

*The journey becomes easy
when your co-traveller
is an expert.*

International Range



Agriculture & Forestry



Doing business is a journey.
Sometimes you just cruise on, sometimes the going gets tough. When it does, you need an expert.

An expert who helps you rise above obstacles and take your business to newer heights.

Presenting Ascenso off-highway tyres.

Designed keeping in mind absolutely everything: vehicle types, terrain, weather conditions and category needs. Our expertise comes from our vast experience in the tyre business.

We have a total experience of about three decades in the off-highway tyre business. Ascenso is our third off-highway tyre venture, after having launched two successful off-highway tyre brands in the past.

Let's begin our journey together. Welcome aboard!

**The word 'We' refers to the Mahansaria family.*

A vibrant sunset scene with a bright sun partially obscured by a dark mountain silhouette. The sky is filled with warm, orange and yellow clouds. The overall mood is inspirational and hopeful.

Never stop learning.
Never stop improving.
Never stop growing.
Never stop rising!

Our Brand Beliefs

- Customer first
- Long term partnership
- Competitive and world class
- High on value products
- Wide and growing range
- Tyres for specific application
- Consistent quality

Our Core Values

Ownership

Respect

Agility

Never give up

Go getter, go together

Empathetic

A. Patterns, Markings and Definitions

Tyre Size Markings	07
Load Index and Speed Symbols	09
Tyre Sidewall Marking and Structures	10
Product Nomenclature	11
Abbreviation	12

B. Agriculture

Tractor

TRACTOR STEER BIAS

TSB 110	15
TSB 111	17
TSB 112	18
BOSS TS 10	19

TRACTOR DRIVE BIAS

TDB 120	20
TDB 121	24
TDB 122	25
TDB 123	26
TDB 124	27
TDB 125	28
TDB 127	29
BOSS TD 15	30
BOSS TD 16	31

TRACTOR DRIVE RADIAL

XLR 880	32
TDR 650	34
TDR 700	36
TDR 800	38
TDR 850	39
VDR 2000	42
VDR 2010	45

COMPACT DRIVE RADIAL

CDR 700	46
---------------	----

TRACTOR DRIVE RADIAL

TDR 900	47
VDR 900	49
VDR 901	51

MULTI DRIVE RADIAL

MDR 1000	52
----------------	----

Harvester

BIAS	
HRB 210	56
RADIAL	
HRR 200	57
VHR 3000	59

Implement

BIAS	
IMB 160	62
IMB 161	64
IMB 162	66
IMB 163	68
IMB 164	70
IMB 165	71
IMB 166	72
IMB 168	73
BOSS TR 20	74
BOSS TR 21	75
BOSS TR 22	76
RADIAL	
IMR 140	77
VIR 2500	78
SPR 250	80

Flotation

BIAS	
FTB 190	82
RADIAL	
FCR 185	84
FTR 170	85
FTR 176	88

Irrigation

BIAS	
IRB 260	91

Multi-Purpose

BIAS	
SPB 260	93
RADIAL	
MPR 390	94

Lawn & Garden

RADIAL	
UTR 240	96

C. Forestry

Agro Forestry

BIAS	
AFB 820	101
AFB 821	102

Log Skidder

BIAS	
LSB 780	104

Forestry Forwarder

BIAS	
FFB 840	107
FFB 841	108
FFB 843	110

D. Tyre Care and Usage Manual

Tyre Description	112
Conversion Table	113
Tyre Care And Maintenance	114
Fitting And Removal Instructions	115
Parameter For Extending Tyre Life	117
Rim And Wheel Discs	119
SKU / EAN Numbers	121
Warranty	140

Agriculture

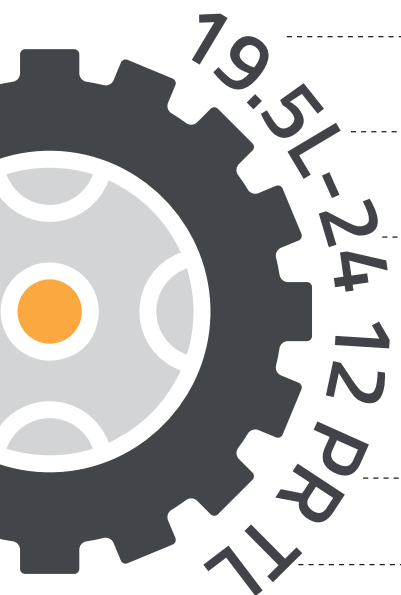
Forestry

Tyre Care

1. Tire Size Markings



- Nominal Section Width (in mm)
- Aspect Ratio (SH/SW) in %
- Type Construction (Bias)
- Nominal Rim Diameter (in inches)
- Ply Rating
- Tubeless



- Nominal Section Width (in inches)
- Reduced Aspect Ratio
- Type Construction (Bias)
- Nominal Rim Diameter (in inches)
- Ply Rating
- Tubeless



- Nominal Section Width (in inches)
- Type Construction (Bias)
- Nominal Rim Diameter (in inches)
- Ply Rating
- Tubeless
- T&RA Code

1. Tire Size Markings

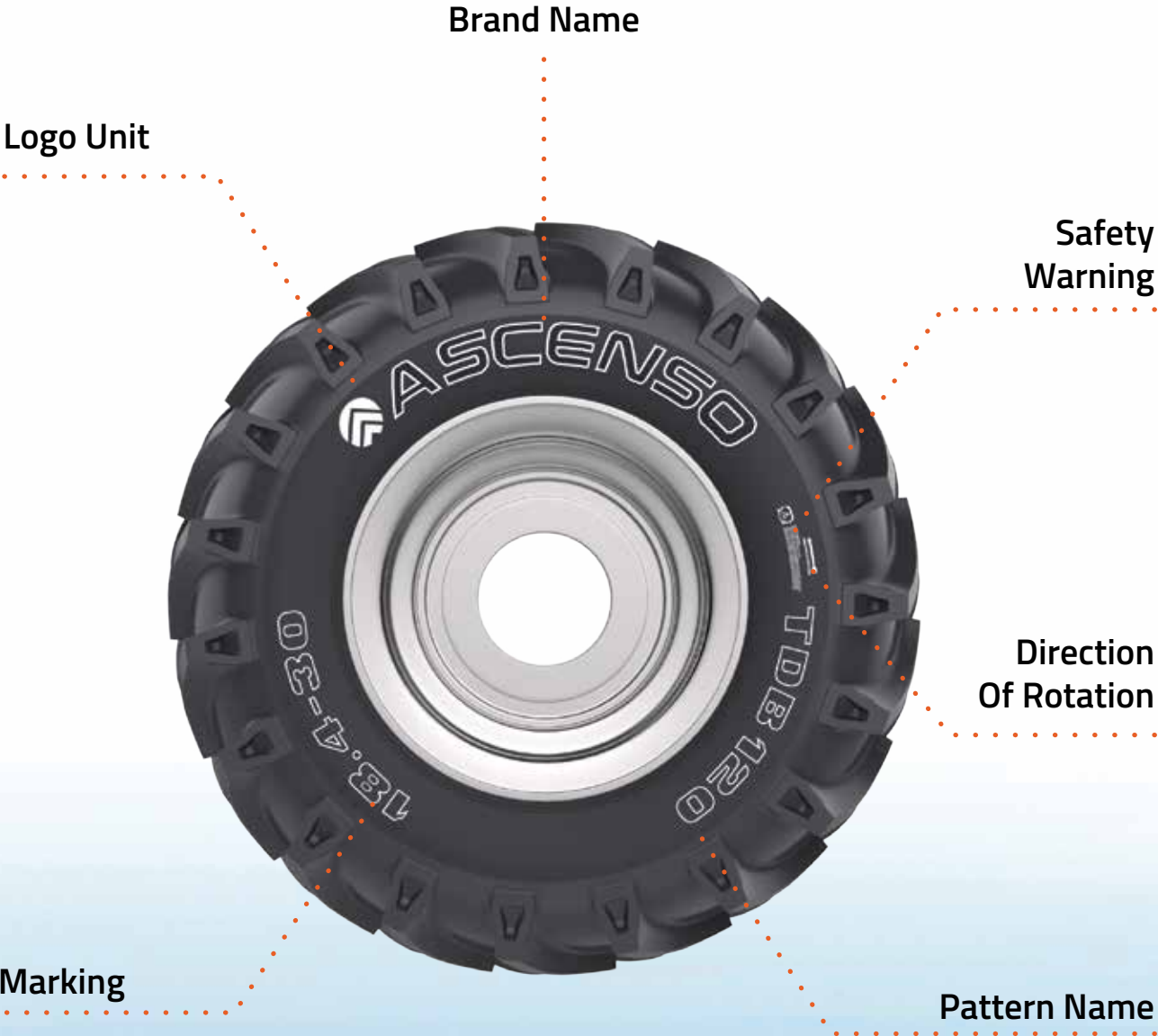


- Nominal Section Width (in mm)
- Aspect Ratio (SH/SW) in %
- Type Construction (Radial)
- Nominal Rim Diameter (in inches)
- Load Index
- Speed Rating
- Tubeless
- Steel Belted



- Overall diameter (in inches)
- Nominal section width (in inches)
- Cross-ply construction
- Nominal Rim Diameter (in inches)

4. Tyre Sidewall Markings



5. Load Index and Speed Symbols



According to ETRTO (The European Tyre and Rim Technical Organization), as well as to ECE (Economic Commission for Europe-UN Institution Geneva), the maximum load capacity, as well as the maximum speed are indicated by load index and speed symbol.

