

- 1 Rough pattern stone ensures wear and crack resistance
- 2 Recommended for truck in all weather conditions

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-16LT	14	17.5	22	TT
8.25-16LT	14	14	18	TT

BIAS 

**MG-99** LIGHT TRUCK SERVICE



**NOM**

- 1 Mixed pattern design ensures excellent strong grip
- 2 Open shoulder tread pattern reduce driving heating

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-16LT	16	18	23	TT

BIAS 

**LL99** LIGHT TRUCK SERVICE



**NOM**

- 1 Deepen rough pattern stone ensures wear and crack resistance
- 2 Robust tread and high traction on rough surfaces

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-16LT	16	16	20	TT
8.25-16LT	16	16.5	21	TT
9.00-16LT	16	17	21	TT

**NOM**



BIAS 

**LL168A** LIGHT TRUCK SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Water-drop groove type ensures tear and puncture resistance
- 3 Wide footprint for long mileage and vehicle stability

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.00-16LT	12	10	13	TT
8.25-16LT	14	11	14	TT
8.25-16LT	16	11	14	TT

MINI TRUCK SERVICE

**NOM**

BIAS 

**LL20** MINI TRUCK SERVICE



Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
5.00-10ULT	8	8	10	TT
5.00-12ULT	8	8	10	TT
5.00-12ULT	10	8	10	TT

- 1 Zig-zag groove tread design reduces stone retention
- 2 Provides excellent traction in all weather condition

**NOM**



BIAS 

**LL201** LIGHT TRUCK SERVICE

- 1 Heavy lugs optimized for cut, tear and puncture resistance
- 2 Open shoulder tread pattern reduce driving heating

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-16LT	8	12	15	TT
7.50-16LT	10	12	15	TT

BIAS 

**LL21** MINI TRUCK SERVICE



**NOM**

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
4.50-12ULT	8	7	9	TT

- 1 Zig-zag groove tread design reduces stone retention
- 2 Provides excellent traction in all weather condition

BIAS 

**LL41** MINI TRUCK SERVICE



**NOM**

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
5.00-12ULT	8	8	10	TT
5.00-12ULT	10	8	10	TT
5.50-12ULT	10	8	10	TT

- 1 Multi-functional pattern, suitable for mixed condition



**NOM**



BIAS 

**LL75**

MINI TRUCK SERVICE

- 1 Thousand of sipes in tread promotes driving control performance
- 2 Provides excellent traction in all weather condition

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
4.50-10ULT	6	7	9	TT
4.50-10ULT	8	7	9	TT

PASSENGER CAR SERVICE

**NOM**



BIAS 

**LL19**

PASSENGER CAR SERVICE

- 1 Thousand of sipes in tread promotes driving control performance
- 2 Provides excellent traction in all weather condition

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
5.60-13	4	8	10	TT
5.60-13	6	8	10	TT

**NOM**



BIAS 

**LL64**

PASSENGER CAR SERVICE

- 1 Zig-zag groove tread design reduces stone retention
- 2 Provides excellent traction in all weather condition

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
5.90-13	4	8	10	TT
5.90-13	6	8	10	TT

INDUSTRIAL SERVICE

**NOM**



BIAS 

**LL2**

INDUSTRIAL SERVICE

- 1 The strong body design gives the tyres superior bearing capacity and durability
- 2 Open shoulder tread pattern delivers traction in all weather conditions
- 3 Suitable for mixed road conditions

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
9.00-16NHS	14	12.5	16	TT

**NOM**



BIAS



**LL39**

INDUSTRIAL SERVICE

- 1 Low heat generation and high wear resistance tread compound formula can effectively prolong the service life of the tire
- 2 Industrial application compound and construction, strong resistance to puncture and sidewall damage
- 3 Block texture with strong grip for industrial vehicles

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
18x7-8NHS	16	16	20	TT
6.50-10NHS	10	15	19	TT
6.50-10NHS	14	15	19	TT
7.00-15NHS	12	20	25	TT
8.15-15NHS	12	16	20	TT
28x9-15NHS	12	16	20	TT
28x9-15NHS	14	15	19	TT

**NOM**



BIAS



**LL45**

INDUSTRIAL SERVICE

- 1 Low heat generation and high wear resistance tread compound formula can effectively prolong the service life of the tire
- 2 Industrial application compound and construction, strong resistance to puncture and sidewall damage
- 3 Block texture with strong grip for industrial vehicles

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
5.00-8NHS	6	12	15	TT
5.00-8NHS	10	12	15	TT
6.00-9NHS	10	10	13	TT
6.50-10NHS	10	15	19	TT
7.00-9NHS	10	12	15	TT
7.00-12NHS	12	12	15	TT
7.50-15NHS	14	18	23	TT
8.25-12NHS	12	12	15	TT
8.25-15NHS	14	15	19	TT
8.25-15NHS	18	15	19	TT
9.00-16NHS	14	16	20	TT

**NOM**



BIAS



**LL65**

INDUSTRIAL SERVICE

- 1 Strong body design ensures superior bearing and endurance performance of the tire
- 2 Unique pattern is designed for longer tread life by preventing irregular wearing

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
10.00-15NHS	14	12	15	TT

**NOM**



BIAS |

**LL102** INDUSTRIAL SERVICE

- 1 Large pattern block, step form design, to ensure the tire has a good driving performance and can prevent the tire bottom cracking
- 2 Low heat generation and high wear resistance tread compound formula can effectively prolong the service life of the tire

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
10-16.5NHS	10	13	16	TL
10-16.5NHS	12	13	16	TL
12-16.5NHS	12	19.5	25	TL

**NOM**



BIAS |

**LF401** INDUSTRIAL SERVICE

- 1 Variable angled tread pattern reduces stone retention
- 2 Industrial application compound and construction, strong resistance to puncture and sidewall damage
- 3 Enhanced sidewall ensures high safety
- 4 Deepened tread and block texture with strong grip for industrial vehicles

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
18X7-8NHS	16	18	23	TT
5.00-8NHS	10	15	19	TT
6.00-9NHS	10	15	19	TT
6.50-10NHS	10	16	20	TT
7.00-12NHS	12	21	26	TT
26X9-15NHS (8.15-15)	14	18	23	TT
8.25-15NHS	14	23	29	TT
250-15NHS	18	23.5	30	TT
300-15NHS	18	23.5	30	TT
7.50-16NHS	12	22	28	TT
9.00-20NHS	16	25	31	TT

**NOM**



BIAS |

**LL103** INDUSTRIAL SERVICE

- 1 Low heat generation and high wear resistance tread compound formula can effectively prolong the service life of the tire
- 2 The optimized pattern design ensures that the tire has excellent anti-skid performance and reduces rolling resistance

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
12-16.5LT	10	13	16	TL
12-16.5LT	12	13	16	TL

TRUCK/BUS SERVICE

**NOM**



BIAS |

**LL1** TRUCK/BUS SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Solid shoulder provides for long, even wear

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
12.00-24	16	15	19	TT
12.00-24	18	15	19	TT

**NOM**



BIAS



**LL2**

TRUCK/BUS SERVICE

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
9.00-20	14	15	19	TT
9.00-20	16	15	19	TT
10.00-20	16	15	19	TT
10.00-20	18	15	19	TT
12.00-20	16	15	19	TT
12.00-20	18	15	19	TT

**NOM**



BIAS



**LL4**

TRUCK/BUS SERVICE

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
9.00-20	14	15	19	TT
9.00-20	16	15	19	TT
11.00-20	16	16	20	TT
11.00-20	18	16	20	TT

**NOM**



BIAS



**LL3**

TRUCK/BUS SERVICE

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
8.25-20	14	15	19	TT

**NOM**



BIAS



**LL6**

TRUCK/BUS SERVICE

- 1 Rough pattern stone ensures wear and crack resistance
- 2 Recommended for truck in all weather conditions

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
9.00-20	14	15	19	TT
9.00-20	16	15	19	TT
12.00-24	16	16	20	TT
12.00-24	18	16	20	TT

**NOM**



BIAS   
**LL7** TRUCK/BUS SERVICE

- 1 Rough pattern stone ensures wear and crack resistance
- 2 Recommended for truck in all weather conditions

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-20	12	14	18	TT
7.50-20	14	14	18	TT

**NOM**



BIAS   
**LL47** TRUCK/BUS SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Solid shoulder provides for long, even wear
- 3 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.00-20	12	12	15	TT
7.00-20	14	12	15	TT
8.25-20	14	14	18	TT
9.00-20	14	15	19	TT
9.00-20	16	15	19	TT
10.00-20	16	15	19	TT
10.00-20	18	15	19	TT
11.00-20	16	15	19	TT
11.00-20	18	15	19	TT
12.00-20	16	15	19	TT
12.00-20	18	15	19	TT

**NOM**



BIAS   
**LL57** TRUCK/BUS SERVICE

- 1 Multi-functional pattern, suitable for mixed condition

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
10.00-20	16	18	23	TT
10.00-20	18	18	23	TT

**NOM**



BIAS



**LL59**

TRUCK/BUS SERVICE

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
9.00-20	14	14	18	TT
9.00-20	16	14	18	TT
10.00-20	16	14	18	TT
10.00-20	18	14	18	TT
11.00-20	16	15	19	TT
11.00-20	18	15	19	TT
12.00-20	16	15	19	TT
12.00-20	18	15	19	TT
12.00-20	20	15	19	TT
14.00-20	18	20	25	TT
14.00-20	20	20	25	TT

**NOM**



BIAS



**LL87**

TRUCK/BUS SERVICE

- 1 Rough pattern stone ensures wear and crack resistance
- 2 Recommended for truck in all weather conditions

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
8.25-20	14	14	18	TT
9.00-20	16	15	19	TT
10.00-20	18	20	25	TT
11.00-20	18	16	20	TT
12.00-20	18	16	20	TT

**NOM**



BIAS



**LL95**

TRUCK/BUS SERVICE

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
13.00-20	16	18	23	TT
13.00-20	18	18	23	TT

**NOM**



BIAS



**LL96**

TRUCK/BUS SERVICE

- 1 Special pattern stone design available for more heavy load
- 2 Robust tread and high traction on rough surfaces

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
10.00-20	18	20	25	TT
11.00-20	16	21	27	TT
11.00-20	18	21	27	TT
14.00-20	20	22	28	TT

**NOM**



BIAS



**SL96-T**

TRUCK/BUS SERVICE

- 1 Deepen pattern stone ensures wear and crack resistance
- 2 Robust tread and high traction on rough surfaces

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
10.00-20	18	27	34	TT

**NOM**



BIAS



**LL96-T**

TRUCK/BUS SERVICE

- 1 Special pattern stone design available for more heavy load
- 2 Robust tread and high traction on rough surfaces

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
8.25-20	14	19	24	TT
9.00-20	16	22	28	TT
11.00-20	18	25	32	TT
12.00-20	18	25	32	TT
13.00-20	18	24	30	TT

BIAS



**LL97**

TRUCK/BUS SERVICE

- 1 Multi-functional pattern, suitable for mixed condition

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
9.00-20	16	15	19	TT
10.00-20	18	20	25	TT

**NOM**

**NOM**



BIAS



**LL98**

TRUCK/BUS SERVICE

- 1 Deepen rough pattern stone ensures wear and crack resistance
- 2 Robust tread and high traction on rough surfaces

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
9.00-20	16	20	25	TT
10.00-20	18	21	27	TT
12.00-20	18	21	27	TT
14.00-20	20	22	28	TT

**NOM**



BIAS



**LL58**

TRUCK/BUS SERVICE

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Enhanced construction optimized for service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
10.00-20	16	18	23	TT
16.00-20	18	18	23	TT

**NOM**



BIAS



**LL159**

TRUCK/BUS SERVICE

- 1 Claw pattern design ensures strong grip & self-cleaning
- 2 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
7.50-20	14	12	15	TT

**NOM**



BIAS



**LL67**

TRUCK/BUS SERVICE

- 1 Tread pattern delivers lateral traction in all weather conditions
- 2 Solid shoulder provides for long, even wear
- 3 Designed for durability and long service life

Size	Ply Rating	Tread Depth (mm)	Tread Depth (32ND)	TT/TL
10.00-20	14	11	14	TT



Technical Data															
Tire Size	Pattern	U/SS	Star/Ply Rating	TRA Code	Inflated Dimensions		Tread Depth mm	TKPH							Standard Rim
					OO mm	OW mm		C1	C2	S1	S2	S3	S4	H1	
14.00R20	D990	--	18PR	Specialty	1236	385.0	17.5	--	--	--	--	--	--	10.00W	
			20PR	Specialty	1236	385.0	17.5	--	--	--	--	--			
	LDM991	--	18PR	Specialty	1236	385.0	17.5	--	--	--	--	--			
			20PR	Specialty	1236	385.0	17.5	--	--	--	--	--			
16.00R20	D990	--	22PR	Specialty	1318	447.0	20.0	--	--	--	--	--	11.25		
24R20.5	LD702	176F	☆	E-7	1370	600.0	21.0	--	--	--	--	--	18.00		
14.00R24	DM669	169B	☆☆☆	E-3	1370	371.0	27.0	--	--	--	--	--	10.00W		
			☆	G-2/L-2	1348	362.0	26.0	--	--	--	--	8.00TG			
	GRADER MASTER	153A8	☆	G-2/L-2	1348	362.0	26.0	--	--	--	--	--	8.00TG		
		169A2	☆	G-2/L-2	1348	362.0	26.0	--	--	--	--	--	8.00TG		
14.00R25	169B	☆☆☆	E-3	1370	375.0	27.0	--	--	--	--	--	--	10.00/1.5		
			E-3	1370	371.0	27.0	--	--	--	--	--	10.00/2.0			
			E-3	1370	371.0	27.0	--	--	--	--	--	10.00/2.0			
			E-4	1370	371.0	37.0	--	--	--	--	--	10.00/2.0			
385/95R25	LM11N	170E	☆☆☆	E-2	1369	379.0	21.0	--	--	--	--	10.00/1.5			
445/95R25	LM11N	177E	☆☆☆	E-2	1481	435.0	23.0	--	--	--	--	11.25/2.0			
16.00R25	L8035	180B	☆☆☆	E-4	1548	432.0	42.0	--	--	--	--	11.25/2.0			
18.00R25	L8035	185B	☆☆	E-4	1673	498.0	46.0	--	--	--	--	13.00/2.5			

Inflated Pressures and Loads															
Pattern	Application Max Speed km/h mph	Tire Load Limits at Various Cold Inflation Pressures													
		US kPa	EU kg	SA kg	700 kPa	725 kPa	750 kPa	775 kPa	800 kPa	825 kPa	850 kPa	875 kPa	900 kPa		
D990	80km/h 50mph	US	790												
		EU	4625												
		SA	5000												
LDM991	80km/h 50mph	US	790												
		EU	4625												
		SA	5000												
D990	80km/h 50mph	US	760												
		EU	6150												
		SA	6700												
LD702	80km/h 50mph	kPa	600												
		kg	7100												
DM669	50km/h 30mph	kPa	550	575	600	625	650	675	700	700					
		psi	80	83	87	91	94	98	102	102					
		kg	4625	4750	5000	5150	5300	5450	5600	5800	5800				
		lbs	10200	10500	11000	11400	11700	12000	12300	12760	12760				
		kPa	550												
		psi	80												
		kg	5900												
		lbs	13010												
		kPa	200	225	250	275	300	325	350	375					
		psi	29	33	36	40	44	47	51	54					
kg	2240	2430	2650	2800	3000	3250	3350	3650	3650						
lbs	4940	5360	5840	6150	6600	7150	7400	8050	8050						
D993+	50km/h 30mph	kPa	550	575	600	625	650	675	700	700					
		psi	80	83	87	91	94	98	102	102					
		kg	4625	4750	5000	5150	5300	5450	5600	5800	5800				
		lbs	10200	10500	11000	11400	11700	12000	12300	12760	12760				
LM11N	70km/h 45mph	kPa	725	750	775	800	825	850	875	900					
		kg	5000	5150	5300	5450	5600	5800	5800	6000	6000				
LM11N	70km/h 45mph	kPa	725	750	775	800	825	850	875	900					
		kg	6150	6300	6500	6700	6900	6900	7100	7300	7300				
L8035	50km/h 30mph	kPa	550	575	600	625	650	675	700	800					
		kg	6000	6300	6500	6700	6900	7100	7300	8000	8000				
L8035	50km/h 30mph	kPa	550	575	600	625	650	675	700						
		kg	7750	8000	8250	8500	8750	9000	9250						
	10km/h 5mph	kPa	525	550	575	600	625	650	675	700	725	750	775	800	825
		kg	11200	11800	12150	12500	12850	13200	13600	14000	14500	15000	15000	15500	16000

Technical Data															
Tire Size	Pattern	U/SS	Star/Ply Rating	TRA Code	Inflated Dimensions		Tread Depth	TKPH							Standard Rim
					OD mm	OW mm		C1	C2	S1	S2	S3	S4	R1	
15.5R25	LSN201	160B	☆☆	E-2/L-2	1278	394.0	24.0	--	--	--	--	--	--	12.00/1.3	
			☆☆		1278	394.0	24.0								
17.5R25	LSN201	167B	☆☆	E-2/L-2	1348	445.0	27.0	--	--	--	--	--	--	14.00/1.5	
		182A2	☆☆		1348	445.0	27.0								
	LB01N	167B	☆☆	E-3/L-3	1348	445.0	27.0								
		182A2	☆☆		1348	445.0	27.0								
	LB03SD	182A2	☆☆	L-5	1399	445.0	63.0								
188A2		☆☆☆	L-5	1399	445.0	63.0									
20.5R25	LSN201	177B	☆☆	E-2/L-2	1493	521.0	31.0	--	--	--	--	--	--	17.00/2.0	
		193A2	☆☆		1493	521.0	31.0								
	LB01N	177B	☆☆	E-3/L-3	1493	521.0	30.0								
		193A2	☆☆		1493	521.0	30.0								
	LMS401	177B	☆☆	E-4	1493	521.0	50.0								
		193A2	☆☆	L-5	1548	521.0	70.0								
LB03SD	193A2	☆☆	L-5	1548	521.0	70.0									
23.5R25	LSN201	185B	☆☆	E-2/L-2	1617	597.0	32.0	--	--	--	--	--	--	19.50/2.5	
		201A2	☆☆		1617	597.0	32.0								
	LB01N	185B	☆☆	E-3	1617	597.0	33.0								
		201A2	☆☆	L-3	1617	597.0	33.0								
	LMS401	185B	☆☆	E-4	1673	597.0	50.0								
	LB02SD	201A2	☆☆	L-5	1673	597.0	76.0								
LB03SD		201A2	☆☆	L-5	1673	597.0	76.0								
26.5R25	LSN201	193B	☆☆	E-2/L-2	1750	673.0	35.0	--	--	--	--	--	--	22.00/3.0	
		209A2	☆☆		1750	673.0	35.0								
	LB01N	193B	☆☆	E-3	1750	673.0	36.0								
		209A2	☆☆	L-3	1750	673.0	36.0								
	LB06S	193B	☆☆	E-3	1750	673.0	44.0								
		209A2	☆☆	L-3	1750	673.0	44.0								
	LMS401	193B	☆☆	E-4	1798	673.0	55.0								
	LB02SD	209A2	☆☆	L-5	1798	673.0	85.0								
LB03SD		209A2	☆☆	L-5	1798	673.0	85.0								

Inflated Pressures and Loads														
Pattern	Application Max Speed km/h mph	Tire Load Limits at Various Cold Inflation Pressures												
		kPa	275	300	325	350	375	400	425	450	475	500	525	
LSN201	Earthmover 50km/h	kPa	275	300	325	350	375	400	425	450	475	500	525	
		kg	2800	3000	3150	3350	3550	3650	3875	4000	4250	4375	4500	☆☆
LSN201	Loader & Dozer 10km/h	kPa	400	425	450	475	500	525	550	575	600	625	650	
		kg	5000	5150	5450	5600	5800	6150	6300	6500	6700	6900	7100	☆☆
LSN201	Earthmover 50km/h 30mph	kPa	275	300	325	350	375	400	425	450	475	500	525	
		kg	3350	3550	3750	4000	4125	4375	4625	4750	5000	5150	5450	☆☆
LB03SD	Loader & Dozer 10km/h 5mph	kPa	400	425	450	475	500	525	550	575	600	625	650	800
		kg	6000	6150	6500	6700	7100	7300	7500	7750	8000	8250	8500	10000
LSN201	Earthmover 50km/h 30mph	kPa	275	300	325	350	375	400	425	450	475	500	525	
		kg	4375	4750	5000	5300	5600	5800	6150	6500	6700	6900	7300	☆☆
LB02SD	Loader & Dozer 10km/h 5mph	kPa	400	425	450	475	500	525	550	575	600	625	650	
		kg	8000	8250	8750	9000	9500	9750	10000	10300	10900	11200	11500	☆☆
LSN201	Earthmover 50km/h 30mph	kPa	275	300	325	350	375	400	425	450	475	500	525	
		kg	5600	6000	6500	6700	7100	7500	7750	8250	8500	9000	9250	☆☆
LMS401	Loader & Dozer 10km/h 5mph	kPa	400	425	450	475	500	525	550	575	600	625	650	
		kg	10300	10600	11200	11500	12150	12500	12850	13200	13600	14000	14500	☆☆
LSN201	Earthmover 50km/h 30mph	kPa	275	300	325	350	375	400	425	450	475	500	525	
		kg	7100	7500	8000	8500	9000	9500	9750	10300	10600	11200	11500	☆☆
LMS401	Loader & Dozer 10km/h 5mph	kPa	400	425	450	475	500	525	550	575	600	625	650	800
		kg	12850	13200	14000	14500	15000	15500	16000	16500	17000	18000	18500	21200