The following table shows the meaning of each speed symbol and the load in kg/lbs corresponding to each load index.

Load Index	Load Kg / lbs	Load Index	Load Kg / lbs	Load Index	Load Kg / lbs	Load Index	Load Kg / lbs	Speed Symbol	Kmph / mph
50	190/419	90	600/1323	130	1900 / 4189	170	6000 / 13228	A1	5 / 3
51	195/430	91	615/1356	131	1950 / 4299	171	6150 / 13558	A2	10 / 6
52	200/441	92	630/1389	132	2000 / 4409	172	6300 / 13889	A3	15 / 9
53	206/454	93	650/1433	133	2060 / 4541	173	6500 / 14330	A4	20 / 12
54	212/467	94	670/1477	134	2120 / 4670	174	6700 / 14771	A5	25 / 16
55	218/481	95	690/1521	135	2180 / 4806	175	6900 / 15212	A6	30 / 19
56	224/494	96	710/1566	136	2240 / 4938	176	7100 / 15653	A7	35 / 22
57	230/597	97	730/1610	137	2300 / 5071	177	7300 / 16093	A8	40 / 25
58	236/520	98	750/1654	138	2360 / 5203	178	7500 / 16534	B	50 / 31
59	243/536	99	775/1709	139	2430 / 5357	179	7750 / 17086	C	60 / 37
60	250/551	100	800/1765	140	2500 / 5511	180	8000 / 17637	D	65 / 40
61	257/567	101	805/1820	141	2575 / 5677	181	8250 / 18188	E	70 / 44
62	265/584	102	850 / 1874	142	2650 / 5842	182	8500 / 18739	F	80 / 50
63	272/600	103	875 / 1929	143	2725 / 6007	183	8750 / 19290	G	90 / 56
64	280/617	104	900 / 1984	144	2800 / 6173	184	9000 / 19841	J	100 / 62
65	290/639	105	925 / 2039	145	2900 / 6393	185	9250 / 20392	K	110 / 68
66	300/662	106	950 / 2094	146	3000 / 6614	186	9500 / 20944	L	120 / 75
67	307/667	107	975 / 2149	147	3075 / 6779	187	9750 / 21495	M	130 / 81
68	315/695	108	1000 / 2205	148	3150 / 6944	188	10000 / 22046	N	140 / 87
69	325/717	109	1030 / 2271	149	3250 / 7165	189	10300 / 22707	P	150 / 93
70	335/739	110	1060 / 2337	150	3350 / 7385	190	10600 / 23369	Q	160 / 99
71	345/761	111	1090 / 2403	151	3450 / 7606	191	10900 / 24030	R	170 / 106
72	355/783	112	1120 / 2469	152	3550 / 7826	192	11200 / 24691	S	180 / 112
73	365/805	113	1150 / 2535	153	3650 / 8047	193	11500 / 25353		
74	375/827	114	1180 / 2601	154	3750 / 8267	194	11800 / 26014		
75	387/853	115	1215 / 2679	155	3875 / 8543	195	12150 / 26786		
76	400/882	116	1250 / 2756	156	4000 / 8818	196	12500 / 27557		
77	412/908	117	1285 / 2833	157	4000 / 8818	197	12850 / 28329		
78	425/937	118	1320 / 2910	158	4250 / 9369	198	13200 / 29101		
79	437/964	119	1360 / 2998	159	4375 / 9645	199	13600 / 29982		
80	450/992	120	1400 / 3086	160	4500 / 9921	200	14000 / 30864		
81	462/1019	121	1450 / 3197	161	4625 / 10196	201	14500 / 31966		
82	475/1047	122	1500 / 3307	162	4750 / 10472	202	15000 / 33069		
83	487/1074	123	1550 / 3417	163	4875 / 10747	203	15500 / 34171		
84	500/1103	124	1600 / 3527	164	5000 / 11023	204	16000 / 35273		
85	515/1136	125	1650 / 3638	165	5150 / 11354	205	16500 / 36376		
86	530/1169	126	1700 / 3748	166	5300 / 11684	206	17000 / 37478		
87	545/1202	127	1750 / 3858	167	5450 / 12015	207	17500 / 38580		
88	560/1235	128	1800 / 3968	168	5600 / 12346	208	18000 / 39683		
89	580/1279	129	1850 / 4078	169	5800 / 12787	209	18500 / 40790		

6. Product Nomenclature



Application	Category	Cat Code	Radial/ Bias	Design Number	Product Name
Agriculture	TRACTOR STEER	TS	B	110	TSB 110
	TRACTOR STEER	TS	B	111	TSB 111
	TRACTOR STEER	TS	B	112	TSB 112
	TRACTOR STEER	BOSS TS	B	10	BOSS TS 10
	TRACTOR DRIVE	TD	B	120	TDB 120
	TRACTOR DRIVE	TD	B	121	TDB 121
	TRACTOR DRIVE	TD	B	123	TDB 123
	TRACTOR DRIVE	TD	B	124	TDB 124
	TRACTOR DRIVE	BOSS TD	B	15	BOSS TD 15
	TRACTOR DRIVE	TD	R	850	TDR 850
	TRACTOR DRIVE	TD	R	700	TDR 700
	TRACTOR DRIVE	TD	R	800	TDR 800
	TRACTOR DRIVE	TD	R	650	TDR 650
	TRACTOR DRIVE	XL	R	880	XLR 880
	COMPACT DRIVE	CD	R	700	CDR 700
	ROW CROP	TD	R	900	TDR 900
	ROW CROP	VD	R	900	VDR 900
	ROW CROP	VD	R	901	VDR 901
	MULTI DRIVE	MD	R	1000	MDR 1000
	HARVESTER	HR	B	210	HRB 210
	HARVESTER	HR	R	200	HRR 200
	IMPLEMENT	IM	B	160	IMB 160
	IMPLEMENT	IM	B	161	IMB 161
	IMPLEMENT	IM	B	162	IMB 162
	IMPLEMENT	IM	B	163	IMB 163
	IMPLEMENT	IM	B	164	IMB 164
	IMPLEMENT	IM	B	165	IMB 165
	IMPLEMENT	BOSS TR	B	20	BOSS TR 20
	IMPLEMENT	BOSS TR	B	21	BOSS TR 21
	IMPLEMENT	IM	R	140	IMR 140
	IMPLEMENT	SP	R	250	SPR 250
	FLOTATION	FT	B	190	FTB 190
	FLOTATION	FC	R	185	FCR 185
	FLOTATION	FT	R	170	FTR 170
	IRRIGATION	IR	B	260	IRB 260
	TELEHANDLER	TH	B	230	THB 230
	TELEHANDLER	TH	B	230	THB 230 HD
	MULTI PURPOSE	SP	B	260	SPB 260
	MULTI PURPOSE	MP	R	390	MPR 390
Forestry	UTILITY TRACTOR	UT	R	240	UTR240
	AGRO FORESTRY	AF	B	820	AFB 820
	AGRO FORESTRY	AF	B	821	AFB 821
	LOG SKIDDER	LS	B	780	LSB780
	FORESTRY FORWARDER	FF	B	840	FFB 840

7. Abbreviation



SR No.	Abbreviation	Fullform
1	(SH/SW)	(Section Height/Section Width)
2	PR	Ply rating
3	TRA	Tyre and Rim association
4	VF	Very-High Flexion
5	HD	Heavy Duty
6	SB	Steel Belted
7	SG	Stubble Guard
8	SL	Standard Load
9	DB	Dual Bead
10	CR	Cut Resistant
11	kg / lbs	kilogram/ Pound
12	kmph	kilometre per hour
13	mph	miles per hour
14	LI/SI	Load Index/Speed Index
15	2WD	2-wheel drive
16	4WD	4-wheel drive
17	OD	Overall Diameter
18	Psi	Pound per square inch
19	SLR	Static loaded Radius
20	FR	Free Rolling
21	DW	Drive Wheel
22	kPa	kilo Pascal
23	RC	Rolling Circumference
24	Cat Code	Category Code
25	TT	Tube Type
26	TL	Tube Less
27	Rec.	Recommended
28	Alt.	Alternate
29	V	Value Plus

● Agriculture



● Tractor



Wider Centre Rib:

- Ease in steering and prevents damage to the grassland.

High Strength Nylon Carcass:

- Provides stability to the machine and ensures durability.

Special Tread Compound:

- Provides longer tyre life.
- Resistance to puncture.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		SW	OD	Mixed Application										
				Bar	Static		10	20	25	30	40			
												Psi	6	12
5.00-15	4.00E	130	664	308	1986	6PR 76A8	4.2	1200	800	550	510	440	400	
		5.1	26.1	12.1	78.2		60	2640	1760	1210	1120	970	880	
5.50-16	4.00E	150	713	330	2133	6PR 82A8	3.9	1430	950	650	610	530	475	
		5.9	28.1	13.0	84.0		56	3150	2090	1430	1340	1170	1050	
6.00-16	4.50E	159	739	341	2211	6PR 85A8	3.6	1550	1030	710	660	570	515	
		6.3	29.1	13.4	87.0		52	3410	2270	1560	1450	1260	1130	
6.00-16	4.50E	159	739	341	2211	8PR 91A8	4.7	1850	1230	850	790	680	615	
		6.3	29.1	13.4	87.0		68	4070	2710	1870	1740	1500	1350	
6.50-16	4.50E	173	761	350	2276	6PR 88 A8	3.3	1680	1120	770	720	620	560	
		6.8	30.0	13.8	89.6		48	3700	2470	1700	1590	1370	1230	
7.50-16	5.50F	203	808	369	2417	8PR 99 A8	3.9	2330	1550	1070	990	860	775	
		8.0	31.8	14.5	95.2		56	5130	3410	2360	2180	1890	1710	
7.50-16	5.50F	203	808	369	2417	10PR 104A8	4.8	2700	1800	1240	1150	1000	900	
		8.0	31.8	14.5	95.2		69	5950	3960	2730	2530	2200	1980	
9.00-16	W8L	234	856	389	2561	10PR 111A8	4.2	3270	2180	1500	1400	1210	1090	
		9.2	33.7	15.3	100.8		60	7200	4800	3300	3080	2670	2400	
10.00-16	W8L	274	894	405	2674	10PR 115A8	3.4	3650	2430	1680	1560	1350	1215	
		10.8	35.2	15.9	105.3		49	8040	5350	3700	3440	2970	2680	
11.00-16	W10L	315	967	435	2893	10PR 118A8	3.3	3960	2640	1820	1690	1470	1320	
		12.4	38.1	17.1	113.9		48	8720	5810	4010	3720	3240	2910	
7.50-18	5.50F	203	859	395	2570	8PR 102A8	3.9	2550	1700	1170	1090	940	850	
		8.0	33.8	15.6	101.2		56	5620	3740	2580	2400	2070	1870	
4.00-19	3.00D	112	717	338	2145	4PR 69A8	3.6	980	650	450	420	360	325	
		4.4	28.2	13.3	84.4		52	2160	1430	990	930	790	720	

TSB 110 - [F-2] [TT]



Tractor



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		SW	OD					Mixed Application						
		mm	mm	mm	mm		Bar	Static	10	20	25	30	40	
		in	in	in	in		Psi		6	12	16	19	25	
6.00-19	4.50E	165	815	379	2438	6PR 89A8	3.6	1740	1160	800	740	640	580	
		6.5	32.1	14.9	96.0		52	3830	2560	1760	1630	1410	1280	
7.50-20	5.50E	203	909	420	2719	8PR 105A8	3.9	2780	1850	1280	1180	1030	925	
		8.0	35.8	16.5	107.0		56	6120	4070	2820	2600	2270	1040	

Unique Dumbbell Pattern:

- Reduces block tearing and shoulder block deformation.

Strong Nylon Carcass:

- Provides stability to the machine and ensures durability.

Special Tread Compound:

- Ensures longer tyre life.
- Resistance to puncture.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h(mph)							
		SW	OD	Bar	Static			10	20	25	30	40			
							mm						mm	mm	mm
							in						in	in	in
4.50-16	3.00D	122	655	306	1959	6PR 74A8	4.5	1130	750	510	480	420	375		
		4.8	25.8	12.0	77.1		65	2490	1650	1120	1060	930	830		
5.00-16	4.00E	145	680	317	2034	6PR 76A8	4.2	1200	800	550	510	440	400		
		5.7	26.8	12.5	80.1		61	2640	1760	1210	1120	970	880		
5.50-16	4.00E	150	713	330	2133	6PR 82A8	3.9	1430	950	650	610	530	475		
		5.9	28.1	13.0	84.0		56	3150	2090	1430	1340	1170	1050		
6.00-16	4.50E	165	739	340	2210	8PR 91A8	4.5	1850	1230	850	790	680	615		
		6.5	29.1	13.4	87.0		65	4070	2710	1870	1740	1500	1350		
6.00-16 (HD)	4.50E	165	739	340	2210	8 PR 91A8	4.5	1850	1230	850	790	680	615		
		6.5	29.1	13.4	87.0		65	4070	2710	1870	1740	1500	1350		
6.50-16	4.50E	175	760	356	2274	8PR 94A8	4.2	2010	1340	920	860	740	670		
		6.9	29.9	14.0	89.5		61	4430	2950	2030	1890	1630	1480		
6.50-16 (HD)	4.50E	175	760	356	2274	8PR 94A8	4.2	2010	1340	920	860	740	670		
		6.9	29.9	14.0	89.5		61	4430	2950	2030	1890	1630	1480		
7.50-16	5.50F	203	808	369	2417	8PR 99A8	3.9	1330	1550	1070	990	860	775		
		8.0	31.8	14.5	95.2		56	5130	3410	2360	2180	1890	1710		
7.50-16 (HD)	5.50F	203	808	369	2417	8PR 99A8	3.9	2330	1550	1070	990	860	775		
		8.0	31.8	14.5	95.2		56	5130	3410	2360	2180	1890	1710		
7.50-16	5.50F	203	808	369	2417	14PR 119A8	5.5	4080	2720	1880	1740	1510	1360		
		8.0	31.8	14.5	95.2		80	8990	5990	4140	3830	3330	3000		
7.50-18	5.50F	203	859	395	2570	8PR 102A8	3.9	2550	1700	1170	1090	940	850		
		7.9	33.8	15.6	101.2		56	5620	3740	2580	2400	2070	1870		
6.00-19	4.50E	165	814	376	2435	8PR 91A8	3.9	1850	1230	850	790	680	615		
		6.5	32.0	14.8	95.9		56	4070	2710	1870	1740	1500	1350		
6.50-20	4.50F	175	865	397	2588	8PR 98A8	3.9	2250	1500	1040	960	830	750		
		6.9	34.1	15.0	101.9		56	4960	3300	2290	2110	1830	1650		
7.50-20	5.50F	205	915	420	2719	8PR 105A8	3.9	2780	1850	1280	1180	1030	925		
		8.1	36.0	16.5	107.0		56	6120	4070	2820	2600	2270	2040		

Note: HD-Heavy Duty



Wider Ribs:

- Provides ease in steering.
- Better manoeuvring.