Technical Data															
Tire Size	Pattern	U/SS	Star/Ply Rating	TRA Code	Inflated Dimensions		Tread Depth	TKPH							Standard Rim
					OD mm	QW mm		C1	C2	S1	S2	S3	S4	H1	
29.5R25	LB01N	200B	☆☆	E-3	1874	749.0	39.0								25.00/3.5
		216A2	☆☆	L-3	1874	749.0	39.0								
	LB06S	200B	☆☆	E-3	1874	749.0	44.0								
		216A2	☆☆	L-3	1874	749.0	44.0								
	LMS401	200B	☆☆	E-4	1921	749.0	60.0	--	--	--	--	--	--		
	LB02SD		☆☆	L-5	1921	749.0	92.0								
LB03SD	216A2	☆☆	L-5	1921	749.0	92.0									
750/65R25	LB06S	190B	☆☆	E-3	1611	754.0	45.0							24.00/3.0	
		209A2	☆☆	L-3	1611	754.0	45.0								
850/65R25	LB06S	196B	☆☆	E-3	1741	852	46							27.00/3.5	
		217A2	☆☆	L-3	1741	852	46								
18.00R33	LB02S	191B	☆☆	E-4	1877	498.0	52.0	--	--	--	--	--	--	13.00/2.5	

Inflated Pressures and Loads														
Pattern	Application Max Speed km/h mph	Tire Load Limits at Various Cold Inflation Pressures												
		kPa	275	300	325	350	375	400	425	450	475	500	525	
LB01N	Earthmover 50km/h 30mph	kPa	275	300	325	350	375	400	425	450	475	500	525	
		kg	8500	9250	9750	10300	10900	11500	11800	12500	12850	13600	14000	☆☆
LB06S	Loader & Dozer 10km/h 5mph	kPa	400	425	450	475	500	525	550	575	600	625	650	
		kg	15500	16000	17000	17500	18000	19000	19500	20000	20600	21200	22400	☆☆
LB02SD	Earthmover 50km/h 30mph	kPa	275	300	325	350	375	400	425					
		kg	7600	8100	8650	9150	9650	10100	10600	☆☆				
LB03SD	Loader & Dozer 10km/h 5mph	kPa	400	425	450	475	500	525	550	575	600	625		
		kg	13200	13600	14500	15000	15500	16000	16500	17000	17500	18500	☆☆	
LB06S	Earthmover 50km/h 30mph	kPa	275	300	325	350	375	400	425					
		kg	9000	9600	10200	10800	11300	11900	12500	☆☆				
LB02S	Loader & Dozer 10km/h 5mph	kPa	400	425	450	475	500	525	550	575	600	625		
		kg	16500	17500	18000	19000	19500	20600	21200	21800	22400	23000	☆☆	
LB025	50km/h 30mph	kPa	550	575	600	625	650	675	700					
		kg	9000	9250	9750	10000	10300	10600	10900	☆☆				

Technical Data												
Tire Size	Pattern	Ply Rating	IND Code	Type		Inflated Dimension				Tread Depth		Standard Rim
						OD		DW		mm	32ND	
				TT	TL	mm	inch	mm	inch			
13/80-20	LC101	16	C-1	O	--	1045	41.1	325	12.8	-	-	8.5
7.50-16	LL66	14	C-1	O	--	810	31.9	215	8.5	-	-	6.00G
9.00-20	LL66	14	C-1	O	--	1015	40.0	255	10.0	-	-	7.0
		16	C-1	O	--	1015	40.0	255	10.0	-	-	7.0
	LSM402	14	L-45	O	--	1015	40.0	255	10.0	35.0	44.1	7.0
		16	L-45	O	--	1015	40.0	255	10.0	35.0	44.1	7.0
10.00-20	TM401	14	E-3	O	--	1073	42.2	278	10.9	32.0	40.3	7.5
		16	E-3	O	--	1073	42.2	278	10.9	32.0	40.3	7.5
	LSM401	14	L-45	O	--	1073	42.2	278	10.9	35.0	44.1	7.5
		16	L-45	O	--	1073	42.2	278	10.9	35.0	44.1	7.5
	LSM402	14	L-45	O	--	1073	42.2	278	10.9	45.0	56.7	7.5
		16	L-45	O	--	1073	42.2	278	10.9	45.0	56.7	7.5
12.00-20	TM401	18	E-3	O	--	1175	46.3	315	12.4	32.0	40.3	8.5
		20	E-3	O	--	1175	46.3	315	12.4	32.0	40.3	8.5
	LSM402	18	L-45	O	--	1175	46.3	315	12.4	60.0	75.6	8.5
		20	L-45	O	--	1175	46.3	315	12.4	60.0	75.6	8.5
12.00-24	LL66	16	C-1	O	--	1245	49.0	315	12.4	-	-	8.5
		18	C-1	O	--	1245	49.0	315	12.4	-	-	8.5
		20	C-1	O	--	1245	49.0	315	12.4	-	-	8.5
	LSM402	16	L-45	O	--	1245	49.0	315	12.4	55.0	69.3	8.5
		18	L-45	O	--	1245	49.0	315	12.4	55.0	69.3	8.5
		20	L-45	O	--	1245	49.0	315	12.4	55.0	69.3	8.5
		24	L-45	O	--	1245	49.0	315	12.4	55.0	69.3	8.5
		28	L-45	O	--	1245	49.0	315	12.4	55.0	69.3	8.5
14.00-24	LSM402	28	L-55	O	--	1420	55.9	375	14.8	65.0	81.9	10.0
		32	L-55	O	--	1420	55.9	375	14.8	65.0	81.9	10.0
	TM401	28	E-4	O	--	1420	55.9	375	14.8	53.0	66.8	10.00
	LP401	28	IND-4	O	--	1420	55.9	375	14.8	53.0	66.8	10.00

Inflation Pressures And Loads																		
Tire Size	Pattern	Application Max Speed km/h mph	Tire Load Limits at Various Cold Inflation Pressures															
			kPa	300	350	400	450	500	550	600	650	700	750	800				
13/80-20	--	Slow Speed Service 10km/h 5mph	psi	44	51	58	65	73	80	87	94	102	109	116				
			kg	3060	3350	3620	3880	4120	4360	4590	4810	5020	5230	5450	(16)			
			lbs	6760	7400	8000	8580	9110	9600	10100	10600	11100	11500	12000	(16)			
7.50-16	--	Slow Speed Service 10km/h 5mph	kPa	700														
			psi	102														
			kg	2390	(14)													
			lbs	5200	(14)													
9.00-20	--	Slow Speed Service 10km/h 5mph	kPa	475	500	525	550	575	600									
			psi	69	73	76	80	83	87									
			kg	3150	3250	3350	3450	3550	3550	(12)								
			lbs	6950	7150	7400	7600	7850	7850	(12)								
10.00-20	--	Slow Speed Service 10km/h 5mph	kPa	660	690	720	760											
			psi	95	100	105	110											
			kg	4250	4375	4500	4625											
			lbs	9350	9650	9900	10200											
12.00-20	--	Slow Speed Service 10km/h 5mph	kPa	660	690	720	760	790	830	860	900	930	970	1000	1050	*		
			psi	95	100	105	110	115	120	125	130	135	140	145	150	*		
			kg	5300	5450	5600	5800	6000	6150	6300	6300	6700	6700	6900	7500	(24)	6900	7500
			lbs	11700	12000	12300	12800	13200	13600	13900	13900	14300	14800	15200	15200	16500	(24)	15200
12.00-24	--	Slow Speed Service 10km/h 5mph	kPa	650	675	700	725	750	775	800	825	855	880	900	930	950	975	
			psi	94	98	102	105	109	112	116	120	124	128	131	135	138	141	
			kg	6000	6150	6150	6300	6500	6700	6700	6900	7000	7100	7200	7400	7400	7500	(24)
			lbs	13200	13600	13600	13900	14300	14800	14800	15200	15400	15600	15900	16300	16300	16500	(24)
14.00-24	--	Slow Speed Service 10km/h 5mph	kPa	660	690	720	760	790	830	860	900	930						
			psi	95	100	105	110	115	120	125	130	135						
			kg	8250	8500	8750	9000	9250	9500	9500	9750	10000						
			lbs	18200	18700	19300	19800	20400	20900	20900	21500	22000						

Technical Data												
Tire Size	Pattern	Ply Rating	IND Code	Type		Inflated Dimension				Tread Depth		Standard Rim
				TT	TL	OD		DW		mm	32ND	
16.00-25	TM401	36	E-4	--	O	1550	61.0	430	16.9	65.0	81.9	11.25/2.0
	LP401	36	IND-4	--	O	1550	61.0	430	16.9	65.0	81.9	11.25/2.0
18.00-25	LP401	40	IND-4	--	O	1675	65.9	500	19.7	65.0	81.9	13.00/2.5
	LP402	44	IND-3	--	O	1615	63.6	500	19.7	44.0	55.4	13.00/2.5
	LSM402	32	L-5S	--	O	1675	65.9	500	19.7	85.0	107.1	13.00/2.5
	LL56CR	32	E-3	O	--	1615	63.6	500	19.7	30.0	37.8	13.00/2.5
	LL56	36	E-3	O	--	1615	63.6	500	19.7	30.0	37.8	13.00/2.5
	LL56	40	E-3	O	--	1615	63.6	500	19.7	30.0	37.8	13.00/2.5
	LL56	32	E-3	O	--	1615	63.6	500	19.7	30.0	37.8	13.00/2.5
	LL56	36	E-3	O	--	1615	63.6	500	19.7	30.0	37.8	13.00/2.5
	LL56	40	E-3	O	O	1615	63.6	500	19.7	30.0	37.8	13.00/2.5
	LL26	16	E-3	O	--	1615	63.6	500	19.7	30.0	37.8	13.00/2.5
21.00-25	LP402	40	IND-3	--	O	1750	68.9	570	22.4	44.0	55.4	15.00/3.0
	LL25	10	L-3	O	--	1075	42.3	410	16.1	17.0	21.4	13(SDC)
16/70-20	LL25	14	L-3	O	--	1075	42.3	410	16.1	17.0	21.4	13(SDC)
		16	L-3	O	--	1075	42.3	410	16.1	17.0	21.4	13(SDC)
		LL55	10	L-3	O	--	1075	42.3	410	16.1	20.0	25.2
	LL55	14	L-3	O	--	1075	42.3	410	16.1	20.0	25.2	13(SDC)
15.5-25	E-2/L-2	12	E-2/L-2	--	O	1275	50.2	395	15.6	24.0	30.2	12.00/1.3
	LL25	12	E-3/L-3	--	O	1275	50.2	395	15.6	25.0	31.5	12.00/1.3

Inflation Pressures And Loads																			
Tire Size	Pattern	Application Max Speed km/h mph	Tire Load Limits at Various Cold Inflation Pressures																
			kPa	psi	kg	lbs	kPa	psi	kg	lbs	kPa	psi	kg	lbs	kPa	psi	kg	lbs	
16.00-25	--	Slow Speed Service 10km/h 5mph	kPa	475	500	525	550	575	600	625	650	675	700	725	750				
			psi	69	73	76	80	83	87	91	94	98	102	105	109				
			kg	8750	9000	9250	9750 (20)	10000	10000	10300	10600 (24)	10900	11200	11200	11500 (28)				
			lbs	19300	19800	20400	21500 (20)	22000	22000	22700	23400 (24)	24000	24700	24700	25400 (28)				
18.00-25	--	Slow Speed Service 10km/h 5mph	kPa	475	500	525	550	575	600	625	650	675	700	725	750	850	1000	1000	
			psi	69	73	76	80	83	87	91	94	98	102	105	109	123	145	145	
			kg	11500 (20)	11800	121500	12500 (24)	12850	13200	13600	13600 (28)	14000	14500	14500	15000 (32)	16000 (36)	22900 (40)	24300 (44)	
			lbs	25400 (20)	26000	26800	27600 (24)	28300	29100	30000	30000 (28)	30900	32000	32000	33100 (32)	35300 (36)	50500 (40)	53600 (44)	
21.00-25	--	Slow Speed Service 10km/h 5mph	kPa	475	500	525	550	575	600	625	650	1000							
			psi	69	73	76	80	83	87	91	94	145							
			kg	14500	15000 (24)	15500	16000	16500 (28)	17000	17500	1750 (32)	27200 (40)							
			lbs	32000	33100 (24)	34200	35300	36400 (28)	37500	38600	38600 (32)	60000 (40)							
16/70-20	--	Slow Speed Service 10km/h 5mph	kPa	325	450														
			psi	47	65														
			kg	4250 (10)	5150 (14)														
		lbs	9370 (10)	11355 (14)															
		Haulage Service 50km/h 30mph	kPa	250	350														
			psi	36	51														
kg	2430 (10)		2900 (14)																
lbs	5355 (10)	6395 (14)																	
15.5-25	--	Slow Speed Service 10km/h 5mph	kPa	225	250	275	300	325	350	375	400								
			psi	33	36	40	44	47	51	54	58								
			kg	4000	4250 (8)	4500	4750	4875 (10)	5150	5300	5600 (12)								
			lbs	8800	9350 (8)	9900	10500	10700 (10)	11400	11700	12300 (12)								
		Haulage Service 50km/h 30mph	kPa	175	200	225	250												
			psi	25	29	33	36												
			kg	2575 (8)	2800	3000	3250 (12)												
			lbs	5690 (8)	6150	6600	7150 (12)												

Technical Data												
Tire Size	Pattern	Ply Rating	IND Code	Type		Inflated Dimension				Tread Depth		Standard Rim
				TT	TL	OD		DW		mm	32ND	
17.5-25	E-2/L-2	12	E-2/L-2	○	○	1350	53.1	445	175	25.5	32.1	14.00/1.5
		16	E-2/L-2	○	○							14.00/1.5
	LL25	12	E-3/L-3	○	○	1350	53.1	445	175	25.5	32.1	14.00/1.5
		16	E-3/L-3	○	○							14.00/1.5
		20	E-3/L-3	○	○							14.00/1.5
	L301	12	L-3+	○	--	1350	53.1	445	175	36.0	45.4	14.00/1.5
	LSM402	20	L-55	○	--	1400	55.1	395	15.6	65.0	81.9	14.00/1.5
		32	L-55	○	--							14.00/1.5
20.5/70-16	L302	16	L-3	○	--	906	35.7	342	13.5	17.0	21.4	10.00(SOC)
20.5-25	E-2/L-2	16	E-2/L-2	--	○	1490	58.7	520	20.5	28.5	35.9	17.00/2.0
		16	E-3/L-3	○	○							17.00/2.0
	LL25	20	E-3/L-3	○	○	1490	58.7	520	20.5	28.5	35.9	17.00/2.0
		24	E-3/L-3	○	○							17.00/2.0
23.5-25	E-2/L-2	16	E-2/L-2	○	○	1615	63.6	595	23.4	31.5	39.7	19.50/2.5
		20	E-2/L-2	○	--							19.50/2.5
		24	E-2/L-2	○	--							19.50/2.5
	LL25	16	E-3/L-3	○	○	1615	63.6	595	23.4	31.5	39.7	19.50/2.5
		18	E-3/L-3	○	--							19.50/2.5
		20	E-3/L-3	○	○							19.50/2.5
		24	E-3/L-3	○	○							19.50/2.5
	LL136	16	E-3/L-3	○	--	1615	63.6	595	23.4	31.5	39.7	19.50/2.5
		16	L-3+	○	--							19.50/2.5
		18	L-3+	○	--							19.50/2.5
		20	L-3+	○	--							19.50/2.5
		24	L-3+	○	--							19.50/2.5
L301	16	L-3+	○	--	1615	63.6	595	23.4	45.0	56.7	19.50/2.5	
	18	L-3+	○	--							19.50/2.5	
	20	L-3+	○	--							19.50/2.5	
	24	L-3+	○	--							19.50/2.5	
LL303	20	E-3/L-3	○	--	1615	63.6	595	23.4	32.0	40.3	19.50/2.5	

Inflation Pressures And Loads															
Tire Size	Pattern	Application Max Speed km/h mph	Tire Load Limits at Various Cold Inflation Pressures												
			kPa	350	375	400	425	450	475	500	525	550	575		
17.5-25	--	Slow Speed Service 10km/h 5mph	kPa	350	375	400	425	450	475	500	525	550	575		
			psi	51	54	58	62	65	69	73	76	80	83		
			kg	6150 (12)	6300	6700 (14)	6900	7100	7300 (16)	7500	7750	8000	8250 (20)		
		lbs	13600 (12)	13900	14800 (14)	15200	15700	16100 (16)	16500	17100	17600	18200 (20)			
		Haulage Service 50km/h 30mph	kPa	225	250	275	300	325	350	375	400				
			psi	33	36	40	44	47	51	54	58				
	kg		3650 (12)	3875	4000	4250 (16)	4500	4625	4875	5000 (20)					
	20.5/70-16	--	Slow Speed Service 10km/h 5mph	kPa	280										
				psi	41										
				kg	1600										
			lbs	3525											
			Slow Speed Service 10km/h 5mph	kPa	350	375	400	425	450	475	500	525			
psi				51	54	58	62	65	69	73	76				
kg	8250 (16)	8500		8750	9250	9500 (20)	9750	10000	10300 (24)						
lbs	18200 (16)	18700	19300	20400	20900 (20)	21500	22000	22700 (24)							
20.5-25	--	Haulage Service 50km/h 30mph	kPa	275	300	325	400								
			psi	40	44	47	58								
			kg	5450 (16)	5800	6000 (20)	6700 (24)								
		lbs	12000 (16)	12800	13200 (20)	14740 (24)									
		Slow Speed Service 10km/h 5mph	kPa	300	325	350	375	400	425	450	475	500	525	550	575
			psi	44	47	51	54	58	62	65	69	73	76	80	83
kg	9500 (16)		10000	10500 (18)	10900 (20)	11200	11800	12150	12500 (24)	12850	13200	13600 (28)	14000		
lbs	20900 (16)	22000	23400 (18)	24000 (20)	24700	26000	26800	27600 (24)	28300	29100	30000 (28)	30900			
23.5-25	--	Haulage Service 50km/h 30mph	kPa	225	250	275	300	325	350	400					
			psi	33	36	40	44	47	51	58					
			kg	6150 (16)	6500	6700 (18)	7300 (20)	7750	8000 (24)	8750 (28)					
		lbs	13600 (16)	14300	14770 (18)	16100 (20)	17100	17600 (24)	19250 (28)						
		Slow Speed Service 10km/h 5mph	kPa	300	325	350	375	400	425	450	475	500	525	550	575
			psi	44	47	51	54	58	62	65	69	73	76	80	83
kg	9500 (16)		10000	10500 (18)	10900 (20)	11200	11800	12150	12500 (24)	12850	13200	13600 (28)	14000		
lbs	20900 (16)	22000	23400 (18)	24000 (20)	24700	26000	26800	27600 (24)	28300	29100	30000 (28)	30900			

Technical Data												
Tire Size	Pattern	Ply Rating	IND Code	Type		Inflated Dimension				Tread Depth		Standard Rim
				TT	TL	OD		DW		mm	32ND	
						mm	inch	mm	inch	mm		
26.5-25	LL25	20	E-3/L-3	○	--	1750	68.9	675	26.6	35.0	44.1	22.00/3.0
		24	E-3/L-3	○	○							22.00/3.0
		28	E-3/L-3	○	○							22.00/3.0
29.5-25	LL25	28	E-3/L-3	--	○	1875	73.8	750	29.5	40.0	50.4	25.00/3.5
29.5-29	E-3/L-3	28	E-3/L-3	--	○	1975	77.8	750	29.5	40.0	50.4	25.00/3.5
13.00-24 TG	G-2	12	G-2	--	○	1280	50.4	335	13.2	24.0	30.2	8.00TG
		18	G-2	--	○							8.00TG