High Strength Nylon Carcass:

- Provides longer tyre life.
- Trouble-free service.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		Mixed Application												
		mm	mm				mm	mm	Bar	Static	15	25	30	40
		in	in				in	in	Psi		9	16	19	25
9.5L-15 SL	7.00	251	782	356	2339	8PR 102A8	3.3	1700	1280	1090	940	850		
		9.88	30.79	14.02	92.09		48	3740	2820	2400	2070	1870		
11L-15 SL	8LB	279	813	369	2432	8PR 106A8	3	1900	1430	1220	1050	950		
		10.98	32.01	14.53	95.75		44	4190	3150	2690	2310	2090		
7.50-16 SL	5.5	203	808	369	2417	8PR 99 A8	3.9	1550	1160	990	860	775		
		8	31.8	14.5	95.1		57	3410	2560	2180	1890	1710		
10.00-16 SL	8LB	274	894	404	2674	8PR 110A8	3	2120	1590	1360	1180	1060		
		10.79	35.20	15.91	105.28		44	4670	3500	3000	2600	2330		
11.00-16 SL	10LB	315	967	434	2892	8PR 114A8	2.8	2360	1770	1510	1310	1180		
		12.40	38.07	17.09	113.86		41	5200	3900	3330	2890	2600		
11.00-16 SL	10LB	315	967	434	2892	12 PR 123 A8	4.15	3100	2330	1980	1720	1550		
		12.40	38.1	17.1	113.9		60	6830	5130	4360	3790	3410		
14L-16.1SL	11	356	985	442	2946	12 PR 127 A8	3.6	3500	2630	2240	1940	1750		
		14	38.8	17.4	116		52	7710	5790	4930	4270	3850		



Specially-designed CCR Compound:

- Puncture and cut resistance.
- Extra mileage.

Wider Centre Rib:

- Optimum road contact for better steering control.



Tyre Size	PR	Load Index/ Speed Symbol	Rim	Unloaded Inflation Dimension				Static Loaded Radius		Rolling Circumference		Speed		Load-carrying Capacity			
				SW		OD								Max Load		Inflation Pressure	
				mm	in	mm	in	mm	in	mm	in	kmph	mph	kg	lbs	bar	psi
6.00-16	8	94A6	4.50E	165	6.5	732	28.8	338	13.3	2189	86.2	30	19	670	1470	4.5	65
6.50-16	8	98A6	4.50E	175	6.9	761	30.0	349	13.8	2276	89.6	30	19	750	1650	4.2	61
7.50-16	8	103A6	5.50F	205	8.1	805	31.7	368	14.5	2408	94.8	30	19	875	1930	3.7	54



Wider Lugs:

- Easy to penetrate the soil, generate optimum traction and ensure comfortable ride.

Sturdy Sidewall Structure:

- Provides resistance to external damage.

Strong Nylon Carcass:

- Safeguards the tyre against failures.



Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
									Field Operation			Speed, km/h(mph)				
			SW	OD	High Torque	Low Torque			Road Operation; Not high and sustained Torque							
			mm	mm	mm	mm			mm	mm	mm	mm	mm	mm		
			in	in	in	in			in	in	in	in	in	in		
6.50-16	4.5 E	-	175	760	349	2273	8PR 94 A8	4.4	720	1010	820	1540	1010	820	720	670
			6.9	29.9	13.7	89.5		64	1590	2220	1810	3390	2220	1810	1590	1480
8.00-16	6LB	6L,6.00F	211	790	362	2363	6PR 88A8	1.9	600	840	690	1290	840	690	600	560
			8.3	31.1	14.2	93		28	1320	1850	1520	2840	1850	1520	1320	1230
9.5-16	8	-	241	845	384	2527	8 PR 98 A8	2.8	860	1120	960	1730	1130	920	800	750
			9.5	33.3	15.1	99.5		41	1890	2470	2110	3810	2490	2030	1760	1650
8-18	6.0 F	5.50 F	211	841	387	2515	12PR 109 A8	3.9	1100	1550	1270	2370	1550	1270	1100	1030
			8.3	33.1	15.2	99.0		57	2420	3410	2800	5220	3410	2800	2420	2270
8.00-18 HD	6.0 F	5.50 F	211	841	387	2515	12PR 116 A8	4.7	1340	1880	1540	2880	1880	1540	1340	1250
			8.3	33.1	15.2	99.0		68	2950	4140	3390	6340	4140	3390	2950	2750
8.3-20	W6	W7	211	893	413	2671	6PR 92A8	2.4	670	950	770	1450	950	770	670	630
			8.3	35.2	16.3	105.2		35	1480	2090	1700	3190	2090	1700	1480	1390
9.5-20	W7	W6	241	945	435	2827	6PR 99A8	2.1	830	1160	950	1780	1160	950	830	775
			9.5	37.2	17.1	111.3		30	1830	2560	2090	3920	2560	2090	1830	1710
11.2-20	W10	-	284	1002	458	2997	8PR 107A8	2.4	1040	1460	1200	2240	1460	1200	1040	975
			11.1	39.4	18	117.9		35	2290	3220	2640	4930	3220	2630	2290	2150
11.2-20 (SB, SG)	W10	-	284	1002	458	2997	8PR 107A8	2.4	1040	1460	1200	2240	1460	1200	1040	975
			11.1	39.4	18	117.9		35	2290	3220	2640	4930	3220	2630	2290	2150
8.3-24*	W7	-	211	993	463	2970	8PR 105A8	3.1	990	1390	1140	2130	1390	1140	990	925
			8.3	39.1	18.2	116.9		45	2180	3060	2510	4690	3060	2510	2180	2040
9.5-24*	W8	W8H, W7	241	1048	486	3135	8PR 112A8	2.8	1200	1680	1380	2580	1680	1380	1200	1120
			9.5	41.3	19.1	123.4		41	2640	3700	3040	5680	3700	3040	2640	2470
9.5-24	W8	W8H, W7	241	1048	486	3135	12PR 116A8	4	1340	1880	1540	2880	1880	1540	1340	1250
			9.5	41.3	19.1	123.4		58	2950	4140	3390	6340	4140	3390	2950	2750
11.2-24*	W10	W10H, W9	284	1103	509	3299	8PR 116A8	2.5	1340	1880	1540	2880	1880	1540	1340	1250
			11.2	43.4	20.0	129.9		36	2950	4140	3390	6340	4140	3390	2950	2750
11.2-24	W10	W10H, W9	284	1103	509	3299	12PR 124A8	3.6	1710	2400	1970	3680	2400	1970	1710	1600
			11.2	43.4	20.0	129.9		52	3770	5290	4340	8110	5290	4340	3770	3520

Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
									Field Operation				Speed, km/h(mph)			
			SW	OD					High Torque	Low Torque			Road Operation; Not high and sustained Torque			
			mm	mm	mm	mm		Bar	10	10	20	Static	10	20	30	40
			in	in	in	in		Psi	6	6	12		6	12	19	25
12.4-24*	W11	W10H, W10	315	1159	532	3467	8PR 121A8	2.2	1550	2180	1780	3340	2180	1780	1550	1450
			12.4	45.6	20.9	136.5		32	3410	4800	3920	7360	4800	3920	3410	3190
12.4-24	W11	W10H, W10	315	1159	532	3467	12PR 128A8	3.4	1930	2700	2210	4140	2700	2210	1930	1800
			12.4	45.6	20.9	136.5		49	4250	5950	4870	9120	5950	4870	4250	3960
13.6-24*	W12	W11	345	1210	553	3619	8PR 123A8	1.9	1660	2330	1910	3570	2330	1910	1660	1550
			13.6	47.6	21.8	142.5		28	3660	5130	4210	7860	5130	4210	3660	3410
13.6-24	W12	W11	345	1210	553	3619	12PR 130A8	2.9	2030	2850	2340	4370	2850	2340	2030	1900
			13.6	47.6	21.8	142.5		42	4470	6280	5150	9630	6280	5150	4470	4190
14.9-24*	W13	W12	378	1265	576	3784	8PR 128A8	1.8	1930	2700	2210	4140	2700	2210	1930	1800
			14.9	49.8	22.7	149		26	4250	5950	4870	9120	5950	4870	4250	3960
14.9-24	W13	W12	378	1265	576	3784	12PR 136A8	2.6	2400	3360	2760	5150	3360	2760	2400	2240
			14.9	49.8	22.7	149		38	5290	7400	6080	11340	7400	6080	5290	4930
16.9-24*	W15L	-	429	1333	604	3987	8PR 133A8	1.7	2200	3090	2530	4740	3090	2530	2200	2060
			16.9	52.2	23.8	157		24	4850	6810	5570	10440	6810	5570	4850	4540
16.9-24	W15L	-	429	1333	604	3987	12PR 143A8	2.4	2920	4090	3350	6270	4090	3350	2920	2725
			16.9	12.5	23.8	157		35	6430	9010	7380	13810	9010	7380	6430	6000
14.9-26	W12	DW12A	378	1316	601	3936	10PR 129A8	2.2	1980	2780	2280	4260	2780	2280	1980	1850
			15	51.8	23.6	154.9		32	4360	6120	5020	9380	6120	5020	4360	4070
14.9-26	W12	DW12A	378	1316	601	3936	12PR 134A8	2.7	2270	3180	2610	4880	3180	2610	2270	2120
			15	51.8	23.6	154.9		39	5000	7000	5750	10750	7000	5750	5000	4670
16.9-26	W15L	DW14A, DW15A	429	1384	629	4140	10PR 133A8	1.9	2200	3090	2530	4740	3090	2530	2200	2060
			16.8	54.4	24.7	162.9		28	4850	6810	5579	10440	6810	5570	4850	4540
11.2-28*	W10	W9, W10H	284	1205	560	3604	8PR 118A8	2.5	1410	1980	1620	3040	1980	1620	1410	1320
			11.2	47.4	22	141.9		36	3110	4360	3570	6700	4360	3570	3110	2910
12.4-28*	W11L	W10H	315	1260	582	3769	8PR 123A8	2.2	1660	2330	1910	3570	2330	1910	1660	1550
			12.4	49.6	22.9	148.4		32	3660	5130	4210	7860	5130	4210	3660	3410
12.4-28	W11L	W10H	315	1260	582	3769	12PR 131A8	3.5	2090	2930	2400	4490	2930	2400	2090	1950
			12.4	49.6	22.9	148.4		51	4600	6450	5290	9890	6450	5290	4600	4300
13.6-28*	W12	W11	345	1311	604	3921	8PR 125A8	1.9	1770	2480	2030	3800	2480	2030	1770	1650
			13.6	51.6	23.8	154.4		28	3900	5460	4470	8370	5460	4470	3900	3630
14.9-28*	W13	W12	378	1367	627	4089	8PR 130A8	1.8	2030	2850	2340	4370	2850	2340	2030	1900
			14.9	53.8	24.7	161		26	4470	6280	5150	9630	6280	5150	4470	4190
14.9-28	W13	W12	378	1367	627	4089	12PR 137A8	2.6	2460	3450	2830	5290	3450	2830	2460	2300
			14.9	53.8	24.7	161		38	5420	7600	6230	11650	7600	6230	5420	5070
16.9-28*	W15L	W14L	429	1435	655	4292	8PR 135A8	1.7	2330	3270	2680	5010	3270	2680	2330	2180
			16.9	56.5	25.8	169		24	5130	7200	5900	11040	7200	5900	5130	4800
16.9-28	W15L	W14L	429	1435	655	4292	12PR 143A8	2.4	2920	4090	3350	6270	4090	3350	2920	2725
			16.9	56.5	25.8	169		35	6430	9010	7380	13810	9010	7380	6430	6000

Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure		Recommended load, kg (lbs)							
										Field Operation			Speed, km/h(mph)				
			SW	OD	High Torque	Low Torque		Road Operation; Not high and sustained Torque									
			mm	mm		10		10	20	Static	10	20	30	40			
			in	in		6		6	12		6	12	19	25			
7.2-30	W6	-	183	1095	519	3275	6PR 96A8	2.8	760	1070	870	1630	1070	870	760	710	
			7.2	43.1	20.4	128.9		41	1670	2360	1920	3590	2360	1920	1670	1560	
9.5-30	W7	W8	241	1200	562	3589	6PR 111A8	2.8	1170	1640	1340	2510	1640	1340	1170	1090	
			9.4	47.2	22.1	141.2		41	2580	3610	2950	5530	3610	2950	2580	2400	
14.9-30	W13	DW13A	378	1418	652	4241	8PR 127A8	1.8	1870	2630	2150	4030	2630	2150	1870	1750	
			14.8	55.8	25.6	166.9		26	4120	5790	4740	8880	5790	4740	4120	3850	
16.9-30*	W15L	W14L, DW14	429	1485	680	4442	8PR 137A8	1.65	2460	3450	2830	5290	3450	2830	2460	2300	
			16.9	58.5	26.8	174.9		24	5420	7600	6230	11650	7600	6230	5420	5070	
16.9-30	W15L	W14L, DW15A, DW14A	429	1485	680	4442	12PR 144A8	2.5	3000	4200	3440	6440	4200	3440	3000	2800	
			16.9	58.5	26.8	174.9		36	6610	9250	7580	14190	9250	7580	6610	6170	
16.9-30	W15L	W14L, DW14	429	1485	680	4442	14PR 146A8	2.8	3210	4500	3690	6900	4500	3690	3210	3000	
			16.9	58.5	26.8	174.9		41	7070	9910	8130	15200	9910	8130	7070	6610	
18.4-30*	W16L	W15L, DW16L	467	1552	707	4642	8PR 139A8	1.4	2600	3650	2990	5590	3650	2990	2600	2430	
			18.4	61.1	27.8	182.8		20	5730	8040	6590	12310	8040	6590	5730	5350	
18.4-30	W16L	W15L, DW16A, DW15A	467	1552	707	4642	14PR 152A8	2.7	3800	5330	4370	8170	5330	4370	3800	3550	
			18.4	61.1	27.8	182.8		39	8370	11740	9630	18000	11740	9630	8370	7820	
18.4-30	W16L	DW16, W15L	467	1552	707	4642	16PR 154A8	2.9	4010	5630	4610	8630	5630	4610	4010	3750	
			18.4	61.1	27.8	182.8		42	8830	12400	10150	19010	12400	10150	8830	8260	
8.3-32	W7	W6	211	1195	565	3574	8PR 107A8	3.2	1170	1530	1310	2510	1530	1310	1090	975	
			8.3	47	22.2	140.7		46	2580	3370	2890	5530	3370	2890	2400	2150	
8.3-32 (HD)	W7	W6	211	1195	565	3574	8 PR 107A8	3.2	1170	1530	1310	2510	1530	1310	1090	975	
			8.3	47	22.2	140.7		46	2580	3370	2890	5530	3370	2890	2400	2150	
9.5-32	W7	W8	241	1251	587	3741	6 PR 106A8	2.1	1020	1430	1170	2190	1430	1170	1020	950	
			9.4	49.2	23.5	147.2		30	2250	3150	2580	4820	3150	2580	2250	2090	
12.4-32	W11L	-	315	1362	633	4074	8PR 125A8	2.2	1770	2480	2030	3800	2480	2030	1770	1650	
			12.4	53.6	24.9	160.4		32	3900	5460	4470	8370	5460	4470	3900	3630	
16.9-34*	W15L	DW14A	429	1587	731	4747	8PR 139A8	1.7	2600	3650	2990	5590	3650	2990	2600	2430	
			16.9	62.5	28.8	186.9		24	5730	8040	6590	12310	8040	6590	5730	5350	
16.9-34	W15L	DW14A	429	1587	731	4747	12 PR 144 A8	2.3	3210	4200	3600	6440	4200	3440	3000	2800	
			16.9	62.5	28.8	186.9		33	7070	9250	7930	14190	9250	7580	6610	6170	
16.9-34	W15L	DW14A	429	1587	731	4747	14 PR	2.8	3720	4870	4180	7480	4880	4000	3480	3250	
			16.9	62.5	28.8	186.9		41	8190	10730	9210	16480	10750	8810	7670	7160	
18.4-34*	W16L	W15L, DW16A, DW15A	467	1654	758	4947	8PR 142A8	1.4	2840	3980	3260	6100	3980	3260	2840	2650	
			18.4	65.1	29.8	194.8		20	6260	8770	7180	13440	8770	7180	6260	5840	
18.4-34	W16L	W15L, DW16A, DW15A	467	1654	758	4947	14PR 153A8	2.5	3910	5480	4490	8400	5480	4490	3910	3650	
			18.4	65.1	29.8	194.8		36	8610	12070	9890	18500	12070	9890	8610	8040	
12.4-36	W11L	W10H, W10	315	1464	684	4379	8PR 126A8	2.2	1820	2550	2090	3910	2550	2090	1820	1700	
			12.4	57.6	26.9	172.4		32	4010	5620	4600	8610	5620	4600	4010	3740	

Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
									Field Operation			Speed, km/h(mph)				
			SW	OD					High Torque	Low Torque		Road Operation; Not high and sustained Torque				
			mm	mm	mm	mm		Bar	10	10	20	Static	10	20	30	40
			in	in	in	in		Psi	6	6	12		6	12	19	25
12.4-36	W11L	W10H, W10	315	1464	684	4379	14PR 139 A8	4	2600	3650	2990	5590	3650	2990	2600	2430
			12.4	57.6	26.9	172.4		58	5730	8040	6590	12310	8040	6590	5730	5350
13.6-36	W12	W11	345	1514	705	4529	8PR 129A8	1.9	1980	2780	2280	4260	2780	2280	1980	1850
			13.6	59.6	27.8	178.3		28	4360	6120	5020	9380	6120	5020	4360	4070
13.6-36	W12	W11	345	1514	705	4529	12PR 138A8	3.2	2530	3540	2900	5430	3540	2900	2530	2360
			13.6	59.6	27.8	178.3		46	5570	7800	6390	11960	7800	6390	5570	5200
13.6-36	W12	W11	345	1514	705	4529	14PR 142 A8	3.5	2840	3980	3260	6100	3980	3260	2840	2650
			13.6	59.6	27.8	178.3		51	6260	8770	7180	13440	8770	7180	6260	5840
13.6-38*	W12	W11	345	1565	730	4681	8PR 131A8	2.0	2090	2930	2400	4490	2930	2400	2090	1950
			13.6	61.6	28.7	184.3		29	4600	6450	5290	9890	6450	5290	4600	4300
13.6-38	W12	W11	345	1565	730	4681	10PR 136A8	2.5	2400	3360	2760	5150	3360	2760	2400	2240
			13.6	61.6	28.7	184.3		36	5290	7400	6080	11340	7400	6080	5290	4930
13.6-38	W12	W11	345	1565	730	4681	14PR 138A8	3.5	2530	3540	2900	5430	3540	2900	2530	2360
			13.6	61.6	28.7	184.3		51	5570	7800	6390	11960	7800	6390	5570	5200
15.5-38*	W14L	DW14A	394	1569	732	4712	8PR 133A8	1.8	2200	3090	2530	4740	3090	2530	2200	2060
			15.5	61.8	28.8	185.5		26	4850	6810	5570	10440	6810	5570	4850	4540
15.5-38	W14L	DW14A	394	1569	732	4712	10PR 138A6	2.3	2530	3300	2830	5430	3300	2830	2360	2120
			15.5	61.8	28.8	185.5		33	5570	7270	6230	11960	7270	6230	5200	4670
15.5-38	W14L	DW14A	394	1569	732	4712	12PR 141A6	2.8	2760	3610	3090	5920	3610	3090	2575	2320
			15.5	61.8	28.8	185.5		41	6080	7950	6810	13040	7950	6810	5670	5110
16.9-38*	W15L	W14L, DW14, W15A	429	1689	782	5052	8PR 141A8	1.7	2760	3860	3170	5920	3860	3170	2760	2575
			16.9	66.5	30.8	198.9		24	6080	8500	6980	13040	8500	6980	6080	5670
16.9-38	W15L	W14L, DW14, W15A	429	1689	782	5052	14PR 151A8	2.6	3690	5180	4240	7940	5180	4240	3690	3450
			16.9	66.5	30.8	198.9		38	8130	11410	9340	17490	11410	9340	8130	7600
18.4-38*	W16L	W16A, W15L	467	1755	809	5249	8PR 143A8	1.4	2920	4090	3350	6270	4090	3350	2920	2725
			18.5	69.1	32	206.7		23	6430	9010	7380	13810	9010	7380	6430	6000
18.4-38	W16L	W16A, W15L	467	1755	809	5249	14PR 155A8	2.6	4150	5810	4770	8910	5810	4770	4150	3875
			18.4	69.1	31.9	206.7		38	9140	12800	10510	19630	12800	10510	9140	8540

Note: SB- Steel Belted, SG- Stubble Guard, The size marked in star is TT/TL, HD-Heavy Duty



- Optimised lug distribution to support excellent traction and self-cleaning for puddling operation.
- Better inner volume to give higher traction in wet & moist soil conditions.
- Good lateral traction gives operational stability.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		SW	OD											
		mm	mm	mm	mm			Bar	10	15	20	25	30	40
		in	in	in	in			Psi	6	9	12	16	19	25
5-12	4JA	127	528	244	1579	6PR 64A6 60A8	3.5	390	360	340	300	280	250	
		5	20.8	10	62		51	860	790	750	660	620	550	
6-12	5JA	155	577	265	1726	6PR 71A6 67A8	2.6	480	450	410	370	345	310	
		6.1	22.7	10	68		38	1060	990	900	810	760	680	
6-14*	5JA	155	627	290	1875	4PR 66A6 63A8	1.9	420	390	360	320	300	270	
		6.1	24.7	11	74		28	920	860	790	700	660	590	
9.5-18	W8	241	900.0	411	2692	8PR 105A6 101A8	3	1300	1200	1110	990	925	830	
		9.5	35.4	16.2	106		44	2860	2640	2440	2180	2040	1830	
8.3-20	W7	211	892	412	2668	8PR 101A6 98A8	3.2	1160	1070	990	880	825	740	
		8.3	35.1	16	105		46	2550	2350	2180	1940	1820	1630	
9.5-20	W8	241	955	438	2856	8PR 107A6 103A8	2.8	1370	1270	1170	1040	975	880	
		9.5	37.6	17.2	112.4		41	3010	2790	2570	2290	2150	1940	
9.5-24	W8	241	1050	486	3140	8PR 111A6 108A8	2.8	1530	1420	1310	1170	1090	980	
		9.5	41.3	19	124		41	3370	3120	2880	2570	2400	2160	
12.4-24	W11	315	1160	532	3469	8PR 120A6 117A8	2.3	1960	1820	1680	1500	1400	1260	
		12.4	45.7	20.9	136.6		33	4310	4000	3700	3300	3080	2770	
13.6-26	W12	345	1260	578	3768	8PR 126A6 123A8	2.2	2380	2210	2040	1820	1700	1530	
		13.6	49.6	22.8	148.3		32	5240	4860	4490	4000	3740	3370	
12.4-28	W11	315	1260	582	3768	12PR 131A6 127A8	3.5	2730	2540	2340	2090	1950	1760	
		12.4	49.6	22.9	148.3		51	6010	5590	5150	4600	4290	3870	
13.6-28	W12	345	1310	603	3918	12PR 134A6 130A8	3	2970	2760	2540	2270	2120	1910	
		13.6	51.6	23.7	154.2		44	6530	6070	5590	4990	4660	4200	
14.9-28	W13	378	1370	627	4097	12PR 137A6 133A8	2.6	3220	2990	2760	2460	2300	2070	
		14.9	53.9	25	161		38	7080	6580	6070	5410	5060	4550	
16.9-28	W15L	435	1440	656	4307	12PR 143A6 139A8	2.4	3820	3540	3270	2920	2725	2450	
		17.1	56.7	25.8	169.6		35	8400	7790	7190	6420	6000	5390	

Note: The size marked in star is TL



Optimized Tread Design with Wider Lugs:

- Provides Excellent traction

Reinforced casing:

- High carrying capacity.
- Safeguard the tyre against failures in operations.

Optimized Lug Spacing:

- Outstanding self-cleaning properties.

Centre Tie Bar:

- Minimizes lug shuffling in operation
- Strong Lug Base.

Cut and chip resistance

Tread Compound

- Minimizes wear/tear in operations.
- Better durability



Size	Recomm. Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)	
								Speed, km/h (mph)	
		SW	OD					Mixed application	
		mm	mm	mm	mm		Bar	30	40
		in	in	in	in		Psi	19	25
18.4-26	16	467	1450	656	4354	12 PR 146 A6 / 142 A8	2.3	3000	2650
		18.4	57.1	25.8	171.4		34	6600	5830

Unique 23° Lug Design:

- Excellent ground contact.
- Unbeatable traction.

Strong Nylon Carcass:

- Safeguards the tyre against failures.