Inflation Pressures And Loads																	
Tire Size	Pattern	Application Max Speed km/h mph	Tire Load Limits at Various Cold Inflation Pressures														
			kPa	psi	kg	lbs	kPa	psi	kg	lbs	kPa	psi	kg	lbs			
26.5-25	--	Slow Speed Service 10km/h 5mph	kPa	350	375	400	425	450	475	500	525	550					
			psi	51	54	58	62	65	69	73	76	80					
			kg	13200 (20)	13600	14000 (24)	14500	15000	15500 (28)	16000	16500	17000 (32)					
		lbs	29100 (20)	30000	30900 (24)	32000	33100	34200 (28)	35300	36400	37500 (32)						
		Haulage Service 50km/h 30mph	kPa	250	275	300	325	350									
			psi	36	40	44	47	51									
kg	8250 (20)		8750	9250 (24)	9500	10000 (28)											
lbs	18200 (20)	19300	20400 (24)	20900	22000 (28)												
29.5-25	--	Slow Speed Service 10km/h 5mph	kPa	425	450	475	500	525									
			psi	62	65	69	73	76									
			kg	17500 (28)	18500	19000	19500	20000 (34)									
		lbs	38800 (28)	40800	41900	43000	44100 (34)										
		Haulage Service 50km/h 30mph	kPa	325	350	375	400										
			psi	47	51	54	58										
kg	11500 (28)		12150	12500	13200 (34)												
lbs	25400 (28)	26800	27600	29100 (34)													
29.5-29	--	Slow Speed Service 10km/h 5mph	kPa	425	450	475	500	252	550	575							
			psi	62	65	69	73	76	80	83							
			kg	19000 (28)	19500	20000	20600	21200 (34)	21800	22400							
		lbs	41900 (28)	43000	44100	45400	46700 (34)	48100	49400								
		Haulage Service 50km/h 30mph	kPa	325	350	375	400										
			psi	47	51	54	58										
kg	12150 (28)		12850	13200	14000 (34)												
lbs	26800 (28)	28300	29100	30900 (34)													
13.00-24 TG	--	Slow Speed Service 10km/h 5mph	kPa	300	325	350	375	400	425	450	475	500	525	550	575	600	675
			psi	44	47	51	54	58	62	65	69	73	76	80	83	87	98
			kg	4250 (8)	4500	4750	5000 (10)	5150	5300	5600 (12)	5600	5800	6000 (14)	6150	6300	6500 (16)	6750 (18)
		lbs	9350 (8)	9900	10500	10700 (10)	11400	11700	12000 (12)	12300	12800	13200 (14)	13600	13900	14300 (16)	14800 (18)	
		Tractor and Grader Service 40km/h 25mph	kPa	125	150	175	200	225	250	275	300						
			psi	18	22	25	29	33	36	40	44						
kg	1700 (6)		1900 (8)	2060 (8)	2240	2360 (10)	2500	2650	2725 (12)								
lbs	3740 (6)	4180 (6)	4540 (8)	4940	5200 (10)	5520	5840	6000 (12)									

Technical Data												
Tire Size	Pattern	Ply Rating	IND Code	Type		Inflated Dimension				Tread Depth		Standard Rim
				TT	TL	OD		DW		mm	32ND	
						mm	inch	mm	inch	mm		
14.00-24 TG	G-2	12	G-2	--	○	1350	53.1	360	14.2	24.0	30.2	8.00TG
		16	G-2	○	○							8.00TG
	LL25	16	LL25	○	--					25	31.5	8.00TG
16.00-24 TG	LG201	12	G-2	○	--	1490	58.6	430	16.9	28.5	35.9	11.25/2.5
	LG201	16	G-2	○	--	1490	58.6	430	16.9	28.5	35.9	11.25/2.5
	LG201	20	G-2	○	--	1490	59.6	430	16.9	28.5	35.9	11.25/2.5
18-20	LD701	14	E-7	○	○	1090	42.9	455	17.9	16.0	20.2	14.00T
20-20	LD701	16	E-7	--	○	1180	46.5	505	19.9	17.0	21.4	14.00T
22-20	LD701	14	E-7	--	○	1075	42.3	555	21.9	18.0	22.7	17.0
18.00-33	LL90	32	E-4	--	○	1820	71.6	500	19.6	50.0	63.0	13.00/2.5
	LL90	36	E-4	--	○	1820	71.6	500	19.68	50.0	63.0	13.00/2.5
	LL90	40	E-4	--	○	1820	71.6	500	19.6	50.0	63.0	13.00/2.5
21.00-33	E-4	36	E-4	○	--	1940	76.3	575	22.6	42.0	53.0	15.00/3.0
	E-4	42	E-4	○	--	1940	76.3	575	22.6	42.0	53.0	15.00/3.0
21.00-35	E-4	32	E-4	--	○	2005	78.9	570	22.4	42.0	53.0	15.00/3.0

Inflation Pressures And Loads																	
Tire Size	Pattern	Application Max Speed km/h mph	Tire Load Limits at Various Cold Inflation Pressures														
			kPa	325	350	375	400	425	450	475	500	525	550	575	600	625	
14.00-24 TG	--	Slow Speed Service 10km/h 5mph	kPa	325	350	375	400	425	450	475	500	525	550	575	600	625	
			psi	47	51	54	58	62	65	69	73	76	80	83	87	91	
			kg	5450	5600 (10)	6000	6150	6300 (12)	6500	6700	6900	7100	7300 (16)	7500	7750	8000	
		lbs	12000	12300 (10)	13200	13600	13900 (12)	14300	14800	15200	15700	16100 (16)	16500	17100	17600		
		Tractor and Grader Service 40km/h 25mph	kPa	150	175	200	225	250	275	300	325	350					
			psi	22	25	29	33	36	40	44	47	51					
kg	2300		2500	2650	2800(10)	3075(12)	3250	3450	3550	3650(16)							
lbs	5080	5520	5840	6150(10)	6800(12)	7150	7600	7850	8050(16)								
16.00-24 TG	--	Tractor and Grader Service 40km/h 25mph	kPa	225	275	325											
			psi	32	40	47											
			kg	3650	4000	4500											
lbs	8050	8800	9900														
18-20	--	Sand Service 50km/h 30mph	kPa	240	360	460											
			psi	35	52	66											
			kg	3650 (8)	4625 (14)	5300 (20)											
lbs	8050 (8)	10200 (14)	11700 (20)														
20-20	--	Sand Service 50km/h 30mph	kPa	360													
			psi	52													
			kg	6000 (16)													
lbs	13200 (16)																
22-20	--	Sand Service 50km/h 30mph	kPa	280													
			psi	41													
			kg	4125 (14)													
lbs	9075																
18.00-33	--	Sand Service 50km/h 30mph	kPa	575	625	700											
			psi	83	91	102											
			kg	10000	10600	11200											
lbs	22050	23350	24700														
21.00-33	--	Sand Service 50km/h 30mph	kPa	575													
			psi	83													
			kg	11200													
lbs	24700																
21.00-35	--	Sand Service 50km/h 30mph	kPa	500													
			psi	73													
			kg	12150													
lbs	26800																



TRACTOR APPLICATION

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max. Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	OD		DW	
											mm	Inch	mm	Inch
280/85R24	LR861	115/112	A8/B	W9 W10	--	○	1215	2680	160	23	1086	42.8	282	11.1
320/85R24	LR861	122/119	A8/B	W9 W10 W11	--	○	1500	3300	160	23	1154	45.4	319	12.6
320/85R28	LR861	124/121	A8/B	W9 W10 W11	--	○	1600	3520	160	23	1255	49.4	319	12.6
320/85R32	LR861	126/123	A8/B	W9 W10 W11	--	○	1700	3740	160	23	1357	53.4	319	12.6
	LR861	142/139	A8/B	W9 W10 W11	--	○	2650	5840	400	58	1357	53.4	319	12.6
320/85R36	LR861	128/125	A8/B	W9 W10 W11	--	○	1800	3960	160	23	1458	57.4	319	12.6
340/85R24	LR861	125/122	A8/B	W11 W12	--	○	1650	3640	160	23	1188	46.8	343	13.5
340/85R28	LR861	127/124	A8/B	W11 W12	--	○	1750	3860	160	23	1289	50.7	343	13.5
340/85R32	LR861	142/139	A8/B	W11 W12	--	○	2650	5840	360	52	1391	54.8	343	13.5

Tread Depth		Pressure(kPa)-Load per tyre in kg													
mm	32nds	kPa	60	80	100	120	140	160	200	240	280	320	360	400	
39	49	10km/h	865	1005	1145	1290	1430	1575	--	--	--	--	--	--	
		30km/h	715	830	945	1065	1180	1300	--	--	--	--	--	--	
		40km/h	665	775	885	995	1105	1215	--	--	--	--	--	--	
		50km/h	615	715	815	915	1015	1120	--	--	--	--	--	--	
41	52	10km/h	1070	1245	1420	1595	1770	1950	--	--	--	--	--	--	
		30km/h	880	1025	1170	1315	1460	1605	--	--	--	--	--	--	
		40km/h	825	960	1095	1230	1365	1500	--	--	--	--	--	--	
		50km/h	745	870	990	1115	1235	1360	--	--	--	--	--	--	
41	52	10km/h	1140	1330	1515	1705	1890	2080	--	--	--	--	--	--	
		30km/h	940	1090	1245	1400	1555	1710	--	--	--	--	--	--	
		40km/h	880	1020	1165	1310	1455	1600	--	--	--	--	--	--	
		50km/h	795	925	1055	1185	1315	1450	--	--	--	--	--	--	
41	52	10km/h	1215	1410	1610	1810	2010	2210	--	--	--	--	--	--	
		30km/h	995	1160	1320	1485	1650	1815	--	--	--	--	--	--	
		40km/h	935	1085	1240	1390	1545	1700	--	--	--	--	--	--	
		50km/h	850	990	1130	1270	1410	1550	--	--	--	--	--	--	
41	52	10km/h	1205	1410	1615	1825	2030	2245	2445	2580	2820	3065	3270	3445	
		30km/h	990	1160	1330	1500	1670	1810	2010	2125	2320	2520	2690	2835	
		40km/h	925	1085	1245	1400	1560	1695	1880	1985	2170	2355	2515	2650	
		50km/h	850	995	1140	1285	1430	1555	1725	1820	1990	2160	2305	2430	
41	52	10km/h	1285	1495	1705	1915	2125	2340	--	--	--	--	--	--	
		30km/h	1055	1230	1405	1575	1750	1925	--	--	--	--	--	--	
		40km/h	990	1150	1310	1475	1635	1800	--	--	--	--	--	--	
		50km/h	905	1055	1200	1350	1500	1650	--	--	--	--	--	--	
42	53	10km/h	1175	1370	1565	1755	1950	2145	--	--	--	--	--	--	
		30km/h	970	1125	1285	1445	1605	1765	--	--	--	--	--	--	
		40km/h	905	1055	1200	1350	1500	1650	--	--	--	--	--	--	
		50km/h	825	960	1095	1230	1365	1500	--	--	--	--	--	--	
42	53	10km/h	1250	1455	1660	1865	2070	2275	--	--	--	--	--	--	
		30km/h	1025	1195	1365	1530	1700	1870	--	--	--	--	--	--	
		40km/h	960	1120	1275	1435	1590	1750	--	--	--	--	--	--	
		50km/h	880	1020	1165	1310	1455	1600	--	--	--	--	--	--	
42	53	10km/h	1270	1480	1685	1925	2135	2340	2580	2720	2995	3235	3445	--	
		30km/h	1045	1215	1385	1585	1755	1925	2125	2235	2465	2660	2835	--	
		40km/h	980	1135	1295	1480	1640	1800	1985	2090	2305	2490	2650	--	
		50km/h	895	1040	1190	1360	1505	1650	1820	1915	2110	2280	2430	--	

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max. Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	OD		DW	
											mm	Inch	mm	Inch
340/85R36	LR861	132/129	A8/B	W11 W12	--	O	2000	4400	160	23	1492	58.7	343	13.5
340/85R38	LR861	133/130	A8/B	W11 W12	--	O	2060	4540	160	23	1543	60.7	343	13.5
380/85R24	LR861	131/128	A8/B	W11 W12 W13	--	O	1950	4300	160	23	1256	49.4	380	15.0
380/85R28	LR861	133/130	A8/B	W11 W12 W13	--	O	2060	4540	160	23	1357	53.4	380	15.0
380/85R30	LR861	135/132	A8/B	W11 W12 W13	--	O	2180	4800	160	23	1408	55.4	380	15.0
380/85R34	LR861	137/137	A8/B	W11 W12 W13	--	O	2300	5080	160	23	1510	59.4	380	15.0
	LR861	147/147	A8/B	W11 W12 W13	--		3075	6800	300	44	1510	59.4	380	15.0
420/85R24	LR861	137/134	A8/B	W13 W14L W15L	--		2300	5080	160	23	1324	52.1	418	16.5
420/85R28	LR861	139/136	A8/B	W13 W14L W15L	--		2430	5360	160	23	1425	56.1	418	16.5

Tread Depth		Pressure(kPa)-Load per tyre in kg													
mm	32nds	kPa	60	80	100	120	140	160	200	240	280	320	360	400	
42	53	10km/h	1430	1660	1895	2130	2365	2600	--	--	--	--	--	--	
		30km/h	1175	1365	1560	1750	1945	2140	--	--	--	--	--	--	
		40km/h	1100	1280	1460	1640	1820	2000	--	--	--	--	--	--	
		50km/h	1015	1180	1350	1515	1680	1850	--	--	--	--	--	--	
42	53	10km/h	1470	1710	1950	2190	2430	2675	--	--	--	--	--	--	
		30km/h	1210	1405	1605	1800	2000	2200	--	--	--	--	--	--	
		40km/h	1130	1315	1500	1685	1870	2060	--	--	--	--	--	--	
		50km/h	1045	1215	1385	1555	1725	1900	--	--	--	--	--	--	
45	57	10km/h	1390	1620	1850	2075	2305	2535	--	--	--	--	--	--	
		30km/h	1145	1330	1520	1705	1895	2085	--	--	--	--	--	--	
		40km/h	1070	1245	1420	1595	1770	1950	--	--	--	--	--	--	
		50km/h	990	1150	1310	1475	1635	1800	--	--	--	--	--	--	
45	57	10km/h	1470	1710	1950	2190	2430	2675	--	--	--	--	--	--	
		30km/h	1210	1405	1605	1800	2000	2200	--	--	--	--	--	--	
		40km/h	1130	1315	1500	1685	1870	2060	--	--	--	--	--	--	
		50km/h	1045	1215	1385	1555	1725	1900	--	--	--	--	--	--	
45	57	10km/h	1555	1810	2065	2320	2575	2830	--	--	--	--	--	--	
		30km/h	1280	1490	1700	1910	2120	2330	--	--	--	--	--	--	
		40km/h	1195	1395	1590	1785	1980	2180	--	--	--	--	--	--	
		50km/h	1100	1280	1460	1640	1820	2000	--	--	--	--	--	--	
45	57	10km/h	1640	1910	2180	2450	2720	2990	--	--	--	--	--	--	
		30km/h	1350	1570	1795	2015	2235	2460	--	--	--	--	--	--	
		40km/h	1265	1470	1675	1885	2090	2300	--	--	--	--	--	--	
		50km/h	1265	1470	1675	1885	2090	2300	--	--	--	--	--	--	
45	57	10km/h	1610	1900	2190	2435	2725	2975	3265	3510	3845	--	--	--	
		30km/h	1325	1565	1800	2005	2245	2450	2685	2890	3165	--	--	--	
		40km/h	1240	1465	1685	1875	2100	2290	2515	2705	2960	--	--	--	
		50km/h	1240	1465	1685	1875	2100	2290	2515	2705	2960	--	--	--	
48	60	10km/h	1640	1910	2180	2450	2720	2990	--	--	--	--	--	--	
		30km/h	1350	1570	1795	2015	2235	2460	--	--	--	--	--	--	
		40km/h	1265	1470	1675	1885	2090	2300	--	--	--	--	--	--	
		50km/h	1165	1355	1545	1735	1925	2120	--	--	--	--	--	--	
48	60	10km/h	1735	2015	2300	2585	2870	3155	--	--	--	--	--	--	
		30km/h	1430	1660	1895	2130	2365	2600	--	--	--	--	--	--	
		40km/h	1335	1555	1770	1990	2210	2430	--	--	--	--	--	--	
		50km/h	1230	1430	1635	1835	2035	2240	--	--	--	--	--	--	

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max. Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	OD		OW	
											mm	inch	mm	inch
420/85R30	LR861	140/137	A8/B	W13 W14L W15L	--	○	2500	5520	160	23	1476	58.1	418	16.5
420/85R34	LR861	142/139	A8/B	W13 W14L W15L	--	○	2650	5840	160	23	1578	62.1	418	16.5
420/85R38	LR861	144/141	A8/B	W13 W14L W15L	--	○	2800	6150	160	23	1679	66.1	418	16.5
460/85R30	LR861	145/142	A8/B	W14L W15L W16L	--	○	2900	6400	160	23	1544	60.8	455	17.9
460/85R34	LR861	147/144	A8/B	W14L W15L W16L	--	○	3075	6800	160	23	1646	64.8	455	17.9
460/85R38	LR861	149/146	A8/B	W14L W15L W16L	--	○	3250	7150	160	23	1747	68.8	455	17.9
460/85R42	LR861	150/147	A8/B	W14L W15L W16L	--	○	3350	7400	160	23	1849	72.8	455	17.9
460/85R46	LR861	152/149	A8/B	W14L	--	○	3550	7850	160	23	1943	76.5	464	18.3
	LR861	158/155	A8/B	W14L	--	○	4250	9350	240	35	1943	76.5	464	18.3

Tread Depth	32nds	Pressure(kPa)-Load per tyre in kg													
		kPa	60	80	100	120	140	160	200	240	280	320	360	400	
		mm													
48	60	10km/h	1785	2080	2370	2665	2955	3250	--	--	--	--	--	--	
		30km/h	1470	1710	1950	2190	2430	2675	--	--	--	--	--	--	
		40km/h	1375	1600	1825	2050	2275	2500	--	--	--	--	--	--	
		50km/h	1265	1470	1675	1885	2090	2300	--	--	--	--	--	--	
48	60	10km/h	1890	2200	2510	2820	3130	3445	--	--	--	--	--	--	
		30km/h	1555	1810	2065	2320	2575	2835	--	--	--	--	--	--	
		40km/h	1455	1695	1930	2170	2410	2650	--	--	--	--	--	--	
		50km/h	1335	1555	1770	1990	2210	2430	--	--	--	--	--	--	
48	60	10km/h	2000	2325	2655	2980	3310	3640	--	--	--	--	--	--	
		30km/h	1645	1915	2185	2455	2725	2995	--	--	--	--	--	--	
		40km/h	1540	1790	2040	2295	2545	2800	--	--	--	--	--	--	
		50km/h	1415	1645	1875	2110	2340	2575	--	--	--	--	--	--	
51	64	10km/h	2070	2410	2750	3090	3430	3770	--	--	--	--	--	--	
		30km/h	1705	1980	2260	2540	2820	3100	--	--	--	--	--	--	
		40km/h	1595	1855	2115	2375	2635	2900	--	--	--	--	--	--	
		50km/h	1455	1695	1930	2170	2410	2650	--	--	--	--	--	--	
51	64	10km/h	2195	2555	2915	3275	3635	3995	--	--	--	--	--	--	
		30km/h	1805	2105	2400	2695	2990	3290	--	--	--	--	--	--	
		40km/h	1690	1965	2240	2520	2795	3075	--	--	--	--	--	--	
		50km/h	1540	1790	2040	2295	2545	2800	--	--	--	--	--	--	
51	64	10km/h	2320	2700	3080	3460	3840	4225	--	--	--	--	--	--	
		30km/h	1910	2220	2535	2845	3160	3475	--	--	--	--	--	--	
		40km/h	1785	2080	2370	2665	2955	3250	--	--	--	--	--	--	
		50km/h	1650	1920	2190	2460	2730	3000	--	--	--	--	--	--	
51	64	10km/h	2395	2785	3175	3570	3960	4355	--	--	--	--	--	--	
		30km/h	1965	2290	2610	2935	3255	3580	--	--	--	--	--	--	
		40km/h	1840	2140	2445	2745	3045	3350	--	--	--	--	--	--	
		50km/h	1690	1965	2240	2520	2795	3075	--	--	--	--	--	--	
51	64	10km/h	2535	2950	3365	3780	4195	4615	--	--	--	--	--	--	
		30km/h	2085	2425	2770	3110	3450	3795	--	--	--	--	--	--	
		40km/h	1950	2270	2590	2910	3230	3550	--	--	--	--	--	--	
		50km/h	1785	2080	2370	2665	2955	3250	--	--	--	--	--	--	
51	64	10km/h	2595	2980	3425	3865	4305	4750	5190	5525	--	--	--	--	
		30km/h	2135	2450	2815	3180	3545	3905	4270	4545	--	--	--	--	
		40km/h	1995	2295	2635	2975	3315	3655	3995	4250	--	--	--	--	
		50km/h	1820	2090	2400	2710	3020	3330	3640	3875	--	--	--	--	

**RADIAL AGRICULTURE TIRES DETAILED PARAMETER**

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max.Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	OD		OW	
											mm	inch	mm	Inch
520/85R38	LR861	155/152	A8/B	DW16L DW18L	--	○	3875	8550	160	23	1849	72.8	516	20.3
	LR861	157/154	A8/B	DW16L DW18L	--	○	4125	9100	160	23	1951	76.8	516	20.3
520/85R42	LR861	167/164	A8/B	DW16L DW18L	--	○	5450	12000	320	46	1951	76.8	516	20.3
	LR861	145/142	A8/B	W12 W13	--	○	2900	6400	160	23	1840	72.4	418	16.5
420/80R46	LR861	151/148	A8/B	W12 W13	--	○	3450	7600	240	35	1840	72.4	418	16.5
	LR861	151/151	A8/B	DD16L DW16L W16L DW16A* W16A*	--	○	3450	7600	160	23	1835	72.2	479	18.9
480/80R42	LR861	156/156	A8/B	DD16L DW16L W16L DW16A* W16A*	--	○	4000	8800	240	35	1835	72.2	479	18.9
	LR861	158/158	A8/B	DD16L DW16L W16L DW16A* W16A*	--	○	4250	9350	240	35	1936	76.2	479	18.9
420/90R30	LR861	142/139	A8/B	DW13 W14L	--	○	2650	5840	160	23	1518	59.8	418	16.5
	LR861	147/144	A8/B	DW13 W14L	--	○	3075	6800	240	35	1518	59.8	418	16.5