Special Tread Compound:

- Ensures longer tyre life.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)								
								Field Operation			Speed, km/h(mph)					
		SW	OD					High Torque	Low Torque		Road Operation; Not high and sustained Torque					
		mm	mm	mm	mm			Bar	10	10	20	Static	10	20	30	40
		in	in	in	in			Psi	6	6	12		6	12	19	25
23.1-26	DW20	587	1605	720	4801	12PR 153A8	1.7	3910	5480	4490	8400	5480	4490	3910	3650	
		23.1	63.2	28.3	189.0		25	8620	12080	9900	18510	12080	9900	8620	8040	
23.1-26**	DW20	587	1605	720	4801	16PR 159A8	2.3	4680	6560	5380	10060	6560	5380	4680	4375	
		23.1	63.2	28.3	189.0		33	10310	14460	11860	22170	14460	11860	10310	9640	
23.1-30 *	20	587	1707	771	5105	14PR 157 A8	2.0	4410	6190	5070	9490	6190	5070	4410	4125	
		23.1	67.2	30.4	201.0		29	9720	13640	11170	20920	13640	11170	9720	9090	
20.8-38*	W18A	528	1834	841	5486	8PR 148A8	1.3	3370	4730	3870	7250	4730	3870	3370	3150	
		20.8	72.2	33.1	216.0		19	7430	10420	8530	15980	10420	8530	7430	6940	
20.8-38**	W18A	528	1834	841	5486	14PR 159A8	2.3	4680	6560	5380	10060	6560	5380	4680	4375	
		20.8	72.2	33.1	216.0		33	10310	14460	11860	22170	14460	11860	10310	9640	
20.8-42*	18	528	1950	898	5832	14PR 161 A8	2.3	4950	6940	5690	10640	6940	5690	4950	4625	
		21	77	35	230		33	10910	15300	12540	23450	15300	12540	10910	10190	

Note: (1) The size marked in star is TL (2) The size marked in double star is TT/TL



Specially Designed to Maximise the Load Capacity:

- Ensure self-cleaning.
- Extensive footprint area for uniform load distribution.
- Better lateral stability on the field.



Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)				
									Speed, km/h(mph)				
			SW	OD					Tractor application				
			mm	mm	mm	mm		Bar	Static	10	20	25	30
			in	in	in	in		Psi		6	12	16	19
24.5-32	DW21B	DW20B	622	1803	815	5392	12PR 159A6	1.7	10060	6130	5250	4680	4375
			24.5	71.0	32.09	212.3		25	22160	13500	11560	10310	9640



Optimized Tread Design with Extra Deep Tread:

- Excellent traction in flooded soil muddy, sticky soil conditions.
- Longer Tire Life.

Centre Tie Bar

- Minimizes lug shuffling in operation.
- Strong Lug Base.

Optimized Lug Spacing (Void ratio):

- Good lateral Traction
- Superior grip
- Outstanding self-cleaning properties due to exclusive tread geometry

High Inner Volumes:

- Ideal for wet & moist soil conditions

Superior Tread Compound:

- Minimizes wear/tear in operations.



Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)					
									Speed, km/h(mph)					
			Mixed application											
			SW	OD					Bar	Static	15	25	30	40
			mm	mm	mm	mm			Psi		10	15	20	25
in	in	in	in											
12.4-24	W11	-	315	1192	545	3565	8 PR	2.2	3860	1930	1770	1450	1285	
			12.0	47.0	21.0	140.0	117 A8 / 121 A6	32	8490	4250	3890	3190	2830	
13.6-24	W11	-	345	1246	567	3727	8 PR	1.9	4200	2060	1890	1550	1400	
			14.0	49.0	22.0	147.0	120 A8 / 123 A6	28	9240	4530	4160	3410	3080	
14.9-24	W13	-	378	1305	592	3903	8 PR	1.8	4800	2390	2200	1800	1600	
			14.9	51.4	23.3	153.7	124 A8 / 128 A6	26	10560	5260	4840	3960	3520	
23.1-26	DW20B	-	587	1662	743	4971	14 PR	1.9	10650	5320	4880	4000	3550	
			23.1	65.4	29.3	195.7	152 A8 / 156 A6	28	23430	11700	10740	8800	7810	
18.4-30	DW16A	-	467	1585	720	4740	12 PR	2.2	8700	4320	3970	3250	2900	
			18.4	62.4	28.3	186.6	145 A8 / 149 A6	32	19140	9500	8730	7150	6380	
23.1-30	DW20B	-	587	1764	794	5276	14 PR	1.9	11250	5490	5030	4125	3750	
			23.1	69.4	31.3	207.7	154 A8 / 157 A6	28	24750	12080	11070	9080	8250	
23.1-34	DW20B	-	587	1865	845	5578	14 PR	1.9	12000	5990	5490	4500	4000	
			23.1	73.4	33.3	219.6	156 A8 / 160 A6	28	26400	13180	12080	9900	8800	

Optimized Lug Spacing (Void ratio):

- Outstanding self-cleaning properties due to exclusive tread geometry.

Extra Deep Tread:

- Longer Tire Life.

Unique Tread Design:

- Maximum traction on wet soil.
- Used in utility tractors and rototillers.

Centre Tie Bar:

- Reduces lug shuffling in operation/service.
- Strong Lug Base ensure less damage of lugs.

CCR Tread Compound:

- Minimizes wear/tear in operations/service.
- Better durability.
- Ensure cut & chip resistance in operation / service



Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)				
									Speed, km/h(mph)				
			SW	OD					Mixed application				
			mm	mm	mm	mm		Bar	Static	15	25	30	40
			in	in	in	in		Psi		10	15	20	25
180/85D12	5	-	165	612	279	1830	6 PR 76 A6 / 72 A8	2.4	1070	530	490	400	355
			6.50	24.09	10.98	72.05		35	2350	1170	1080	880	780



Unique Mud Breaker:

- Excellent self-cleaning properties during field operation.

Dual-angle Lug Design:

- Provides unbeatable traction.

High Non-skid Depth:

- Best-in-class mileage.



Tyre Size	PR	Load Index/ Speed Symbol	Rim	Unloaded Inflation Dimension				Static Loaded Radius		Rolling Circumference		Speed		Load-carrying Capacity			
				SW		OD								Max Load		Inflation Pressure	
				mm	in	mm	in	mm	in	mm	in	kmph	mph	kg	lbs	bar	psi
12.4-28	12	125A6	W11	315	12.4	1260	49.6	582	22.9	3768	148.4	30	19	1650	3630	2.5	36
13.6-28	12	128A6	W12	345	13.6	1310	51.6	603	23.7	3918	154.2	30	19	1800	3960	2.3	33
14.9-28	12	134A6	W13	378	14.9	1365	53.7	625	24.6	4082	160.7	30	19	2120	4670	2.3	33
16.9-28	12	143A6	W15L	429	16.9	1435	56.5	654	25.8	4292	169.0	30	19	2725	6000	2.4	35
*18.4-30	14	152A8	W16L	467	18.4	1552	61.1	707	27.8	4642	182.8	40	25	3550	7820	2.7	39

Note: Star marked size is also for Harvester Machinery.



Deep Tread Depth with high inner volume:

- Excellent Traction.
- Excellent Self-Cleaning Properties.

Center Tie bar with Strong Lug Base:

- Minimizes lug shuffling in operation.

Superior Nylon Construction:

- High load carrying capacity.

Deep Tread:

- Enhanced Performance in both Field and Haulage.
- Improved Mileage.

CCR (Cut & Chip Resistance) Compound:

- Resistance to Cut & Chip & also minimizes Puncture.



Tyre Size	PR	Load Index/ Speed Symbol	Rim	Unloaded Inflation Dimension				Static Loaded Radius		Rolling Circumference		Speed		Load-carrying Capacity			
				SW		OD								Max Load		Inflation Pressure	
				mm	in	mm	in	mm	in	mm	in	kmph	mph	kg	lbs	bar	psi
9.5-24	12	114 A6	W8	245	9.6	1065	41.9	492	19.4	3185	125.4	30	19	1180	2595	3.0	43
13.6-28	12	128A6	W12	360	14.2	1340	52.8	603	23.7	3918	154.2	30	19	1800	3960	2.3	33
14.9-28	12	134A6	W13	388	15.3	1380	54.3	625	24.6	4082	160.7	30	19	2120	4670	2.3	33
16.9-28	12	143 A6	W15L	436	17.2	1450	57.1	660	26.0	4336	170.7	30	19	2725	5995	2.4	35
16.9-30	12	144 A6	15.00	430	16.9	1485	58.5	679	26.7	4459	175.6	30	19	2800	6180	2.4	35

Optimum Tread Design:

- Maximum performance in the field and on-road operations.

First in the Industry with Dual Mud Breakers:

- Ensure better self-cleaning and maximum traction.