**RADIAL AGRICULTURE TIRES DETAILED PARAMETER**

Tread Depth	32nds	Pressure(kPa)-Load per tyre in kg												
		kPa	60	80	100	120	140	160	200	240	280	320	360	400
54	68	10km/h	2765	3220	3675	4125	4580	5035	--	--	--	--	--	--
		30km/h	2275	2650	3025	3395	3770	4145	--	--	--	--	--	--
		40km/h	2130	2480	2825	3175	3525	3875	--	--	--	--	--	--
		50km/h	1950	2270	2590	2910	3230	3550	--	--	--	--	--	--
54	68	10km/h	2945	3430	3910	4395	4875	5360	--	--	--	--	--	--
		30km/h	2425	2820	3215	3615	4010	4410	--	--	--	--	--	--
		40km/h	2265	2640	3010	3380	3750	4125	--	--	--	--	--	--
		50km/h	2060	2400	2735	3075	3410	3750	--	--	--	--	--	--
54	68	10km/h	2760	3255	3755	4180	4675	5100	5595	6020	6585	7085	--	--
		30km/h	2270	2680	3085	3435	3845	4195	4605	4955	5420	5830	--	--
		40km/h	2125	2505	2885	3215	3595	3920	4305	4630	5065	5450	--	--
		50km/h	1950	2300	2650	2950	3300	3600	3950	4250	4650	5000	--	--
47	59	10km/h	2070	2410	2750	3090	3430	3770	--	--	--	--	--	--
		30km/h	1705	1980	2260	2540	2820	3100	--	--	--	--	--	--
		40km/h	1595	1855	2115	2375	2635	2900	--	--	--	--	--	--
		50km/h	1455	1695	1930	2170	2410	2650	--	--	--	--	--	--
47	59	10km/h	2105	2420	2780	3135	3495	3855	4215	4485	--	--	--	--
		30km/h	1730	1990	2285	2580	2875	3170	3465	3690	--	--	--	--
		40km/h	1620	1860	2135	2415	2690	2965	3240	3450	--	--	--	--
		50km/h	1480	1700	1950	2205	2455	2705	2960	3150	--	--	--	--
49	62	10km/h	2465	2870	3270	3675	4080	4485	--	--	--	--	--	--
		30km/h	2025	2360	2690	3025	3355	3690	--	--	--	--	--	--
		40km/h	1895	2205	2515	2825	3135	3450	--	--	--	--	--	--
		50km/h	1895	2205	2515	2825	3135	3450	--	--	--	--	--	--
49	62	10km/h	2440	2805	3220	3640	4055	4470	4885	5200	--	--	--	--
		30km/h	2010	2310	2650	2995	3335	3680	4020	4280	--	--	--	--
		40km/h	1880	2160	2480	2800	3120	3440	3760	4000	--	--	--	--
		50km/h	1880	2160	2480	2800	3120	3440	3760	4000	--	--	--	--
49	62	10km/h	2595	2980	3425	3865	4305	4750	5190	5525	--	--	--	--
		30km/h	2135	2450	2815	3180	3545	3905	4270	4545	--	--	--	--
		40km/h	1995	2295	2635	2975	3315	3655	3995	4250	--	--	--	--
		50km/h	1995	2295	2635	2975	3315	3655	3995	4250	--	--	--	--
48	60	10km/h	1890	2200	2510	2820	3130	3445	--	--	--	--	--	--
		30km/h	1555	1810	2065	2320	2575	2835	--	--	--	--	--	--
		40km/h	1455	1695	1930	2170	2410	2650	--	--	--	--	--	--
		50km/h	1335	1555	1770	1990	2210	2430	--	--	--	--	--	--
48	60	10km/h	1875	2155	2475	2795	3115	3435	3755	3995	--	--	--	--
		30km/h	1545	1775	2035	2300	2565	2825	3090	3290	--	--	--	--
		40km/h	1445	1660	1905	2150	2395	2640	2890	3075	--	--	--	--
		50km/h	1315	1510	1735	1960	2180	2405	2630	2800	--	--	--	--

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	OD		OW	
											mm	inch	mm	inch
320/90R46	LR861	146/143	A8/B	W9 W10 W11	--	○	3000	6600	320	46	1744	68.7	319	12.6
	LR861	148/148	A8/B	W9 W10 W11	--	○	3150	6950	360	52	1744	68.7	319	12.6
280/70R20	LR700	116/113	A8/B	W9 W10	--	○	1250	2760	240	35	900	35.4	282	11.1
360/70R24	LR700	122/119	A8/B	W10 W11 W12	--	○	1500	3300	160	23	1152	45.4	357	14.1
	LR700	127/124	A8/B	W10 W11 W12	--	○	1750	3860	240	35	1152	45.4	357	14.1
380/70R24	LR700	125/125	A8/B	W11 W12 W13	--	○	1650	3640	160	23	1190	46.9	380	15.0
420/70R24	LR700	130/127	A8/B	W12 W13 W14L	--	○	1900	4180	160	23	1248	49.1	418	16.5
	LR700	136/133	A8/B	W12 W13 W14L	--	○	2240	4940	240	35	1248	49.1	418	16.5

Tread Depth		Pressure(kPa)-Load per tyre in kg												
mm	32nds	kPa	60	80	100	120	140	160	200	240	280	320	360	400
37	47	10km/h	1520	1790	2065	2300	2570	2805	3080	3315	3625	3900	--	--
		30km/h	1250	1475	1700	1890	2115	2310	2535	2725	2985	3210	--	--
		40km/h	1170	1380	1590	1770	1980	2160	2370	2550	2790	3000	--	--
		50km/h	1060	1250	1440	1605	1795	1960	2150	2315	2530	2725	--	--
37	47	10km/h	1515	1760	2005	2290	2535	2780	3070	3235	3560	3845	4095	--
		30km/h	1245	1445	1650	1885	2085	2290	2525	2660	2930	3165	3370	--
		40km/h	1165	1350	1540	1760	1950	2140	2360	2485	2740	2960	3150	--
		50km/h	1165	1350	1540	1760	1950	2140	2360	2485	2740	2960	3150	--
35.5	45	10km/h	665	780	890	1005	1120	1215	1445	1625	--	--	--	--
		30km/h	545	640	730	825	920	1000	1185	1335	--	--	--	--
		40km/h	510	600	685	775	860	935	1110	1250	--	--	--	--
		50km/h	470	550	630	710	790	860	1020	1150	--	--	--	--
42	53	10km/h	1070	1245	1420	1595	1770	1950	--	--	--	--	--	--
		30km/h	880	1025	1170	1315	1460	1605	--	--	--	--	--	--
		40km/h	825	960	1095	1230	1365	1500	--	--	--	--	--	--
		50km/h	745	870	990	1115	1235	1360	--	--	--	--	--	--
42	53	10km/h	1065	1225	1410	1590	1770	1955	2135	2275	--	--	--	--
		30km/h	875	1005	1155	1305	1455	1605	1755	1870	--	--	--	--
		40km/h	820	945	1085	1225	1365	1505	1645	1750	--	--	--	--
		50km/h	750	860	990	1120	1245	1375	1500	1600	--	--	--	--
43	54	10km/h	1175	1370	1565	1755	1950	2145	--	--	--	--	--	--
		30km/h	970	1125	1285	1445	1605	1765	--	--	--	--	--	--
		40km/h	905	1055	1200	1350	1500	1650	--	--	--	--	--	--
		50km/h	905	1055	1200	1350	1500	1650	--	--	--	--	--	--
44	55	10km/h	1355	1580	1800	2025	2245	2470	--	--	--	--	--	--
		30km/h	1115	1295	1480	1660	1845	2030	--	--	--	--	--	--
		40km/h	1045	1215	1385	1555	1725	1900	--	--	--	--	--	--
		50km/h	960	1120	1275	1435	1590	1750	--	--	--	--	--	--
44	55	10km/h	1365	1570	1800	2035	2265	2500	2735	2910	--	--	--	--
		30km/h	1125	1290	1480	1675	1865	2055	2250	2395	--	--	--	--
		40km/h	1050	1205	1385	1565	1745	1925	2105	2240	--	--	--	--
		50km/h	965	1110	1275	1440	1605	1770	1935	2060	--	--	--	--

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	OD		OW	
											mm	inch	mm	inch
420/70R28	LR700	133/130	A8/B	W12 W13 W14L	--	○	2060	4540	160	23	1349	53.1	418	16.5
	LR700	139/136	A8/B	W12 W13 W14L	--	○	2430	5360	240	35	1349	53.1	418	16.5
480/70R24	LR700	138/135	A8/B	W14L W15L W16L	--	○	2360	5200	160	23	1316	51.8	479	18.9
480/70R28	LR700	140/137	A8/B	W14L W15L W16L	--	○	2500	5520	160	23	1421	55.9	479	18.9
	LR700	145/142	A8/B	W14L W15L W16L	--	○	2900	6400	240	35	1421	55.9	479	18.9
	LR700	151/148	A8/B	W14L W15L W16L	--	○	3450	7600	320	46	1421	55.9	479	18.9
480/70R34	LR700	143/143	A8/B	W14L W15L W16L	--	○	2725	6000	160	23	1580	62.2	479	18.9
480/70R38	LR700	145/142	A8/B	W14L W15L W16L	--	○	2900	6400	160	23	1681	66.2	479	18.9
520/70R38	LR700	150/150	A8/B	W15L W16L W18L	--	○	3350	7400	160	23	1749	68.9	516	20.3

Tread Depth		Pressure(kPa)-Load per tyre in kg													
mm	32nds	kPa	60	80	100	120	140	160	200	240	280	320	360	400	
44	55	10km/h	1470	1710	1950	2190	2430	2675	--	--	--	--	--	--	
		30km/h	1210	1405	1605	1800	2000	2200	--	--	--	--	--	--	
		40km/h	1130	1315	1500	1685	1870	2060	--	--	--	--	--	--	
		50km/h	1045	1215	1385	1555	1725	1900	--	--	--	--	--	--	
44	55	10km/h	1480	1700	1955	2205	2460	2710	2440	3155	--	--	--	--	
		30km/h	1220	1400	1610	1820	2025	2235	2280	2600	--	--	--	--	
		40km/h	1140	1310	1505	1700	1895	2085	2105	2430	--	--	--	--	
		50km/h	1050	1205	1385	1565	1745	1925	--	2240	--	--	--	--	
47	59	10km/h	1685	1960	2235	2510	2785	3065	--	--	--	--	--	--	
		30km/h	1385	1615	1840	2070	2295	2525	--	--	--	--	--	--	
		40km/h	1295	1510	1720	1935	2145	2360	--	--	--	--	--	--	
		50km/h	1195	1395	1590	1785	1980	2180	--	--	--	--	--	--	
47	59	10km/h	1785	2080	2370	2665	2955	3250	--	--	--	--	--	--	
		30km/h	1470	1710	1950	2190	2430	2675	--	--	--	--	--	--	
		40km/h	1375	1600	1825	2050	2275	2500	--	--	--	--	--	--	
		50km/h	1265	1470	1675	1885	2090	2300	--	--	--	--	--	--	
47	59	10km/h	1770	2035	2335	2635	2940	3240	3540	3770	--	--	--	--	
		30km/h	1455	1670	1920	2170	2415	2665	2910	3100	--	--	--	--	
		40km/h	1360	1565	1795	2030	2260	2490	2725	2900	--	--	--	--	
		50km/h	1245	1430	1640	1855	2065	2275	2490	2650	--	--	--	--	
47	59	10km/h	1745	2060	2375	2645	2960	3225	3540	3810	4170	4485	--	--	
		30km/h	1435	1695	1955	2175	2435	2655	2915	3135	3430	3690	--	--	
		40km/h	1345	1585	1825	2035	2275	2480	2725	2930	3205	3450	--	--	
		50km/h	1225	1445	1665	1855	2075	2265	2485	2675	2925	3150	--	--	
47	59	10km/h	1945	2265	2580	2900	3220	3540	--	--	--	--	--	--	
		30km/h	1600	1865	2125	2390	2650	2915	--	--	--	--	--	--	
		40km/h	1495	1740	1985	2230	2475	2725	--	--	--	--	--	--	
		50km/h	1495	1740	1985	2230	2475	2725	--	--	--	--	--	--	
47	59	10km/h	2070	2410	2750	3090	3430	3770	--	--	--	--	--	--	
		30km/h	1705	1980	2260	2540	2820	3100	--	--	--	--	--	--	
		40km/h	1595	1855	2115	2375	2635	2900	--	--	--	--	--	--	
		50km/h	1455	1695	1930	2170	2410	2650	--	--	--	--	--	--	
48	60	10km/h	2395	2785	3175	3570	3960	4355	--	--	--	--	--	--	
		30km/h	1965	2290	2610	2935	3255	3580	--	--	--	--	--	--	
		40km/h	1840	2140	2445	2745	3045	3350	--	--	--	--	--	--	
		50km/h	1840	2140	2445	2745	3045	3350	--	--	--	--	--	--	

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max. Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	OD		DW	
											mm	inch	mm	inch
580/70R38	LR700	155/155	A8/B	W18L	--	○	3875	8550	160	23	1827	71.9	577	22.7
	LR700	170/167	A8/B	W18L	--	○	6000	13200	280	41	1827	71.9	577	22.7
440/65R24	LR650	128/131	D/A8	W13 W14L W15L	--	○	1800	3960	160	23	1182	46.5	441	17.4
440/65R28	LR650	131/134	D/A8	W13 W14L W15L	--	○	1950	4300	160	23	1283	50.5	441	17.4
480/65R24	LR650	133/136	D/A8	W14L W15L	--	○	2060	4540	160	23	1234	48.6	479	18.9
480/65R28	LR650	136/139	D/A8	W14L W15L	--	○	2240	4940	160	23	1335	52.6	479	18.9
540/65R24	LR650	140/143	D/A8	W16L W18L	--	○	2500	5520	160	23	1312	51.7	550	21.7

Tread Depth		Pressure(kPa)-Load per tyre in kg													
mm	32nds	kPa	60	80	100	120	140	160	200	240	280	320	360	400	
50	63	10km/h	2765	3220	3675	4125	4580	5035	--	--	--	--	--	--	
		30km/h	2275	2650	3025	3395	3770	4145	--	--	--	--	--	--	
		40km/h	2130	2480	2825	3175	3525	3875	--	--	--	--	--	--	
		50km/h	2130	2480	2825	3175	3525	3875	--	--	--	--	--	--	
50	63	10km/h	3350	3900	4445	4990	5535	6080	6705	7095	7800	--	--	--	
		30km/h	2760	3210	3655	4105	4555	5005	5520	5840	6420	--	--	--	
		40km/h	2580	3000	3420	3840	4260	4680	5160	5460	6000	--	--	--	
		50km/h	2340	2725	3105	3485	3865	4250	4685	4955	5450	--	--	--	
45	57	10km/h	1310	1540	1755	1965	2150	2340	--	--	--	--	--	--	
		30km/h	1155	1365	1550	1735	1900	2070	--	--	--	--	--	--	
		40km/h	1090	1285	1460	1635	1790	1950	--	--	--	--	--	--	
		50km/h	1055	1245	1415	1585	1735	1890	--	--	--	--	--	--	
45	57	65km/h	1005	1185	1350	1510	1655	1800	--	--	--	--	--	--	
		10km/h	1415	1670	1900	2125	2330	2535	--	--	--	--	--	--	
		30km/h	1250	1475	1680	1880	2060	2240	--	--	--	--	--	--	
		40km/h	1185	1395	1590	1780	1950	2120	--	--	--	--	--	--	
45	57	50km/h	1145	1345	1530	1715	1880	2045	--	--	--	--	--	--	
		65km/h	1090	1285	1460	1635	1790	1950	--	--	--	--	--	--	
		10km/h	1495	1765	2005	2245	2460	2675	--	--	--	--	--	--	
		30km/h	1320	1560	1770	1985	2175	2365	--	--	--	--	--	--	
46	58	40km/h	1250	1475	1680	1880	2060	2240	--	--	--	--	--	--	
		50km/h	1205	1425	1620	1810	1985	2160	--	--	--	--	--	--	
		65km/h	1150	1355	1545	1730	1895	2060	--	--	--	--	--	--	
		10km/h	1625	1920	2180	2440	2675	2910	--	--	--	--	--	--	
46	58	30km/h	1440	1695	1930	2160	2365	2575	--	--	--	--	--	--	
		40km/h	1360	1600	1820	2040	2235	2430	--	--	--	--	--	--	
		50km/h	1315	1550	1760	1970	2160	2350	--	--	--	--	--	--	
		65km/h	1250	1475	1680	1880	2060	2240	--	--	--	--	--	--	
48	60	10km/h	1820	2145	2435	2730	2990	3250	--	--	--	--	--	--	
		30km/h	1610	1895	2155	2415	2645	2875	--	--	--	--	--	--	
		40km/h	1525	1795	2040	2285	2505	2725	--	--	--	--	--	--	
		50km/h	1470	1730	1965	2205	2415	2625	--	--	--	--	--	--	
48	60	65km/h	1400	1650	1875	2100	2300	2500	--	--	--	--	--	--	

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max. Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	OD		DW	
											mm	inch	mm	inch
540/65R28	LR650	142/145	D/A8	W16L W18L	--	○	2650	5840	160	23	1413	55.6	550	21.7
540/65R30	LR650	150/153	D/A8	W16L W18L	--	○	3350	7400	240	35	1464	57.6	550	21.7
540/65R34	LR650	145/148	D/A8	W16L W18L	--	○	2900	6400	160	23	1566	61.7	550	21.7
540/65R38	LR650	153/156	D/A8	W16L W18L	--	○	3650	8050	240	35	1667	65.6	550	21.7
600/65R28	LR650	147/150	D/A8	DW20B W18L	--	○	3075	6800	160	23	1491	58.7	591	23.3
600/65R34	LR650	157/160	D/A8	DW20B W18L	--	○	4125	9100	240	35	1644	64.7	591	23.3
600/65R38	LR650	153/156	D/A8	DW20B W18L	--	○	3650	8050	160	23	1745	68.7	591	23.3

Tread Depth		Pressure(kPa)-Load per tyre in kg													
mm	32nds	kPa	60	80	100	120	140	160	200	240	280	320	360	400	
48	60	10km/h	1925	2270	2580	2890	3165	3445	--	--	--	--	--	--	
		30km/h	1705	2005	2280	2555	2800	3045	--	--	--	--	--	--	
		40km/h	1620	1910	2175	2435	2665	2900	--	--	--	--	--	--	
		50km/h	1555	1830	2085	2335	2555	2780	--	--	--	--	--	--	
		65km/h	1480	1745	1985	2225	2435	2650	--	--	--	--	--	--	
48	60	10km/h	2045	2395	2740	3045	3350	3610	4050	4355	--	--	--	--	
		30km/h	1805	2115	2425	2695	2960	3195	3580	3850	--	--	--	--	
		40km/h	1715	2005	2295	2555	2810	3025	3390	3650	--	--	--	--	
		50km/h	1650	1930	2210	2460	2705	2915	3265	3515	--	--	--	--	
		65km/h	1570	1840	2110	2345	2575	2780	3115	3350	--	--	--	--	
48	60	10km/h	2110	2485	2825	3165	3465	3770	--	--	--	--	--	--	
		30km/h	1865	2200	2500	2800	3065	3335	--	--	--	--	--	--	
		40km/h	1760	2075	2360	2645	2895	3150	--	--	--	--	--	--	
		50km/h	1705	2005	2280	2555	2800	3045	--	--	--	--	--	--	
		65km/h	1620	1910	2175	2435	2665	2900	--	--	--	--	--	--	
48	60	10km/h	2230	2605	2985	3320	3650	3935	4410	4745	--	--	--	--	
		30km/h	1970	2305	2640	2935	3230	3480	3900	4195	--	--	--	--	
		40km/h	1880	2200	2520	2800	3080	3320	3720	4000	--	--	--	--	
		50km/h	1800	2105	2410	2680	2945	3175	3560	3830	--	--	--	--	
		65km/h	1715	2005	2295	2555	2810	3025	3390	3650	--	--	--	--	
52	66	10km/h	2235	2635	2995	3355	3675	3995	--	--	--	--	--	--	
		30km/h	1975	2330	2650	2965	3250	3535	--	--	--	--	--	--	
		40km/h	1875	2210	2510	2810	3080	3350	--	--	--	--	--	--	
		50km/h	1805	2125	2415	2705	2965	3225	--	--	--	--	--	--	
		65km/h	1720	2025	2305	2580	2825	3075	--	--	--	--	--	--	
52	66	10km/h	2515	2945	3375	3750	4125	4445	4980	5360	--	--	--	--	
		30km/h	2225	2605	2985	3315	3645	3930	4405	4740	--	--	--	--	
		40km/h	2115	2475	2835	3150	3465	3735	4185	4500	--	--	--	--	
		50km/h	2035	2380	2725	3030	3330	3590	4025	4330	--	--	--	--	
		65km/h	1935	2265	2595	2885	3175	3420	3835	4125	--	--	--	--	
52	66	10km/h	2655	3130	3555	3985	4365	4745	--	--	--	--	--	--	
		30km/h	2345	2765	3145	3520	3855	4195	--	--	--	--	--	--	
		40km/h	2240	2640	3000	3360	3680	4000	--	--	--	--	--	--	
		50km/h	2140	2525	2870	3215	3520	3830	--	--	--	--	--	--	
		65km/h	2040	2405	2735	3065	3355	3650	--	--	--	--	--	--	



Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max. Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	OD		DW	
											mm	Inch	mm	Inch
650/65R38	LR650	157/160	D/A8	DW20B	--	O	4125	9100	160	23	1811	71.3	645	25.4
650/65R42	LR650	165/168	D/A8	DW20B	--	O	5150	11400	240	35	1913	75.3	645	25.4
710/70R38	LR650	166/169	D/A8	DW23B	--	O	5300	11700	160	23	1959	77.1	716	28.2
710/70R42	LR650	168/171	D/A8	DW23B	--	O	5600	12300	160	23	2061	81.1	716	28.2
	LR650	173/176	D/A8	DW23B	--	O	6500	14300	240	35	2061	81.1	716	28.2

Tread Depth		Pressure(kPa)-Load per tyre in kg													
mm	32nds	kPa	60	80	100	120	140	160	200	240	280	320	360	400	
56	71	10km/h	3000	3535	4020	4500	4930	5360	--	--	--	--	--	--	
		30km/h	2650	3125	3555	3980	4360	4740	--	--	--	--	--	--	
		40km/h	2520	2970	3375	3780	4140	4500	--	--	--	--	--	--	
		50km/h	2420	2855	3245	3635	3980	4330	--	--	--	--	--	--	
		65km/h	2310	2720	3090	3465	3795	4125	--	--	--	--	--	--	
56	71	10km/h	3145	3680	4215	4685	5155	5555	6225	6695	--	--	--	--	
		30km/h	2780	3255	3725	4140	4555	4910	5505	5920	--	--	--	--	
		40km/h	2630	3080	3525	3920	4310	4645	5205	5600	--	--	--	--	
		50km/h	2540	2970	3405	3780	4160	4485	5025	5405	--	--	--	--	
		65km/h	2420	2830	3240	3605	3965	4270	4785	5150	----	----	----	----	
57	72	10km/h	3785	4405	5025	5645	6265	6890	--	--	--	--	--	--	
		30km/h	3350	3900	4445	4995	5545	6095	--	--	--	--	--	--	
		40km/h	3190	3710	4230	4755	5275	5800	--	--	--	--	--	--	
		50km/h	3060	3560	4060	4560	5060	5565	--	--	--	--	--	--	
		65km/h	2915	3390	3865	4345	4820	5300	--	--	--	--	--	--	
57	72	10km/h	4000	4655	5310	5965	6620	7280	--	--	--	--	--	--	
		30km/h	3540	4120	4700	5280	5860	6440	--	--	--	--	--	--	
		40km/h	3380	3935	4485	5040	5595	6150	--	--	--	--	--	--	
		50km/h	3230	3760	4290	4820	5350	5880	--	--	--	--	--	--	
		65km/h	3080	3580	4085	4590	5095	5600	--	--	--	--	--	--	
57	72	10km/h	3970	4560	5235	5915	6590	7265	7940	8450	--	--	--	--	
		30km/h	3510	4035	4630	5230	5830	6425	7025	7475	--	--	--	--	
		40km/h	3335	3830	4400	4970	5535	6105	6670	7100	--	--	--	--	
		50km/h	3205	3685	4230	4775	5320	5865	6415	6825	--	--	--	--	
		65km/h	3055	3510	4030	4550	5070	5590	6110	6500	--	--	--	--	

**HARVESTER APPLICATION**

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max.Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	Overall Diameter		Overall Width	
											mm	Inch	mm	Inch
600/70R28	LR7000	157	D	DW18L DW20B W18L	--	○	4125	9100	240	35	1551	61.1	591	23.3
	LR7000	161/161	A8/B	DW18L DW20B W18L	--	○	4625	10200	280	41	1551	61.1	591	23.3
600/70R30	LR7000	152	D	DW18L DW20B W18L	--	○	3550	7850	160	23	1602	63.1	591	23.3
	LR7000	158	D	DW18L DW20B W18L	--	○	4250	9350	240	35	1602	63.1	591	23.3
650/85R38	LR7000	173/176	D/A8	DW20B DW21B DW23B	--	○	6500	14300	240	35	2071	81.5	645	25.4
600/70R34	LR7000	160/163	D/A8	DW18L DW20B W18L	--	○	4500	9900	240	35	1704	67.1	601	23.7
650/60R34	LR7000	159/162	D/A8	DW20B DW21B DW23B	--	○	4375	9650	240	35	1644	64.7	645	25.4

Tread Depth	mm	32nds	Pressure(kPa)-Load per tyre in kg										
			kPa	60	80	100	120	140	160	200	240	280	320
52.5	66	10km/h	2515	2890	3320	3750	4180	4605	5035	5360	--	--	--
		30km/h	2225	2555	2935	3315	3695	4075	4455	4740	--	--	--
		40km/h	2120	2435	2795	3160	3520	3880	4240	4515	--	--	--
		50km/h	2035	2335	2680	3030	3375	3720	4070	4330	--	--	--
		65km/h	1935	2225	2555	2885	3215	3545	3875	4125	--	--	--
52.5	66	10km/h	2580	3005	3425	3845	4265	4685	5165	5465	6010	--	--
		30km/h	2125	2470	2815	3160	3510	3855	4250	4495	4945	--	--
		40km/h	1985	2310	2635	2960	3280	3605	3975	4205	4625	--	--
		50km/h	1985	2310	2635	2960	3280	3605	3975	4205	4625	--	--
		65km/h	1950	2270	2590	2910	3230	3550	--	--	--	--	--
52.5	66	10km/h	2535	2950	3365	3780	4195	4615	--	--	--	--	
		30km/h	2240	2610	2975	3345	3710	4080	--	--	--	--	
		40km/h	2135	2485	2835	3185	3535	3885	--	--	--	--	
		50km/h	2045	2380	2715	3050	3385	3725	--	--	--	--	
		65km/h	1950	2270	2590	2910	3230	3550	--	--	--	--	
52.5	66	10km/h	2595	2980	3425	3865	4305	4750	5190	5525	--	--	
		30km/h	2295	2635	3025	3415	3810	4200	4590	4885	--	--	
		40km/h	2185	2510	2880	3255	3625	3995	4370	4650	--	--	
		50km/h	2095	2405	2765	3120	3475	3835	4190	4460	--	--	
		65km/h	1995	2295	2635	2975	3315	3655	3995	4250	--	--	
65	82	10km/h	3970	4560	5235	5915	6590	7265	7940	8450	--	--	
		30km/h	3510	4035	4630	5230	5830	6425	7025	7475	--	--	
		40km/h	3335	3830	4400	4970	5535	6105	6670	7100	--	--	
		50km/h	3205	3685	4230	4775	5320	5865	6415	6825	--	--	
		65km/h	3055	3510	4030	4550	5070	5590	6110	6500	--	--	
52	66	10km/h	2745	3155	3625	4095	4560	5030	5495	5850	--	--	
		30km/h	2430	2790	3205	3620	4035	4450	4860	5175	--	--	
		40km/h	2290	2630	3020	3410	3800	4190	4580	4875	--	--	
		50km/h	2220	2550	2925	3305	3685	4060	4440	4725	--	--	
		65km/h	2115	2430	2790	3150	3510	3870	4230	4500	--	--	
52	66	10km/h	2615	3010	3465	3865	4320	4715	5285	5685	--	--	
		30km/h	2310	2665	3065	3420	3820	4170	4675	5030	--	--	
		40km/h	2185	2515	2895	3230	3610	3940	4415	4750	--	--	
		50km/h	2110	2430	2795	3120	3485	3805	4265	4590	--	--	
		65km/h	2010	2315	2665	2975	3325	3630	4065	4375	--	--	

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Type		Max.Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	Overall Diameter		Overall Width	
										mm	inch	mm	inch	
710/55R30	LR7000	153/156	D/A8	DW23B DW24B	--	○	3650	8050	160	23	1544	60.8	706	27.8
710/75R42	LR7000	181/184	D/A8	DW20B DW21B DW23B DW24B DW25B	--	○	8250	18200	320	46	2133	84.0	706	27.8
800/70R38	LR7000	178/181	D/A8	DW25B DW27B	--	○	7500	16500	240	35	2065	82.1	798	31.4
710/60R34	LR8000	164/167	D/A8	DW21B DW23B DW24B DW25B	--	○	5000	11020	240	35	1716	67.6	716	28.2
800/65R32	LR8000	167	D	DW25B DW27B DH27B	--	○	5450	12000	160	23	1853	73.0	798	31.4
	LR8000	172	D	DW25B DW27B DH27B	--	○	6300	13900	240	35	1853	73.0	798	31.4
	LR8000	178	D	DW25B DW27B DH27B	--	○	7500	16500	320	46	1853	73.0	798	31.4
	LR8000	181/181	A8/B	DW25B DW27B DH27B	--	○	8250	18200	360	52	1853	73.0	798	31.4

Tread Depth	Pressure(kPa)-Load per tyre in kg													
	kg	lbs	kPa	60	80	100	120	140	160	200	240	280	320	360
51	64	10km/h	2605	3035	3460	3890	4315	4745	--	--	--	--	--	--
		30km/h	2305	2680	3060	3435	3815	4195	--	--	--	--	--	--
		40km/h	2200	2560	2920	3280	3640	4000	--	--	--	--	--	--
		50km/h	2105	2450	2795	3140	3485	3830	--	--	--	--	--	--
		65km/h	2005	2335	2660	2990	3320	3650	--	--	--	--	--	--
63	79	10km/h	4180	4930	5680	6325	7075	7720	8470	9115	9970	10725	--	--
		30km/h	3695	4360	5025	5595	6260	6825	7490	8060	8820	9485	--	--
		40km/h	3510	4140	4770	5310	5940	6480	7110	7650	8370	9000	--	--
		50km/h	3375	3980	4585	5105	5715	6235	6840	7360	8050	8660	--	--
		65km/h	3215	3795	4370	4865	5445	5940	6515	7010	7670	8250	--	--
62	78	10km/h	4580	5265	6045	6825	7605	8385	9165	9750	--	--	--	--
		30km/h	4050	4655	5345	6035	6725	7415	8105	8625	--	--	--	--
		40km/h	3875	4455	5115	5775	6435	7095	7755	8250	--	--	--	--
		50km/h	3700	4250	4880	5510	6140	6770	7400	7875	--	--	--	--
		65km/h	3525	4050	4650	5250	5850	6450	7050	7500	--	--	--	--
58	73	10km/h	2990	3445	3965	4420	4940	5395	6045	6500	--	--	--	--
		30km/h	2645	3045	3505	3910	4370	4770	5345	5750	--	--	--	--
		40km/h	2505	2885	3320	3705	4140	4520	5065	5450	--	--	--	--
		50km/h	2415	2780	3200	3570	3990	4355	4880	5250	--	--	--	--
		65km/h	2300	2650	3050	3400	3800	4150	4650	5000	--	--	--	--
58	73	10km/h	3965	4675	5310	5950	6515	7085	--	--	--	--	--	--
		30km/h	3505	4130	4695	5260	5760	6265	--	--	--	--	--	--
		40km/h	3340	3935	4470	5010	5485	5965	--	--	--	--	--	--
		50km/h	3200	3775	4290	4800	5260	5720	--	--	--	--	--	--
		65km/h	3050	3595	4085	4575	5010	5450	--	--	--	--	--	--
58	73	10km/h	3845	4500	5155	5730	6305	6795	7615	8190	--	--	--	--
		30km/h	3405	3980	4560	5070	5575	6010	6735	7245	--	--	--	--
		40km/h	3240	3790	4340	4825	5305	5720	6410	6895	--	--	--	--
		50km/h	3105	3635	4165	4630	5090	5490	6150	6615	--	--	--	--
		65km/h	2960	3465	3965	4410	4850	5225	5855	6300	--	--	--	--
58	73	10km/h	3900	4485	5165	5850	6335	6920	7700	8285	9065	9750	--	--
		30km/h	3450	3965	4570	5175	5605	6120	6810	7330	8020	8625	--	--
		40km/h	3280	3775	4350	4925	5335	5825	6485	6975	7635	8210	--	--
		50km/h	3150	3620	4170	4725	5115	5590	6220	6690	7320	7875	--	--
		65km/h	3000	3450	3975	4500	4875	5325	5925	6375	6975	7500	--	--
58	73	10km/h	3840	4500	5145	5895	6540	7185	7935	8365	9220	9970	10725	--
		30km/h	3175	3705	4235	4850	5380	5910	6530	6880	7585	8205	8825	--
		40km/h	2970	3465	3960	4535	5030	5525	6105	6435	7095	7670	8250	--
		50km/h	2970	3465	3960	4535	5030	5525	6105	6435	7095	7670	8250	--
		65km/h	2970	3465	3960	4535	5030	5525	6105	6435	7095	7670	8250	--

**ROW CROP AND SPRAYER APPLICATION**

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	Overall Diameter		Overall Diameter	
											mm	inch	mm	inch
380/90R46	LR861	149/149	A8/B	W11 W12 W13	--	O	3250	7150	240	35	1852	72.9	380	15.0
	LR861	157/157	A8/B	W11 W12 W13	--	O	4125	9100	360	52	1852	72.9	380	15.0
320/90R46	LR861	146/143	A8/B	W9 W10 W11	--	O	3000	6600	320	46	1744	68.7	319	12.6
	LR861	148/148	A8/B	W9 W10 W11	--	O	3150	6950	360	52	1744	68.7	319	12.6
380/90R50	LR9000	151/151	A8/B	W11 W12 W13	--	O	3450	7600	240	35	1954	76.9	380	15.0
	LR9000	160/157	A8/B	W11 W12 W13	--	O	4500	9900	400	58	1954	76.9	380	15.0

Tread Depth		Pressure(kPa)-Load per tyre in kg													
mm	32nds	kPa	60	80	100	120	140	160	200	240	280	320	360	400	
45	57	10km/h	1985	2280	2615	2955	3295	3630	3970	4225	--	--	--	--	
		30km/h	1630	1875	2150	2430	2710	2985	3265	3475	--	--	--	--	
		40km/h	1525	1755	2015	2275	2535	2795	3055	3250	--	--	--	--	
		50km/h	1525	1755	2015	2275	2535	2795	3055	3250	--	--	--	--	
45	57	10km/h	1980	2300	2625	3000	3320	3640	4020	4230	4660	5035	5360	--	
		30km/h	1630	1895	2160	2465	2730	2995	3305	3480	3835	4145	4410	--	
		40km/h	1525	1770	2020	2310	2555	2805	3090	3255	3585	3875	4125	--	
		50km/h	1525	1770	2020	2310	2555	2805	3090	3255	3585	3875	4125	--	
37	47	10km/h	1520	1790	2065	2300	2570	2805	3080	3315	3625	3900	--	--	
		30km/h	1250	1475	1700	1890	2115	2310	2535	2725	2985	3210	--	--	
		40km/h	1170	1380	1590	1770	1980	2160	2370	2550	2790	3000	--	--	
		50km/h	1060	1250	1440	1605	1795	1960	2150	2315	2530	2725	--	--	
37	47	10km/h	1515	1760	2005	2290	2535	2780	3070	3235	3560	3845	4095	--	
		30km/h	1245	1445	1650	1885	2085	2290	2525	2660	2930	3165	3370	--	
		40km/h	1165	1350	1540	1760	1950	2140	2360	2485	2740	2960	3150	--	
		50km/h	1165	1350	1540	1760	1950	2140	2360	2485	2740	2960	3150	--	
48	60	10km/h	2105	2420	2780	3135	3495	3855	4215	4485	--	--	--	--	
		30km/h	1730	1990	2285	2580	2875	3170	3465	3690	--	--	--	--	
		40km/h	1620	1860	2135	2415	2690	2965	3240	3450	--	--	--	--	
		50km/h	1620	1860	2135	2415	2690	2965	3240	3450	--	--	--	--	
48	60	10km/h	2045	2395	2745	3100	3450	3740	4150	4385	4795	5205	5555	5850	
		30km/h	1685	1970	2260	2550	2840	3080	3415	3610	3945	4285	4570	4815	
		40km/h	1575	1845	2115	2385	2655	2880	3195	3375	3690	4005	4275	4500	
		50km/h	1440	1690	1935	2185	2430	2640	2925	3090	3380	3670	3915	4125	

**FLOATER AND IMPLEMENT APPLICATION**

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max.Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	Overall Diameter		Overall Diameter	
											mm	inch	mm	inch
600/50R22.5 IMP	LBI301	159	D	AG20.00	--	O	4375	9650	400	58	1172	46.1	611	24.1
650/65R30.5 IMP	LBI301	176	D	AG20.00	--	O	7100	15700	400	58	1621	63.8	645	24.5
850/50R30.5 IMP	LBI301	182	D	AG28.00	--	O	8500	18700	400	58	1625	64.0	862	33.9
500/45R22.5 IMP	FL300	146	D	AG16.00	--	O	3000	6600	400	58	1022	40.2	503	19.8
500/60R22.5 IMP	FL300	155	D	AG16.00	--	O	3875	8550	400	58	1172	46.1	503	19.8
560/45R22.5 IMP	FL300	152	D	AG16.00	--	O	3550	7850	400	58	1076	42.4	543	21.4
560/60R22.5 IMP	FL300	165	D	AG16.00	--	O	5150	11400	500	73	1244	49.0	543	21.4

Tread Depth mm	32nds	Pressure(kPa)-Load per tyre in kg														
		10km/h	30km/h	40km/h	50km/h	65km/h	120	160	200	240	280	320	360	400	450	500
		kPa	120	160	200	240	280	320	360	400	450	500	---	---	---	---
25	32	10km/h	3385	4095	4565	5275	5985	6535	7165	7875	--	--				
		30km/h	2840	3430	3830	4425	5015	5480	6010	6605	--	--				
		40km/h	2555	3090	3450	3985	4520	4935	5410	5950	--	--				
		50km/h	2270	2750	3065	3540	4020	4390	4810	5290	--	--				
		65km/h	1880	2275	2535	2930	3325	3630	3980	4375	--	--				
32	40	10km/h	5495	6645	7410	8560	9710	10605	11625	12780	--	--				
		30km/h	4605	5570	6215	7180	8145	8895	9755	10720	--	--				
		40km/h	4150	5020	5595	6465	7335	8010	8785	9655	--	--				
		50km/h	3690	4465	4980	5755	6525	7125	7815	8590	--	--				
		65km/h	3050	3690	4115	4755	5395	5890	6460	7100	--	--				
32	40	10km/h	6575	7955	8870	10250	11625	12695	13920	15300	--	--				
		30km/h	5515	6670	7440	8595	9750	10650	11675	12835	--	--				
		40km/h	4970	6010	6700	7745	8785	9590	10515	11560	--	--				
		50km/h	4420	5345	5965	6890	7815	8535	9355	10285	--	--				
		65km/h	3655	4420	4930	5695	6460	7055	7735	8500	--	--				
21	26	10km/h	2320	2805	3130	3615	4100	4480	4910	5400	--	--				
		30km/h	1945	2355	2625	3035	3440	3755	4120	4530	--	--				
		40km/h	1750	2120	2365	2730	3100	3385	3710	4080	--	--				
		50km/h	1560	1885	2105	2430	2755	3010	3300	3630	--	--				
		65km/h	1290	1560	1740	2010	2280	2490	2730	3000	--	--				
18	23	10km/h	2995	3625	4045	4670	5300	5785	6345	6975	--	--				
		30km/h	2515	3040	3390	3915	4445	4855	5320	5850	--	--				
		40km/h	2265	2740	3055	3530	4005	4370	4795	5270	--	--				
		50km/h	2010	2435	2715	3135	3560	3885	4260	4685	--	--				
		65km/h	1665	2015	2245	2595	2945	3215	3525	3875	--	--				
18	23	10km/h	2745	3320	3705	4280	4855	5300	5810	6390	--	--				
		30km/h	2300	2785	3105	3590	4070	4445	4875	5360	--	--				
		40km/h	2070	2505	2795	3230	3665	4000	4390	4825	--	--				
		50km/h	1845	2230	2490	2875	3260	3560	3905	4295	--	--				
		65km/h	1525	1845	2055	2375	2695	2945	3230	3550	--	--				
18	23	10km/h	3520	4260	4725	5465	6210	6855	7505	8250	8805	9270				
		30km/h	2950	3575	3965	4585	5205	5750	6295	6915	7385	7775				
		40km/h	2660	3220	3570	4130	4690	5180	5670	6230	6650	7000				
		50km/h	2365	2865	3175	3675	4170	4610	5045	5540	5915	6230				
		65km/h	1955	2365	2625	3035	3450	3810	4170	4580	4890	5150				

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max.Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	Overall Diameter		Overall Diameter	
											mm	Inch	mm	Inch
580/65R22.5 IMP	FL300	166	D	AG18.00	--	○	5300	11690	400	58	1326	52.2	577	22.7
600/50R22.5 IMP	FL300	163	D	AG18.00	--	○	4875	10750	500	73	1172	46.1	591	23.3
600/55R26.5 IMP	FL300	165	D	AG20.00	--	○	5150	11400	400	58	1333	52.5	591	23.3
650/55R26.5 IMP	FL300	169	D	AG20.00	--	○	5800	12800	400	58	1389	54.7	645	25.4
650/65R26.5 IMP	FL300	174	D	AG20.00	--	○	6700	14800	400	58	1519	59.8	645	25.4
710/50R26.5 IMP	FL300	170	D	AG24.00	--	○	6000	13200	400	58	1383	54.4	727	28.6
710/50R30.5 IMP	FL300	173	D	AG24.00	--	○	6500	14300	400	58	1485	58.5	727	28.6
750/60R30.5 IMP	FL300	181	D	AG24.00	--	○	8250	18200	400	58	1675	65.9	754	29.7

Tread Depth		Pressure(kPa)-Load per tyre in kg										
mm	32nds	kPa	120	160	200	240	280	320	360	400	450	500
21	26	10km/h	4100	4960	5530	6390	7250	7915	8680	9540	--	--
		30km/h	3440	4160	4640	5360	6080	6640	7280	8000	--	--
		40km/h	3095	3745	4175	4825	5475	5980	6555	7205	--	--
		50km/h	2755	3330	3715	4290	4870	5320	5830	6410	--	--
		65km/h	2275	2755	3070	3550	4025	4395	4820	5300	--	--
21	26	10km/h	3330	4035	4475	5175	5875	6490	7105	7805	8335	8775
		30km/h	2795	3385	3750	4340	4930	5445	5960	6550	6990	7360
		40km/h	2515	3045	3380	3910	4440	4905	5370	5900	6295	6630
		50km/h	2240	2710	3005	3475	3945	4360	4770	5245	5600	5895
		65km/h	1850	2240	2485	2875	3265	3605	3945	4335	4630	4875
20	25	10km/h	3985	4820	5375	6210	7045	7690	8435	9270	--	--
		30km/h	3340	4040	4505	5205	5905	6450	7075	7775	--	--
		40km/h	3010	3640	4060	4690	5320	5810	6370	7000	--	--
		50km/h	2675	3235	3610	4170	4730	5170	5665	6230	--	--
		65km/h	2210	2675	2985	3450	3910	4270	4685	5150	--	--
24	30	10km/h	4485	5425	6055	6990	7930	8665	9500	10440	--	--
		30km/h	3760	4550	5075	5865	6650	7265	7965	8755	--	--
		40km/h	3390	4100	4570	5280	5990	6540	7175	7885	--	--
		50km/h	3015	3645	4065	4700	5330	5820	6380	7015	--	--
		65km/h	2490	3015	3360	3885	4405	4810	5275	5800	--	--
24	30	10km/h	5185	6270	6990	8080	9165	10005	10970	12060	--	--
		30km/h	4345	5255	5865	6775	7685	8395	9200	10115	--	--
		40km/h	3915	4735	5280	6100	6920	7560	8290	9110	--	--
		50km/h	3485	4210	4700	5430	6155	6725	7375	8105	--	--
		65km/h	2880	3480	3885	4485	5090	5560	6095	6700	--	--
24	30	10km/h	4640	5615	6260	7235	8205	8960	9825	10800	--	--
		30km/h	3895	4710	5250	6070	6885	7515	8240	9060	--	--
		40km/h	3505	4240	4730	5465	6200	6770	7425	8160	--	--
		50km/h	3120	3775	4210	4860	5515	6025	6605	7260	--	--
		65km/h	2580	3120	3480	4020	4560	4980	5460	6000	--	--
26	33	10km/h	5030	6080	6785	7835	8890	9710	10645	11700	--	--
		30km/h	4220	5100	5690	6575	7455	8145	8930	9815	--	--
		40km/h	3800	4595	5125	5920	6715	7335	8040	8840	--	--
		50km/h	3380	4085	4560	5265	5975	6525	7155	7865	--	--
		65km/h	2795	3380	3770	4355	4940	5395	5915	6500	--	--
26	33	10km/h	6385	7720	8610	9945	11285	12325	13510	14850	--	--
		30km/h	5355	6475	7220	8340	9465	10335	11330	12455	--	--
		40km/h	4820	5830	6505	7515	8525	9310	10210	11220	--	--
		50km/h	4290	5185	5785	6685	7580	8280	9080	9980	--	--
		65km/h	3545	4290	4785	5525	6270	6845	7505	8250	--	--

**INDUSTRIAL SERVICE**

Tire Size	Pattern	Load Index	Speed Symbols	Rim	Tube Type		Max.Load		Inflated Pressure		Inflated Dimensions			
					TT	TL	kg	lbs	kPa	psi	Overall Diameter		Overall Diameter	
											mm	Inch	mm	Inch
460/70R24 IND	LR451	152/152	A8/B	DW14L DW15L DW16L	--	O	3550	7850	320	46	1254	49.4	455	17.9
	LR451	159/159	A8/B	DW14L DW15L DW16L	--	O	4375	9650	400	58	1254	49.4	455	17.9
500/70R24 IND	LR451	164/164	A8/B	DW16L DW15L	--	O	5000	11000	400	58	1310	51.6	503	19.8
400/70R18 IND	LR400	147/147	A8/B	13.00	--	O	3075	6800	400	58	1017	40.0	404	15.9
400/70R20 IND	LR400	149/149	A8/B	13.00	--	O	3250	7150	400	58	1068	42.0	404	15.9
500/70R24 IND	LR400	164/164	A8/B	DW16L DW15L	--	O	5000	11000	400	58	1310	51.6	503	19.8
405/70R18	LR400	141/153	B/A2	13	--	O	2575	5680	380	55	1025	40.4	407	16.0
405/70R20	LR400	143/155	B/A2	13	--	O	2725	6000	380	55	1076	42.4	407	16.0

Tread Depth	32nds	mm	Pressure(kPa)-Load per tyre in kg												
			kPa	120	160	200	240	280	320	360	400	450	500	550	600
36	45	0km/h	4080	4980	5470	6450	7265	8165	--	--	--	--	--	--	
		10km/h	2215	2705	2970	3500	3945	4435	--	--	--	--	--	--	
		30km/h	1845	2250	2470	2915	3280	3690	--	--	--	--	--	--	
		40km/h	1775	2165	2375	2800	3155	3550	--	--	--	--	--	--	
		50km/h	1775	2165	2375	2800	3155	3550	--	--	--	--	--	--	
36	45	0km/h	4225	5130	5630	6535	7440	8345	9150	10060	--	--	--	--	
		10km/h	2295	2785	3060	3550	4040	4535	4970	5465	--	--	--	--	
		30km/h	1910	2320	2545	2955	3365	3775	4140	4550	--	--	--	--	
		40km/h	1835	2230	2450	2840	3235	3630	3980	4375	--	--	--	--	
		50km/h	1835	2230	2450	2840	3235	3630	3980	4375	--	--	--	--	
39	49	0km/h	4830	5865	6440	7475	8510	9545	10465	11500	--	--	--	--	
		10km/h	2625	3185	3500	4060	4625	5185	5685	6250	--	--	--	--	
		30km/h	2180	2650	2910	3380	3845	4315	4730	5200	--	--	--	--	
		40km/h	2100	2550	2800	3250	3700	4150	4550	5000	--	--	--	--	
		50km/h	2100	2550	2800	3250	3700	4150	4550	5000	--	--	--	--	
23	29	0km/h	2965	3605	3955	4595	5230	5865	6430	7070	--	--	--	--	
		10km/h	1610	1955	2150	2495	2840	3185	3490	3840	--	--	--	--	
		30km/h	1340	1625	1785	2075	2360	2650	2905	3195	--	--	--	--	
		40km/h	1290	1565	1720	1995	2275	2550	2795	3075	--	--	--	--	
		50km/h	1290	1565	1720	1995	2275	2550	2795	3075	--	--	--	--	
23	29	0km/h	3135	3810	4185	4855	5530	6200	6800	7475	--	--	--	--	
		10km/h	1705	2070	2270	2635	3000	3365	3690	4060	--	--	--	--	
		30km/h	1415	1720	1890	2195	2500	2805	3075	3380	--	--	--	--	
		40km/h	1365	1655	1820	2110	2405	2695	2955	3250	--	--	--	--	
		50km/h	1365	1655	1820	2110	2405	2695	2955	3250	--	--	--	--	
28	35	0km/h	4830	5865	6440	7475	8510	9545	10465	11500	--	--	--	--	
		10km/h	2625	3185	3500	4060	4625	5185	5685	6250	--	--	--	--	
		30km/h	2180	2650	2910	3380	3845	4315	4730	5200	--	--	--	--	
		40km/h	2100	2550	2800	3250	3700	4150	4550	5000	--	--	--	--	
		50km/h	2100	2550	2800	3250	3700	4150	4550	5000	--	--	--	--	
23	29	0km/h	2935	3560	3910	4540	5170	5800	6360	--	--	--	--		
		10km/h	1595	1935	2125	2470	2810	3150	3455	--	--	--	--		
		30km/h	1285	1560	1710	1985	2260	2535	2780	--	--	--	--		
		40km/h	1235	1500	1645	1910	2175	2440	2680	--	--	--	--		
		50km/h	1125	1365	1500	1740	1980	2220	2435	--	--	--	--		
23	29	0km/h	3115	3780	4155	4820	5490	6155	6750	--	--	--	--		
		10km/h	1690	2055	2255	2620	2985	3345	3670	--	--	--	--		
		30km/h	1360	1650	1810	2105	2395	2685	2945	--	--	--	--		
		40km/h	1305	1585	1740	2020	2305	2585	2830	--	--	--	--		
		50km/h	1190	1445	1585	1840	2095	2350	2575	--	--	--	--		

TRACTOR APPLICATION

Tire Size	Pattern	Ply Rating	Speed Symbols	Rim	Type		Max.Load		Inflated Pressure	
					TT	TL	kg	lbs	kPa	psi
5.00-12	LL31	4	A6	4.00E	○	—	280	615	200	29
5.50-17	LL31	6	A6	4.00E	○	—	440	970	250	36
6.00-12	LL31	4	A6	4.50E	○	—	335	740	180	26
	LL31	6	A6	4.50E	○	—	405	895	250	36
	LL31	8	A6	4.50E	○	—	420	925	260	38
6.00-14	LL31	6	A6	4.50E	○	—	450	990	250	36
	LL31	8	A6	4.50E	○	—	685	1510	420	61
6.00-16	LL31	6	A6	4.50E	○	—	495	1090	250	36
7.50-16	LL31	6	A6	5.50F	○	—	650	1435	210	30
	LL31	8	A6	5.50F	○	—	700	1545	240	35
7.50-20	LL31	6	A6	5.50F	○	—	760	1675	210	30
	LL31	8	A6	5.50F	○	—	880	1940	280	41
8.3-24	LL31	6	A6	W7	○	—	810	1785	240	35
	LL31	8	A6	W7	○	—	920	2030	280	41
8.5-20	LL31	8	A6	W7	○	—	880	1940	250	36
9.5-20	LL31	8	A6	W8	○	—	955	2105	280	41
9.5-24	LL31	6	A6	W8	○	—	940	2070	210	30
	LL31	8	A6	W8	○	—	1110	2445	280	41
10-15	LL31	8	A6	9.00	○	—	950	2090	310	45
11.2-24	LL31	6	A6	W10	○	—	950	2090	180	26
	LL31	8	A6	W10	○	—	1150	2540	250	36
12-38	LL31	8	A6	DW11	○	—	1570	3450	140	20
12.4/11-28	LL31	6	A6	W11	○	—	1275	2810	170	24
	LL31	8	A6	W11	○	—	1510	3330	230	34
14.9-24	LL31	6	A6	W13	○	—	1510	3330	140	20
	LL31	8	A6	W13	○	—	1760	3880	180	26
14.9-28	LL31	6	A6	W13	○	—	1610	3550	140	20
	LL31	8	A6	W13	○	—	1880	4145	180	26

Inflated Dimensions				Tread Depth		Pressure	Load/kg				
OD		OW		mm	32ND		10km/h	25km/h	30km/h	40km/h	50km/h
mm	Inch	mm	Inch								
590	23.2	145	5.7	22.0	27.7	200	390	300	280	--	--
750	29.5	145	5.7	22.0	27.7	250	615	470	440	--	--
640	25.2	165	6.5	22.0	27.7	180	470	360	335	--	--
640	25.2	165	6.5	22.0	27.7	250	565	435	405	--	--
640	25.2	165	6.5	22.0	27.7	260	590	450	420	--	--
690	27.2	165	6.5	20.5	25.8	250	630	480	450	--	--
690	27.2	165	6.5	20.5	25.8	420	960	735	685	--	--
745	29.3	165	6.5	22.0	27.7	250	693	530	495	--	--
810	31.9	205	8.1	23.0	29.0	210	910	695	650	--	--
810	31.9	205	8.1	23.0	29.0	240	980	750	700	--	--
910	35.8	205	8.1	24.0	30.2	210	1065	815	760	--	--
910	35.8	205	8.1	24.0	30.2	280	1230	940	880	--	--
995	39.2	210	8.3	30.0	37.8	240	1135	865	810	--	--
995	39.2	210	8.3	30.0	37.8	280	1290	985	920	--	--
895	35.2	210	8.3	30.0	37.8	250	1230	940	880	--	--
950	37.4	240	9.4	30.0	37.8	280	1335	1020	955	--	--
1050	41.3	240	9.4	30.0	37.8	210	1315	1005	940	--	--
1050	41.3	240	9.4	30.0	37.8	280	1555	1190	1110	--	--
775	30.5	254	10.0	20.0	25.2	310	1330	1015	950	--	--
1105	43.5	285	11.2	35.0	44.1	180	1330	1015	950	--	--
1105	43.5	285	11.2	35.0	44.1	250	1610	1230	1150	--	--
1575	62.0	330	13.0	35.0	44.1	140	2200	1680	1570	--	--
1260	49.6	315	12.4	38.0	47.9	170	1785	1365	1275	--	--
1260	49.6	315	12.4	38.0	47.9	230	2115	1615	1510	--	--
1265	49.8	378	14.9	38.0	47.9	140	2115	1615	1510	--	--
1265	49.8	378	14.9	38.0	47.9	180	2465	1895	1760	--	--
1365	53.7	378	14.9	38.0	47.9	140	2255	1725	1610	--	--
1365	53.7	378	14.9	38.0	47.9	180	2630	2010	1880	--	--



Tire Size	Pattern	Ply Rating	Speed Symbols	Rim	Type		Max.Load		Inflated Pressure	
					TT	TL	kg	lbs	kPa	psi
16.9-34	LL31	8	A6	W15L	○	—	2380	5245	170	24
	LL31	10	A6	W15L	○	—	2605	5745	200	29
5.50-16	LL32	10	A6	4.00E	○	—	1325	2920	530	77
6.00-16	LL32	6	A6	4.50E	○	—	495	1090	250	36
	LL32	10	A6	4.50E	○	—	755	1665	420	61
6.50-16	LL32	10	A6	5.00F	○	—	635	1400	300	44
	LL32	14	A6	5.00F	○	—	815	1795	460	67
7.00-16	LL32	14	A6	5.50F	○	—	1010	2230	460	67
7.50-16	LL32	10	A6	5.50F	○	—	800	1760	320	46
	LL32	14	A6	5.50F	○	—	1030	2270	460	67
7.50-20	LL37	6	A6	5.50F	○	—	760	1675	210	30
	LL37	8	A6	5.50F	○	—	880	1940	280	41
910x205	LL37	16	A6	5.50F	○	—	1900	4190	690	100
15-24	LL46	10	A6	DW14	○	—	2800	6150	280	41
16.9-28	LL46	8	A6	W15L	○	—	2175	4795	170	24
	LL46	10	A6	W15L	○	—	2380	5240	200	29
16.9-30	LL46	8	A6	W15L	○	—	2245	4950	170	24
	LL46	10	A6	W15L	○	—	2455	5410	200	29
23.1-26	LL76	12	A6	DW20	○	—	3610	7960	170	24
14.9-28	LBR102	8	A6	W13	○	—	1880	4145	180	26
9.5/10.00-28	LBR105	8	A6	W9	○	—	1300	2865	200	29
23.1-26	LBR103	10	A8	DW20	○	—	2900	6400	140	20
	LBR103	12	A6	DW20	○	—	3250	7150	170	24
	LBR103	14	A8	DW20	○	—	3550	7850	190	28
23.1-30	LBR103	10	A8	DW20	○	—	3075	6780	140	20
	LBR103	12	A8	DW20	○	—	3450	7600	170	24
	LBR103	16	A6	DW20	○	—	4120	9090	230	34
4.00-12	LL30	6	A6	3.00D	○	—	240	530	360	52

Inflated Dimensions				Tread Depth		Pressure	Load/kg				
OD		OW		mm	32ND		kPa	10km/h	25km/h	30km/h	40km/h
mm	inch	mm	inch								
1585	62.4	430	16.9	37.0	46.6	170	3330	2545	2380	—	—
1585	62.4	430	16.9	37.0	46.6	200	3645	2785	2605	—	—
715	28.1	150	5.9	16.0	20.2	530	1855	1420	1325	—	—
745	29.3	165	6.5	18.0	22.7	250	695	530	495	—	—
745	29.3	165	6.5	18.0	22.7	420	1055	810	755	—	—
765	30.1	180	7.1	18.0	22.7	300	890	680	635	—	—
765	30.1	180	7.1	18.0	22.7	460	1140	870	815	—	—
785	30.9	190	7.5	18.0	22.7	460	1415	1080	1010	—	—
810	31.9	205	8.1	20.0	25.2	320	1120	855	800	—	—
810	31.9	205	8.1	20.0	25.2	460	1440	1100	1030	—	—
910	35.8	205	8.1	24.0	30.2	210	1065	815	760	—	—
910	35.8	205	8.1	24.0	30.2	280	1230	940	880	—	—
910	35.8	205	8.1	24.0	30.2	690	2660	2035	1900	—	—
1330	52.4	410	16.1	33.0	41.6	280	3920	2995	2800	—	—
1435	56.5	430	16.9	39.0	49.1	170	3045	2325	2175	—	—
1435	56.5	430	16.9	39.0	49.1	200	3330	2545	2380	—	—
1485	58.5	430	16.9	39.0	49.1	170	3145	2400	2245	—	—
1485	58.5	430	16.9	39.0	49.1	200	3435	2625	2455	—	—
1605	63.2	587	23.1	42.0	52.9	170	5055	3865	3610	—	—
1365	53.7	378	14.9	37.0	46.6	180	2630	2010	1880	—	—
1245	49.0	275	10.8	35.0	44.1	200	1820	1390	1300	—	—
1605	63.2	587	23.1	42.0	52.9	140	4830	3540	3220	2900	—
1605	63.2	587	23.1	42.0	52.9	170	4550	3480	3250	—	—
1605	63.2	587	23.1	42.0	52.9	190	5915	4335	3945	3550	—
1707	67.2	587	23.1	42.0	52.9	140	5120	3755	3415	3075	—
1707	67.2	587	23.1	42.0	52.9	170	5745	4210	3830	3450	—
1707	67.2	587	23.1	42.0	52.9	230	5770	4410	4120	—	—
535	21.1	110	4.3	10.0	12.6	360	360	275	240	—	—

Tire Size	Pattern	Ply Rating	Speed Symbols	Rim	Type		Max. Load		Inflated Pressure	
					TT	TL	kg	lbs	kPa	psi
4.00-14	LL30	4	A6	3.00D	○	--	270	595	340	49
	LL30	6	A6	3.00D	○	--	350	770	400	58
4.00-16	LL30	6	A6	3.00D	○	--	800	1760	400	58
4.50-14	LL30	8	A6	3.00D	○	--	1000	2205	450	65
4.50-16	LL30	6	A6	3.00D	○	--	615	1355	360	52
	LL30	8	A6	3.00D	○	--	1000	2205	450	65
5.00-14	LL30	8	A6	3.00D	○	--	500	1100	450	65
5.00-15	LL30	8	A6	4.00E	○	--	675	1490	450	65
6.00-16	LL30	6	A6	4.50E	○	--	495	1090	250	36
6.50-20	LL30	8	A6	5.00F	○	--	865	1905	420	61
5.50-16	LBF201	6	A6	4.00E	○	--	525	1155	370	54
19.5L-24	LL71	10	A6	17.00	○	--	2800	6150	170	24
28L-26	LL71	14	A6	DW25	○	--	4245	9360	170	24
23.1-26	R-2	12	A6	DW20	○	--	3610	7960	170	24
7.50-16	PR-1	8	A2	5.50F	○	--	700	1545	240	35
8.3-20	PR-1	8	A2	W7	○	--	760	1675	280	41
9.5-24	PR-1	8	A2	W8	○	--	1510	3330	280	41
11/12.4-28	PR-1	10	A2	W11	○	--	2050	4520	230	34
6.50-16	LBPR102	6	A2	5.00F	○	--	565	1245	250	36
8.3-24	LBPR102	8	A2	W7	○	--	1275	2810	330	48
11.2-24	LBPR102	8	A2	W10	○	--	1700	3740	270	39
14.9-30	LBPR102	10	A2	W13	○	--	2190	4830	230	34
11-32	LBPR102	8	A2	W10	○	--	1260	2780	210	30
16.9-34	LBPR102	10	A2	W15L	○	--	2605	5745	200	29

Inflated Dimensions				Tread Depth		Pressure	Load/kg				
OD		OW		mm	32ND		kPa	10km/h	25km/h	30km/h	40km/h
mm	inch	mm	inch								
590	23.2	110	4.3	10.0	12.6	340	405	310	270	--	--
590	23.2	110	4.3	10.0	12.6	400	525	405	350	--	--
640	25.2	110	4.3	10.0	12.6	400	1200	920	800	--	--
602	23.7	120	4.7	10.0	12.6	450	1500	1150	1000	--	--
655	25.8	122	4.8	10.0	12.6	360	925	705	615	--	--
655	25.8	122	4.8	10.0	12.6	450	1500	1150	1000	--	--
620	24.4	130	5.1	12.0	15.1	450	750	575	500	--	--
665	26.2	140	5.5	10.0	12.6	450	1015	775	675	--	--
745	29.3	165	6.5	13.0	16.4	250	745	570	495	--	--
860	33.9	180	7.1	16.0	20.2	420	1300	995	865	--	--
710	28.0	150	5.9	15.0	18.9	370	790	605	525	--	--
1382	54.4	495	19.5	92.0	115.9	170	3920	2995	2800	--	--
1672	65.8	715	28.1	100.0	126.0	170	5945	4540	4245	--	--
1662	65.4	587	23.1	100.0	126.0	170	5055	3865	3610	--	--
890	35.0	195	7.7	70.0	88.2	240	700	--	--	--	--
950	37.4	210	8.3	75.0	94.5	280	760	--	--	--	--
1150	45.3	240	9.4	80.0	100.8	280	1510	--	--	--	--
1293	50.9	315	12.4	90.0	113.4	230	2050	--	--	--	--
830	32.7	165	6.5	60.0	75.6	250	565	--	--	--	--
1050	41.3	210	8.3	75.0	94.5	330	1275	--	--	--	--
1205	47.4	285	11.2	85.0	107.1	270	1700	--	--	--	--
1415	55.7	378	14.9	90.0	113.4	230	2190	--	--	--	--
1460	57.5	305	12.0	85.0	107.1	210	1260	--	--	--	--
1585	62.4	430	16.9	90.0	113.4	200	2605	--	--	--	--

**IMPLEMENT SERVICE**

Tire Size	Pattern	Ply Rating	Speed Symbols	Rim	Type		Max.Load		Inflated Pressure	
					TT	TL	kg	lbs	kPa	psi
4.00-8	LL2	4	A6	3.00D	○	--	180	395	340	49
4.00-8	LL2	6	A6		○	--	410	905	420	61
4.00-8	LL2	8	A6		○	--	700	1545	530	77
4.00-12	LL2	6	A6	3.00D	○	--	240	530	360	52
4.00-14	LL2	6	A6	3.00D	○	--	350	770	400	58
7.00-16	LL2	10	A6	5.50F	○	--	1100	2425	530	77
7.00-16	LL2	12	A6	5.50F	○	--	1220	2690	630	91
7.00-16	LL2	14	A6	5.50F	○	--	1320	2910	730	106
6.50-16	LL11	10	A6	5.50F	○	--	975	2150	530	77
6.50-16	LL11	12	A6		○	--	1060	2335	630	91
7.00-16	LL11	10	A6		○	--	1100	2425	530	77
7.00-16	LL11	12	A6	5.50F	○	--	1220	2690	630	91
7.00-16	LL11	14	A6	5.50F	○	--	1320	2910	730	106
5.00-16	LL14	8	A6	3.00D	○	--	1200	2645	600	87
5.00-16	LL14	10	A6		○	--	1350	2975	650	94
5.50-16	LL14	8	A6		○	--	1100	2425	470	68
6.50-16	LL14	10	A6	5.50F	○	--	975	2150	530	77
6.50-16	LL14	12	A6	5.50F	○	--	1060	2335	630	91
6.00-16	LL15	6	A6	4.50E	○	--	635	1400	320	46
6.00-16	LL15	8	A6		○	--	735	1620	420	61
6.00-16	LL15	10	A6		○	--	860	1895	530	77
6.50-16	LL15	10	A6	5.50F	○	--	975	2150	530	77

Inflated Dimensions				Tread Depth		Pressure	Load/kg				
OD		OW		mm	32ND		kPa	10km/h	25km/h	30km/h	40km/h
mm	inch	mm	inch								
425	16.7	110	4.3	6.5	8.2	340	230	195	180	--	--
425	16.7	110	4.3	6.5	8.2	420	530	440	410	--	--
425	16.7	110	4.3	6.5	8.2	530	905	750	700	--	--
535	21.1	112	4.4	7.5	9.4	360	310	255	240	--	--
590	23.2	112	4.4	8.0	10.1	400	450	375	350	--	--
760	29.9	188	7.4	12.0	15.1	530	1420	1175	1100	--	--
760	29.9	188	7.4	12.0	15.1	630	1575	1305	1220	--	--
760	29.9	188	7.4	12.0	15.1	730	1705	1410	1320	--	--
750	29.5	185	7.3	10.0	12.6	530	1260	1045	975	--	--
750	29.5	185	7.3	10.0	12.6	630	1365	1135	1060	--	--
760	29.9	188	7.4	12.0	15.1	530	1420	1175	1100	--	--
760	29.9	188	7.4	12.0	15.1	630	1575	1305	1220	--	--
760	29.9	188	7.4	12.0	15.1	730	1705	1410	1320	--	--
680	25.8	130	5.1	8.0	10.1	600	1550	1285	1200	--	--
680	25.8	130	5.1	8.0	10.1	650	1740	1445	1350	--	--
685	27.0	150	5.9	8.0	10.1	470	1420	1175	1100	--	--
750	29.5	185	7.3	10.5	13.2	530	1260	1045	975	--	--
750	29.5	185	7.3	10.5	13.2	630	1365	1135	1060	--	--
730	28.7	170	6.7	9.0	11.3	320	820	680	635	--	--
730	28.7	170	6.7	9.0	11.3	420	950	785	735	--	--
730	28.7	170	6.7	9.0	11.3	530	1110	920	860	--	--
750	29.5	185	7.3	10.0	12.6	530	1260	1045	975	--	--

Tire Size	Pattern	Ply Rating	Speed Symbols	Rim	Type		Max.Load		Inflated Pressure	
					TT	TL	kg	lbs	kPa	psi
6.50-16	LL15	12	A6	5.50F	○	--	1060	2335	630	91
7.50-16	LL15	10	A6	5.50F	○	--	1240	2730	400	58
4.50-14	LL17	8	A6	3.00D	○	--	1000	2205	450	65
5.50-14	LL19	8	A6		○	--	595	1310	390	56
4.50-12	LL21	8	A6		○	--	415	915	400	58
4.50-14	LL27	8	A6	3.00D	○	--	1000	2205	450	65
5.50-16	LL27	8	A6		○	--	1100	2425	470	68
5.50-16	LL27	10	A6		○	--	1325	2920	530	77
4.50-16	LL29	6	A6	3.00D	○	--	615	1355	360	52
4.50-16	LL29	8	A6		○	--	1000	2205	450	65
4.50-16	LL29	10	A6		○	--	1325	2920	530	77
5.00-14	LL29	8	A6	3.00D	○	--	1200	2645	530	77
4.50-16	LL38	6	A6	3.00D	○	--	615	1355	360	52
4.50-16	LL38	8	A6	3.00D	○	--	1000	2205	450	65
4.50-16	LL38	10	A6		○	--	1325	2920	530	77
5.00-16	LL38	8	A6		○	--	1200	2645	600	87
5.00-16	LL38	10	A6	4.00E	○	--	1350	2975	650	94
5.50-16	LL38	8	A6	4.00E	○	--	1100	2425	470	68
5.50-16	LL38	10	A6	4.00E	○	--	1325	2920	530	77
4.00-8	LL82	6	A6	3.00D	○	--	410	905	420	61
4.00-8	LL82	8	A6	3.00D	○	--	700	1545	530	77
10-15	LL40	8	A6	9.00	○	--	1240	2735	300	44

Inflated Dimensions				Tread Depth		Pressure	Load/kg				
OD		OW		mm	32ND		10km/h	25km/h	30km/h	40km/h	50km/h
mm	inch	mm	inch								
750	29.5	185	7.3	10.0	12.6	630	1365	1135	1060	--	--
805	31.7	215	8.5	13.0	16.4	400	1600	1325	1240	--	--
602	23.7	120	4.7	8.0	10.1	450	1290	1070	1000	--	--
635	25.0	158	6.2	9.0	11.3	390	770	635	595	--	--
545	21.5	127	5.0	7.0	8.8	400	535	445	415	--	--
602	23.7	120	4.7	8.0	10.1	450	1290	1070	1000	--	--
685	27.0	150	5.9	8.0	10.1	470	1420	1175	1100	--	--
685	27.0	150	5.9	8.0	10.1	530	1710	1420	1325	--	--
655	25.8	122	4.8	8.0	10.1	360	795	660	615	--	--
655	25.8	122	4.8	8.0	10.1	450	1290	1070	1000	--	--
655	25.8	122	4.8	8.0	10.1	530	1710	1420	1325	--	--
620	24.4	130	5.1	8.0	10.1	530	1550	1285	1200	--	--
655	25.8	122	4.8	8.0	10.1	360	795	660	615	--	--
655	25.8	122	4.8	8.0	10.1	450	1290	1070	1000	--	--
655	25.8	122	4.8	8.0	10.1	530	1710	1420	1325	--	--
680	26.8	135	5.3	8.0	10.1	600	1550	1285	1200	--	--
680	26.8	135	5.3	8.0	10.1	650	1740	1445	1350	--	--
685	27.0	150	5.9	8.0	10.1	470	1420	1175	1100	--	--
685	27.0	150	5.9	8.0	10.1	530	1710	1420	1325	--	--
425	16.7	110	4.3	6.5	8.2	420	530	440	410	--	--
425	16.7	110	4.3	6.5	8.2	530	905	750	700	--	--
775	30.5	300	11.8	10.0	12.6	300	1600	1325	1240	--	--

Tire Size	Pattern	Ply Rating	Load Index	Speed Symbols	Rim	Type		Max. Load		Inflated Pressure	
						TT	TL	kg	lbs	kPa	psi
600/50-22.5 IMP	LBI301	16	169	A6	AG20.00	--	O	5770	12700	260	38
650/65-30.5 IMP	LBI301	—	173	A8	AG20.00	--	O	6500	14300	200	29
850/50-30.5 IMP	LBI301	—	179/167	A8/A8	AG28.00	--	O	7750	17100	200	29

Inflated Dimensions				Tread Depth		Pressure	Load/kg			
OD		OW		mm	32ND		10km/h	25km/h	30km/h	40km/h
mm	inch	mm	inch							
1172	46.1	611	24.1	25	31	260	7445	6175	5770	--
1621	63.8	645	25.4	32	40	200	9100	7735	7280	6500
1625	64.0	862	33.9	32	40	200	10850	9225	8680	7750

**INDUSTRIAL SERVICE**

Tire Size	Pattern	Ply Rating	Speed Symbols	Rim	Type		Max. Load		Inflated Pressure	
					TT	TL	kg	lbs	kPa	psi
8.25-16	LBR401	12	A6	6.50H	O	--	D 1360 S 1550	D 3000 S 3415	530	77
16.9-28	LL101	12	A8	W15L	--	O	3450	7600	260	38
19.5L-24	LL101	12	A6	DW16	--	O	3450	7600	230	34

Inflated Dimensions				Tread Depth		Pressure	Load/kg				
OD		OW		mm	32ND		10km/h	25km/h	30km/h	40km/h	50km/h
mm	inch	mm	inch								
855	33.7	235	9.3	22.0	27.7	530	D1645 S1865	D1385 S1580	D1360 S1550	--	--
1410	55.5	429	16.9	28.0	35.3	260	4315	3655	3590	3450	--
1340	52.8	495	19.5	30.0	37.8	230	4175	3520	3450	--	--

LIGHT TRUCK SERVICE

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max.Load		Inflated		Section Width		Overall Diameter		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL2	7.00-16LT	10	111/106	K	5.50F	D950 S1090	D2095 S2405	530	77	200	7.9	775	30.5	12.0	15.1	TT
	7.00-16LT	12	115/110	K	5.50F	D1060 S1215	D2335 S2680	630	91	200	7.9	775	30.5	12.0	15.1	TT
	7.00-16LT	14	118/114	K	5.50F	D1180 S1320	D2600 S2910	730	106	200	7.9	775	30.5	12.0	15.1	TT
LL8	7.00-15LT	10	109/105	K	5.50F	D925 S1030	D2040 S2270	530	77	200	7.9	750	29.5	10.0	12.6	TT
	7.00-15LT	12	113/109	K	5.50F	D1030 S1150	D2270 S2535	630	91	200	7.9	750	29.5	10.0	12.6	TT
	7.50-15LT	12	119/115	K	6.00G	D1215 S1360	D2680 S3000	630	91	215	8.5	780	30.7	11.0	13.9	TT
LL9	6.00-15LT	8	97/92	K	4.50E	D630 S730	D1390 S1610	420	61	170	6.7	705	27.8	9.0	11.3	TT
	6.00-15LT	10	101/97	K/L	4.50E	D730 S825	D1610 S1820	530	77	170	6.7	705	27.8	9.0	11.3	TT
	6.50-15LT	8	101/97	K/L	4.50E	D730 S825	D1610 S1820	420	61	180	7.1	730	28.7	9.0	11.3	TT
	6.50-15LT	10	106/101	K/L	4.50E	D825 S950	D1820 S2095	530	77	180	7.1	730	28.7	9.0	11.3	TT
	7.50-15LT	10	115/110	K	6.00G	D1060 S1215	D2335 S2680	530	77	215	8.5	780	30.7	11.0	13.9	TT
	7.50-15LT	12	119/115	K/L	6.00G	D1215 S1360	D2680 S3000	630	91	215	8.5	780	30.7	11.0	13.9	TT
LL9A	7.50-16LT	10	116/112	K/L	6.00G	D1120 S1250	D2470 S2755	530	77	215	8.5	805	31.7	11.5	14.5	TT
	7.50-16LT	12	120/116	K/L	6.00G	D1250 S1400	D2755 S3085	630	91	215	8.5	805	31.7	11.5	14.5	TT
	7.50-16LT	14	122/118	K/L	6.00G	D1320 S1500	D2910 S3305	730	106	215	8.5	805	31.7	11.5	14.5	TT
	7.50-16LT	16	126/123	K	6.00G	D1520 S1700	D3350 S3750	850	123	215	8.5	805	31.7	11.5	14.5	TT
LL10	7.50-16LT	8	112/107	K/L	6.00G	D975 S1120	D2150 S2470	420	61	215	8.5	805	31.7	13.0	16.4	TT
	7.50-16LT	10	116/112	K	6.00G	D1120 S1250	D2470 S2755	530	77	215	8.5	805	31.7	13.0	16.4	TT
LL11	6.50-16LT	10	107/103	K/L	5.50F	D875 S975	D1930 S2150	530	77	185	7.3	750	29.5	10.0	12.6	TT
	6.50-16LT	12	110/105	K/L	5.50F	D925 S1060	D2040 S2335	630	91	185	7.3	750	29.5	10.0	12.6	TT
	7.00-15LT	10	109/105	K/L	5.50F	D925 S1030	D2040 S2270	530	77	200	7.9	750	29.5	10.0	12.6	TT
	7.00-15LT	12	113/109	K	5.50F	D1030 S1150	D2270 S2535	630	91	200	7.9	750	29.5	10.0	12.6	TT
LL15	7.00-16LT	10	111/106	K	5.50F	D950 S1090	D2095 S2405	530	77	200	7.9	775	30.5	12.0	15.1	TT
	7.00-16LT	12	115/110	K/L	5.50F	D1060 S1215	D2335 S2680	630	91	200	7.9	775	30.5	12.0	15.1	TT
	7.00-16LT	14	118/114	K	5.50F	D1180 S1320	D2600 S2910	730	106	200	7.9	775	30.5	12.0	15.1	TT
LL15	6.00-13LT	6	88/83	K	4.50B	D487 S560	D1075 S1235	320	46	170	6.7	655	25.8	9.0	11.3	TT
	6.00-13LT	8	93/89	K	4.50B	D580 S650	D1280 S1435	420	61	170	6.7	655	25.8	9.0	11.3	TT
	6.00-14LT	8	95/90	K	4.1/2J	D600 S690	D1325 S1520	420	61	170	6.7	680	26.8	9.0	11.3	TT

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max.Load		Inflated		Section Width		Overall Diameter		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL15	6.00-14LT	10	99/95	K	4.1/2J	D710 S800	D1565 S1765	530	77	170	6.7	680	26.8	9.0	11.3	TT
	6.00-15LT	8	97/92	K	4.50E	D630 S730	D1390 S1610	420	61	170	6.7	705	27.8	9.0	11.3	TT
	6.00-15LT	10	101/97	K	4.50E	D730 S825	D1610 S1820	530	77	170	6.7	705	27.8	9.0	11.3	TT
	6.50-14LT	8	99/95	K	4.1/2J	D690 S775	D1520 S1710	420	61	180	7.1	705	27.8	9.0	11.3	TT
	6.50-14LT	10	104/100	K	4.1/2J	D800 S900	D1765 S1985	530	77	180	7.1	705	27.8	9.0	11.3	TT
	6.50-15LT	8	101/97	K	4.50E	D730 S825	D1610 S1820	420	61	180	7.1	730	28.7	9.0	11.3	TT
	6.50-15LT	10	106/101	K/L	4.50E	D825 S950	D1820 S2095	530	77	180	7.1	730	28.7	9.0	11.3	TT
	6.50-16LT	10	107/103	K/L	5.50F	D875 S975	D1930 S2150	530	77	185	7.3	750	29.5	10.0	12.6	TT
	6.50-16LT	12	110/105	K	5.50F	D925 S1060	D2040 S2335	630	91	185	7.3	750	29.5	10.0	12.6	TT
	7.50-16LT	10	116/112	K/L	6.00G	D1120 S1250	D2470 S2755	530	77	215	8.5	805	31.7	13.0	16.4	TT
	7.50-16LT	12	120/116	K	6.00G	D1250 S1400	D2755 S3085	630	91	215	8.5	805	31.7	13.0	16.4	TT
	LL16	7.50-16LT	14	122/118	K	6.00G	D1320 S1500	D2910 S3305	730	106	215	8.5	805	31.7	13.0	16.4
7.50-16LT		16	126/123	K	6.00G	D1520 S1700	D3350 S3750	850	123	215	8.5	805	31.7	13.0	16.4	TT
8.25-16LT		14	126/122	K	6.50H	D1500 S1700	D3305 S3750	630	91	235	9.3	855	33.7	14.5	18.3	TT
8.25-16LT		16	128/124	K	6.50H	D1600 S1800	D3525 S3970	730	106	235	9.3	855	33.7	14.5	18.3	TT
LL17	6.50-14LT	8	99/95	K/L	4.1/2J	D690 S775	D1520 S1710	420	61	180	7.1	705	27.8	9.0	11.3	TT
	6.50-14LT	10	104/100	K/L	4.1/2J	D800 S900	D1765 S1985	530	77	180	7.1	705	27.8	9.0	11.3	TT
LL18	6.00-13LT	6	88/83	K	4.50B	D487 S560	D1075 S1235	320	46	170	6.7	655	25.8	9.0	11.3	TT
	6.00-13LT	8	93/89	K	4.50B	D580 S650	D1280 S1435	420	61	170	6.7	655	25.8	9.0	11.3	TT
LL19	6.00-13LT	8	88/84	K	4.00B	D500 S560	D1100 S1235	420	61	160	6.3	620	24.4	9.0	11.3	TT
	8.25-16LT	14	126/122	K/L	6.50H	D1500 S1700	D3305 S3750	630	91	235	9.3	855	33.7	12.5	15.7	TT
LL47	8.25-16LT	16	128/124	K/L	6.50H	D1600 S1800	D3525 S3970	730	106	235	9.3	855	33.7	12.5	15.7	TT
	7.50-16LT	14	122/118	K	6.00G	D1320 S1500	D2910 S3305	730	106	215	8.5	805	31.7	12.0	15.1	TT
	7.50-16LT	16	126/123	K	6.00G	D1520 S1700	D3350 S3750	850	123	215	8.5	805	31.7	12.0	15.1	TT
	8.25-16LT	14	126/122	K	6.50H	D1500 S1700	D3305 S3750	630	91	235	9.3	835	32.9	14.5	18.3	TT
LL59	8.25-16LT	16	128/124	K	6.50H	D1600 S1800	D3525 S3970	730	106	235	9.3	835	32.9	14.5	18.3	TT
	8.25-16LT	16	128/124	K	6.50H	D1600 S1800	D3525 S3970	730	106	235	9.3	835	32.9	14.5	18.3	TT

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max. Load		Inflated		Section Width		Overall Diameter		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL62	7.50-16LT	14	122/118	K	6.00G	D1320 S1500	D2910 S3305	730	106	215	8.5	816	32.1	15.0	20.2	TT
	7.50-16LT	16	126/123	K	6.00G	D1520 S1700	D3350 S3750	850	123	215	8.5	816	32.1	15.0	20.2	TT
LL87	7.50-16LT	14	122/118	K	6.00G	D1320 S1500	D2910 S3305	730	106	215	8.5	816	32.1	17.5	22.0	--
	8.25-16LT	14	126/122	K	6.50H	D1500 S1700	D3305 S3750	630	91	235	9.3	855	33.7	14.0	17.6	--
LL89	7.50-16LT	14	122/118	K	6.00G	D1320 S1500	D2910 S3305	730	106	215	8.5	816	32.1	15.5	19.5	TT
	7.50-16LT	16	124/120	K	6.00G	D1390 S1580	D3065 S3485	758	110	215	8.5	816	32.1	15.5	19.5	TT
	8.25-16LT	16	128/124	K	6.50H	D1600 S1800	D3525 S3970	730	106	235	9.3	867	34.1	18.5	23.3	TT
LL201	7.50-16LT	8	112/107	K/L	6.00G	D975 S1120	D2150 S2470	410	61	215	8.5	816	32.1	12.0	15.1	TT
	7.50-16LT	10	116/112	K/L	6.00G	D1120 S1250	D2470 S2755	520	75	215	8.5	816	32.1	12.0	15.1	TT
MG99	7.50-16LT	16	126/123	K	6.00G	D1520 S1700	D3350 S3750	850	123	215	8.5	816	32.1	18.0	22.7	TT
LL99	7.50-16LT	16	126/123	K	6.00G	D1520 S1700	D3350 S3750	850	123	215	8.5	816	32.1	16.0	20.2	TT
	8.25-16LT	16	128/124	K	6.50H	D1600 S1800	D3525 S3970	730	106	235	9.3	867	34.1	16.5	20.8	TT
	9.00-16LT	16	134/129	K	6.50H	D1850 S2120	D4080 S4675	730	106	255	10.0	902	35.5	17.0	21.4	TT
LL168A	7.00-16LT	12	115/110	K/L	5.50F	D1060 S1215	D2335 S2680	630	91	200	7.9	775	30.5	11.5	14.5	TT
	8.25-16LT	14	126/122	K/L	6.50H	D1500 S1700	D3305 S3750	630	91	235	9.3	855	33.7	12.0	15.1	TT
	8.25-16LT	16	128/124	K/L	6.50H	D1600 S1800	D3525 S3970	730	106	235	9.3	855	33.7	12.0	15.1	TT

MINI TRUCK SERVICE

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max. Load		Inflated		Section Width		Overall		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL20	5.00-10ULT	8	79/77	K	3.50B	D412 S437	D910 S965	400	58	143	5.6	517	20.4	8.0	10.1	TT
	5.00-12ULT	8	83/81	K	3.50B	D462 S487	D1020 S1075	400	58	143	5.6	568	22.4	8.0	10.1	TT
	5.00-12ULT	10	88/86	K	3.50B	D530 S560	D1170 S1235	500	73	143	5.6	568	22.4	8.0	10.1	TT
LL21	4.50-12ULT	8	77/76	K	3.00B	D400 S412	D880 S910	400	58	127	5.0	545	21.5	7.0	8.8	TT
LL41	5.00-12ULT	8	83/81	K	3.50B	D462 S487	D1020 S1075	400	58	143	5.6	568	22.4	8.0	10.1	TT
	5.00-12ULT	10	88/86	K	3.50B	D530 S560	D1170 S1235	500	73	143	5.6	568	22.4	8.0	10.1	TT
	5.50-12ULT	10	92/89	K	4J	620	1365	530	77	160	6.3	594	23.4	8.0	10.1	TT
LL75	4.50-10ULT	6	60/57	K	3.50D	D230 S250	D505 S550	300	44	120	4.7	470	18.5	7.0	8.8	TT
	4.50-10ULT	8	72/70	K	3.50D	D335 S350	D740 S770	400	58	120	4.7	470	18.5	7.0	8.8	TT

PASSENGER TIRE

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max. Load		Inflated		Section Width		Overall		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL19	5.60-13	4	70	K	4J	330	730	170	25	145	5.7	600	23.6	6.0	7.6	TT
	5.60-13	6	74	K	4J	370	815	210	30	145	5.7	600	23.6	6.0	7.6	TT
LL64	5.90-13	4	73	K	4J	370	815	170	25	150	5.9	616	24.3	8.0	10.1	TT
	5.90-13	6	77	K	4J	415	915	210	30	150	5.9	616	24.3	8.0	10.1	TT

## INDUSTRIAL SERVICE

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max. Load		Inflated		Section Width		Overall		Tread Depth		Type	
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND		
LL2	9.00-16NHS	14	-	-	6.50H	4080	8995	750	109	255	10.0	890	35.0	12.5	15.7	TT	
	9.00-16NHS	14	-	-	6.50H	2635	5215	750	109	255	10.0	890	35.0	12.5	15.7	TT	
LL39	18x7-8NHS	16	-	-	4.33R	1640	3615	1000	145	173	6.8	465	18.3	16.0	20.2	TT	
	6.50-10NHS	10	-	-	5.00F	1655	3650	790	115	175	6.8	590	23.2	15.0	18.9	TT	
	6.50-10NHS	14	-	-	5.00F	1975	4355	1070	155	175	6.8	590	23.2	15.0	18.9	TT	
	7.00-15NHS	12	-	-	5.50S	2900	6395	850	125	194	7.6	735	28.9	20.0	25.2	TT	
LL45	8.15-15NHS	12	-	-	7.0	3230	7120	840	122	215	8.5	704	27.7	16.0	20.2	TT	
	28x9-15NHS	12	-	-	7.0	2790	6150	830	120	215	8.5	704	27.7	16.0	20.2	TT	
	28x9-15NHS	14	-	-	7.0	3050	6725	970	141	220	8.6	710	27.9	15	18.9	TT	
	5.00-8NHS	6	-	-	3.50D	850	1875	600	87	137	5.4	470	18.5	12	15.1	TT	
LL45	5.00-8NHS	10	-	-	3.50D	1150	2535	1000	145	137	5.4	470	18.5	12	15.1	TT	
	6.00-9NHS	10	-	-	4.00E	1505	3320	860	125	160	6.3	540	21.5	10	12.6	TT	
	6.50-10NHS	10	-	-	5.00F	1655	3650	790	115	175	6.8	590	23.2	15	18.9	TT	
	7.00-9NHS	10	-	-	5.00S	1995	4400	860	125	190	7.5	590	23.2	12	15.1	TT	
	7.00-12NHS	12	-	-	5.00S	2375	5235	860	125	190	7.5	676	26.6	12	15.1	TT	
	7.50-15NHS	14	-	-	6.0	3375	7440	925	134	215	8.5	780	30.7	18	22.6	TT	
	8.25-12NHS	12	-	-	6.5	3060	6745	720	104	235	9.2	765	30.1	12	15.1	TT	
	8.25-15NHS	14	-	-	6.5	3775	8320	830	120	235	9.2	840	33.1	15	18.9	TT	
	8.25-15NHS	18	-	-	6.5	4240	9345	1000	145	235	9.2	840	33.1	15	18.9	TT	
	9.00-16NHS	14	-	-	6.50H	4495	9910	760	110	255	10.0	890	35.0	16	20.2	TT	
	LL65	10.00-15NHS	14	-	-	7.5	2800	6170	750	109	280	11	935	36.8	12	15.1	TT

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max. Load		Inflated		Section Width		Overall		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL102	10-16.5NHS	10	-	-	8.25	2135	4705	520	75	264	10.3	773	30.4	13	16.3	TL
	10-16.5NHS	12	-	-	8.25	2375	5325	620	90	264	10.3	773	30.4	13	16.3	TL
	12-16.5NHS	12	-	-	9.75	2865	6315	550	80	307	12.0	831	32.7	19.5	24.6	TL
LL103	12-16.5LT	10	-	-	9.75	D1418 51614	D3125 53560	420	61	307	12.0	831	32.7	13	16.3	TL
	12-16.5LT	12	-	-	9.75	D1650 51850	D3635 54080	520	75	307	12.0	831	32.7	13	16.3	TL
LF401	18x7-8NHS	16	-	-	4.33R	1640	3615	1000	145	173	6.8	465	18.3	18	22.6	TT
	5.00-8NHS	10	-	-	3.50D	1150	2535	1000	145	137	5.4	470	18.5	15	18.9	TT
	6.00-9NHS	10	-	-	4.00E	1505	3320	860	125	160	6.3	540	21.5	15	18.9	TT
	6.50-10NHS	10	-	-	5.00F	1655	3650	790	115	175	6.8	590	23.2	16	20.1	TT
	7.00-12NHS	12	-	-	5.00S	2375	5235	860	125	190	7.5	676	26.6	21	26.5	TT
	28x9-15NHS (8.15-15)	14	-	-	7.0	3050	6725	970	141	220	8.6	710	27.9	18	22.6	TT
	8.25-15NHS	14	-	-	6.5	3775	8320	830	120	235	9.2	840	33.1	23	29.0	TT
	250-15NHS	18	-	-	7.5	4110	9060	1030	150	250	9.8	735	28.9	23.5	29.6	TT
	300-15NHS	18	-	-	8.0	5530	12200	830	120	300	11.8	840	33.1	23.5	29.6	TT
	7.50-16NHS	12	-	-	6.00G	3195	7045	790	115	215	8.5	805	31.7	22	27.7	TT
9.00-20NHS	16	-	-	7.0	5595	12335	860	125	259	10.1	1018	40.1	25	31.5	TT	



TRUCK/BUS SERVICE

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max. Load		Inflated		Section Width		Overall		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL1	12.00-24	16	156/152	G	8.5	D3550 S4000	D7830 S8820	670 740	97 107	315	12.4	1225	48.2	15.0	18.9	TT
	12.00-24	18	158/154	G	8.5	D3750 S4250	D8270 S9370	740 810	107 118	315	12.4	1225	48.2	15.0	18.9	TT
LL2	9.00-20	14	141/137	G/K	7.0	D2300 S2575	D5070 S5675	700 770	102 112	259	10.2	1018	40.1	15.0	18.9	TT
	9.00-20	16	145/140	G	7.0	D2500 S2900	D5510 S6395	810 880	118 128	259	10.2	1018	40.1	15.0	18.9	TT
	10.00-20	16	146/142	G	7.5	D2650 S3000	D5840 S6610	740 810	107 118	278	10.9	1055	41.5	15.0	18.9	TT
	10.00-20	18	150/145	G	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1055	41.5	15.0	18.9	TT
	12.00-20	16	152/148	G	8.5	D3150 S3550	D6940 S7830	740 740	107 107	315	12.4	1125	44.3	15.0	18.9	TT
	12.00-20	18	154/150	G	8.5	D3350 S3750	D7390 S8270	740 810	107 118	315	12.4	1125	44.3	15.0	18.9	TT
	8.25-20	14	136/131	G	6.5	D1950 S2240	D4300 S4940	740 810	107 118	236	9.3	974	38.3	15.0	18.9	TT
	9.00-20	14	141/137	G/K	7.0	D2300 S2575	D5070 S5675	700 770	102 112	259	10.2	1018	40.1	15.0	18.9	TT
LL4	9.00-20	16	145/140	G	7.0	D2500 S2900	D5510 S6395	810 880	118 128	259	10.2	1018	40.1	15.0	18.9	TT
	11.00-20	16	150/145	G	8.0	D2900 S3350	D6395 S7390	740 810	107 118	293	11.5	1085	42.7	16.0	20.2	TT
	11.00-20	18	153/148	G	8.0	D3150 S3650	D6940 S8050	840 910	122 132	293	11.5	1085	42.7	16.0	20.2	TT
	9.00-20	14	141/137	G	7.0	D2300 S2575	D5070 S5675	700 770	102 112	259	10.2	1018	40.1	15.0	18.9	TT
LL6	9.00-20	16	145/140	G	7.0	D2500 S2900	D5510 S6395	810 880	118 128	259	10.2	1018	40.1	15.0	18.9	TT
	12.00-24	16	156/152	G	8.5	D3550 S4000	D7830 S8820	670 740	97 107	315	12.4	1225	48.2	16.0	20.2	TT
	12.00-24	18	158/154	G	8.5	D3750 S4250	D8270 S9370	740 810	107 118	315	12.4	1225	48.2	16.0	20.2	TT
	7.50-20	12	128/124	G	6.0	D1600 S1800	D3525 S3970	670 740	97 107	215	8.5	935	36.8	14.0	17.6	TT
7.50-20	14	130/126	G	6.0	D1700 S1900	D3750 S4190	740 810	107 118	215	8.5	935	36.8	14.0	17.6	TT	

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max. Load		Inflated		Section Width		Overall		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL47	7.00-20	12	124/120	G	5.5	D1400 S1600	D3085 S3525	670 740	97 107	200	7.9	904	35.6	12.0	15.1	TT
	7.00-20	14	127/123	G	5.5	D1550 S1750	D3415 S3860	770 840	112 122	200	7.9	904	35.6	12.0	15.1	TT
	8.25-20	14	136/131	G/K	6.5	D1950 S2240	D4300 S4940	740 810	107 118	236	9.3	974	38.3	14.0	17.6	TT
	9.00-20	14	141/137	G/K	7.0	D2300 S2575	D5070 S5675	700 770	102 112	259	10.2	1018	40.1	15.0	18.9	TT
	9.00-20	16	145/140	G	7.0	D2500 S2900	D5510 S6395	810 880	118 128	259	10.2	1018	40.1	15.0	18.9	TT
	10.00-20	16	146/142	G	7.5	D2650 S3000	D5840 S6610	740 810	107 118	278	10.9	1055	41.5	15.0	18.9	TT
	10.00-20	18	150/145	G	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1055	41.5	15.0	18.9	TT
	11.00-20	16	150/145	G	8.0	D2900 S3350	D6395 S7390	740 810	107 118	293	11.5	1085	42.7	15.0	18.9	TT
	11.00-20	18	153/148	G	8.0	D3150 S3650	D6940 S8050	840 910	122 132	293	11.5	1085	42.7	15.0	18.9	TT
	12.00-20	16	152/148	G	8.5	D3150 S3550	D6940 S7830	740 740	107 107	315	12.4	1125	44.3	15.0	18.9	TT
	12.00-20	18	154/150	G	8.5	D3350 S3750	D7390 S8270	740 810	107 118	315	12.4	1125	44.3	15.0	18.9	TT
LL57	10.00-20	16	146/142	G	7.5	D2650 S3000	D5840 S6610	740 810	107 118	278	10.9	1055	41.5	18.0	22.7	TT
	10.00-20	18	150/145	G	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1055	41.5	18.0	22.7	TT
LL58	10.00-20	16	146/142	G	7.5	D2650 S3000	D5840 S6610	740 810	107 118	278	10.9	1055	41.5	18.0	22.7	TT
	10.00-20	18	150/145	G	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1055	41.5	18.0	22.7	TT
LL59	9.00-20	14	141/137	G	7.0	D2300 S2575	D5070 S5675	700 770	102 112	259	10.2	1018	40.1	14.0	17.6	TT
	9.00-20	16	145/140	G	7.0	D2500 S2900	D5510 S6395	810 880	118 128	259	10.2	1018	40.1	14.0	17.6	TT
	10.00-20	16	146/142	G	7.5	D2650 S3000	D5840 S6610	740 810	107 118	278	10.9	1055	41.5	14.0	17.6	TT
	10.00-20	18	150/145	G	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1055	41.5	14.0	17.6	TT

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max. Load		Inflated		Section Width		Overall		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL59	11.00-20	16	150/145	G	8.0	D2900 S3350	D6395 S7390	740 810	107 118	293	11.5	1085	42.7	15.0	18.9	TT
	11.00-20	18	153/148	G	8.0	D3150 S3650	D6940 S8050	840 910	122 132	293	11.5	1085	42.7	15.0	18.9	TT
	12.00-20	16	152/148	G	8.5	D3150 S3550	D6940 S7830	670 740	97 107	315	12.4	1125	44.3	15.0	18.9	TT
	12.00-20	18	154/150	G	8.5	D3350 S3750	D7390 S8270	740 810	107 118	315	12.4	1125	44.3	15.0	18.9	TT
	12.00-20	20	156/151	G	8.5	D3450 S4000	D7610 S8820	810 880	118 128	315	12.4	1125	44.3	15.0	18.9	TT
	14.00-20	18	161/156	E	10.0	D4000 S4625	D8820 S10200	600 670	87 97	375	14.8	1240	48.8	20.0	25.2	TT
	14.00-20	20	164/159	E	10.0	D4375 S5000	D9650 S11000	700 770	102 112	375	14.8	1240	48.8	20.0	25.2	TT
LL67	10.00-20	14	144/139	G	7.5	D2430 S2800	D5355 S6610	D620 S690	90 100	278	10.9	1054	41.5	11.0	13.9	TT
LL87	8.25-20	14	136/131	G	6.5	D1950 S2240	D4300 S4940	740 810	107 118	236	9.3	974	38.3	14.0	17.6	TT
	9.00-20	16	145/140	G	7.0	D2500 S2900	D5510 S6395	810 880	118 128	259	10.2	1018	40.1	15.0	18.9	TT
	10.00-20	18	150/145	G	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1073	42.2	20.0	25.2	TT
	11.00-20	18	153/148	G	8.0	D3150 S3650	D6940 S8050	840 910	122 132	293	11.5	1085	42.7	16.0	20.2	TT
LL95	12.00-20	18	154/150	G	8.5	D3350 S3750	D7390 S8270	740 810	107 118	315	12.4	1125	44.3	16.0	20.2	TT
	13.00-20	16	156/151	E	9.0	D3450 S3875	D7610 S8820	600 670	87 97	340	13.4	1177	46.3	18.0	22.7	TT
LL95	13.00-20	18	158/154	E	9.0	D3750 S4250	D8270 S9370	700 770	102 112	340	13.4	1177	46.3	18.0	22.7	TT

Pattern	Size	Ply Rating	Load Index	Speed Symbols	Rim	Max. Load		Inflated		Section Width		Overall		Tread Depth		Type
						kg	lbs	kPa	psi	mm	inch	mm	inch	mm	32ND	
LL96	10.00-20	18	150/145	G	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1073	42.2	20.0	25.2	TT
	11.00-20	16	150/145	G	8.0	D2900 S3350	D6395 S7390	740 810	107 118	293	11.5	1105	43.5	21.0	26.5	TT
	11.00-20	18	153/148	G	8.0	D3150 S3650	D6940 S8050	840 910	122 132	293	11.5	1105	43.5	21.0	26.5	TT
	14.00-20	20	164/159	E	10.0	D4375 S5000	D9650 S11000	700 770	102 112	375	14.8	1265	49.8	22.0	27.7	TT
LL96-T	8.25-20	14	136/131	C	6.5	D1950 S2240	D4300 S4940	740 810	107 118	236	9.3	992	39.1	19.0	23.9	TT
	9.00-20	16	145/140	B	7.0	D2500 S2900	D5510 S6395	810 880	118 128	259	10.2	1038	40.9	22.0	27.7	TT
	11.00-20	18	153/148	C	8.0	D3150 S3650	D6940 S8050	840 910	122 132	293	11.5	1105	43.5	25.0	31.5	TT
SL96-T	12.00-20	18	154/150	C	8.5	D3350 S3750	D7390 S8270	740 810	107 118	315	12.4	1145	45.1	25.0	31.5	TT
	13.00-20	18	158/154	B	9.0	D3750 S4250	D8270 S9370	700 770	102 112	340	13.4	1200	47.2	24.0	30.2	TT
LL97	10.00-20	18	150/145	C	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1073	42.2	27.0	34.0	TT
	9.00-20	16	145/140	G	7.0	D2500 S2900	D5510 S6395	810 880	118 128	259	10.2	1018	40.1	15.0	18.9	TT
LL98	10.00-20	18	150/145	G	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1073	42.2	20.0	25.2	TT
	9.00-20	16	145/140	G	7.0	D2500 S2900	D5510 S6395	810 880	118 128	259	10.2	1038	40.9	20.0	25.2	TT
	10.00-20	18	150/145	G	7.5	D2900 S3350	D6395 S7390	840 910	122 132	278	10.9	1073	42.2	21.0	26.5	TT
	12.00-20	18	154/150	G	8.5	D3350 S3750	D7390 S8270	740 810	107 118	315	12.4	1145	45.1	21.0	26.5	TT
LL99	14.00-20	20	164/159	E	10.0	D4375 S5000	D9650 S11000	700 770	102 112	375	14.8	1265	49.8	22.0	27.7	TT
	7.50-20	14	130/126	G	6.0	D1700 S1900	D3750 S4190	740 810	107 118	215	8.5	935	36.8	12.0	15.1	TT