Greater Lug Overlap:

- Provides safe and comfortable ride at high speeds.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h(mph)							
		SW	OD		Mixed application										
					Bar			Static	10	25	30	40	50	65	70
600/65R28	DW20B	611	1491	677	4459	154D	2.4	8630	5630	4440	4310	4110	3940	3750	-
		24.1	58.7	26.7	175.6		35	19010	12400	9780	9490	9050	8680	8260	-
600/70R28	DW20B	611	1551	702	4639	161D	2.8	10640	6940	5480	5320	5060	4860	4625	-
		24.1	61.1	27.6	182.6		41	23440	15290	12070	11720	11150	10700	10190	-
600/70R30	DW20B	611	1602	728	4791	DW18L W18L	2.4	8170	5330	4210	4080	3890	3730	3550	-
		24.1	63.1	28.7	188.6		35	18000	11740	9270	8990	8570	8220	7820	-
600/70R30	DW20B	611	1602	728	4791	152 D 149 E	1.6	8170	5330	4210	4080	3890	3730	3550	3250
		24.1	63.1	28.7	188.6		23	18000	11740	9270	8990	8570	8220	7820	7160
600/70R34	DW20B	611	1704	778	5098	160D	2.4	10350	6750	5330	5180	4930	4730	4500	-
		24.1	67.1	30.6	200.7		35	22800	14870	11740	11410	10860	10420	9910	-
650/75R38	DW21B	655	1941	885	5805	169D	2.4	13340	8700	6870	6670	6350	6090	5800	-
		25.8	76.4	34.8	228.5		35	29380	19160	15130	14690	13990	13410	12780	-
650/85R38	DW23B	675	2071	939	6194	173D	2.4	14950	9750	7700	7480	7120	6830	6500	-
		26.6	81.5	37.0	243.9		35	32930	21480	16960	16480	15680	15040	14320	-
650/85R38 (SB SG)	DW23B	675	2071	939	6194	173D	2.4	14950	9750	7700	7480	7120	6830	6500	-
		26.6	81.5	37.0	243.9		35	32930	21480	16960	16480	15680	15040	14320	-
710/70R38	DW23B	716	1959	893	5859	172D	2.4	14490	9450	7470	7250	6900	6620	6300	-
		28.2	77.1	35.2	230.7		35	31920	20810	16450	15970	15200	14580	13880	-
710/70R38	DW23B	716	1959	893	5859	172 D 169 E	2.4	14490	9450	7470	7250	6900	6620	6300	5800
		28.2	77.1	35.2	230.7		35	31920	20810	16450	15970	15200	14580	13880	12780
710/70R38	DW23B	716	1959	893	5859	178D	3.4	17250	11250	8890	8630	8210	7880	7500	-
		28.2	77.1	35.2	230.7		49	38000	24780	19580	19010	18080	17360	16520	-
800/70R38	DW25B	798	2085	945	6236	178D	2.4	17250	11250	8890	8630	8210	7880	7500	-
		31.4	82.1	37.2	245.5		35	38000	24780	19580	19010	18080	17360	16520	-



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h(mph)							
		SW	OD					Mixed application							
		mm	mm	mm	mm		Bar	Static	10	25	30	40	50	65	70
		in	in	in	in		Psi		6	16	19	25	31	40	43
620/70R42	DW20B	625	1935	892	5787	166D	2.4	12190	7950	6280	6100	5800	5570	5300	-
		24.6	76.2	35.1	227.8		35	26850	17510	13830	13440	12780	12270	11670	-
710/70R42	DW23B	716	2061	944	6164	173D	2.4	14950	9750	7700	7480	7120	6830	6500	-
		28.2	81.1	37.2	242.7		35	32930	21480	16960	16480	15680	15040	14320	-
710/70R42 (SB)	DW23B	716	2061	944	6164	173D	2.4	14950	9750	7700	7480	7120	6830	6500	-
		28.2	81.1	37.2	242.7		35	32930	21480	16960	16480	15680	15040	14320	-
710/75R42	DW23B	706	2133	973	6379	175D	2.4	15870	10350	8180	7940	7560	7250	6900	-
		27.8	84.0	38.3	251.1		35	34960	22800	18020	17490	16650	15970	15200	-
620/70R46	DW20B	625	2036	942	6089	167 D	2.4	12540	8180	6460	6270	5970	5720	5450	-
		24.6	80.2	37.1	239.7		35	27620	18020	14230	13810	13150	12600	12000	-

Note: SB-Steel Belted SG-Stubble Guard

Optimum Tread Design:

- Maximum performance in the field and on-road operations.

First in the Industry with Dual Mud Breakers:

- Ensure better self-cleaning.

Greater Lug Overlap:

- Provides safe and comfortable ride at high speeds.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h(mph)							
		Mixed application													
		SW	OD				Bar	Static	10	25	30	40	50	65	70
		mm	mm				Psi		6	16	19	25	31	40	43
in	in														
420/65R20	W13	418	1054	479	3165	135D	2.4	5010	3270	2580	2510	2390	2290	2180	-
		16.5	41.5	18.9	124.6		35	11040	7200	5680	5530	5260	5040	4800	-
440/65R20	W14L	441	1080	490	3243	138D	2.4	5430	3540	2800	2710	2580	2480	2360	-
		17.4	42.5	19.3	127.7		35	11960	7800	6170	5970	5680	5460	5200	-
440/65R24	W14L	441	1182	541	3535	135D	2.4	5010	3270	2580	2510	2390	2290	2180	-
		17.4	46.5	21.3	139.2		35	11040	7200	5680	5530	5260	5040	4800	-
480/65R24	W15L	479	1234	563	3691	140D	2.4	5750	3750	2960	2880	2740	2630	2500	-
		18.8	48.5	22.1	145.3		35	12670	8260	6520	6340	6040	5790	5510	-
540/65R24	W16L	530	1312	595	3924	146D	2.4	6900	4500	3560	3450	3290	3150	3000	-
		20.8	51.6	23.4	154.5		35	15200	9910	7840	7600	7250	6940	6610	-
540/65R26	W16L	530	1365	621	4082	141 D	1.6	5920	3860	3050	2960	2820	2700	2575	-
		20.9	53.7	24.4	160.7		23	13040	8500	6720	6520	6210	5950	5670	-
440/65R28	W14L	441	1283	591	3837	138D	2.4	5430	3540	2800	2710	2580	2480	2360	-
		17.4	50.5	23.3	151.1		35	11960	7800	6170	5970	5680	5460	5200	-
480/65R28	W15L	479	1335	613	3993	142D	2.4	6100	3980	3140	3050	2900	2780	2650	-
		18.8	52.5	24.1	157.2		35	13440	8770	6920	6720	6390	6120	5840	-
540/65R28	W16L	530	1413	646	4226	149D	2.4	7480	4880	3850	3740	3560	3410	3250	-
		20.8	55.6	25.4	166.4		35	16480	10750	8480	8240	7840	7510	7160	-
540/65R28	W16L	530	1413	645	4226	154 D	3.2	8630	5630	4440	4310	4110	3940	3750	-
		20.9	55.6	25.4	166.4		46	19010	12400	9780	9490	9050	8680	8260	-
540/65R30	W16L	530	1464	671	4479	150D	2.4	7710	5030	3970	3850	3670	3520	3350	-
		20.8	57.6	26.4	176.3		35	16980	11080	8740	8480	8080	7750	7380	-
540/65R30	W16L	530	1464	671	4379	150 D 147 E	2.4	7710	5030	3970	3850	3670	3520	3350	3075
		20.9	57.6	26.4	172.4		35	16980.0	11080.0	8740.0	8480	8080	7750	7380	6770
540/65R34	W16L	530	1566	722	4684	152D	2.4	8170	5330	4210	4080	3890	3730	3550	-
		20.8	61.6	28.4	184.4		35	18000	11740	9270	8990	8570	8220	7820	-

TDR 650 - [R-1W] [TL]



Tractor



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h(mph)							
		SW	OD					Mixed application							
				Bar	Static		10	25	30	40	50	65	70		
														Psi	6
540/65R34	W16L	530	1566	722	4684	152 D 149 E	2.4	8170	5330	4210	4080	3890	3730	3550	3250
		20.9	61.7	28.4	184.4		35	18000	11740	9270	8990	8570	8220	7820	7160
600/65R34	DW20B	611	1644	754	4917	157D	2.4	9490	6190	4890	4740	4520	4330	4125	-
		24	64.7	29.6	193.5		35	20900	13630	10770	10440	9960	9540	9090	-
540/65R38	W16L	530	1667	773	4986	153D	2.4	8400	5480	4330	4200	4000	3830	3650	-
		20.8	65.6	30.4	196.3		35	18500	12070	9540	9250	8810	8440	8040	-
600/65R38	DW20B	611	1745	805	5219	159D	2.4	10060	6560	5180	5030	4790	4590	4375	-
		24	68.7	31.7	205.5		35	22160	14450	11410	11080	10550	10110	9640	-
540/65R38	W16L	530	1667	773	4986	153 D 150 E	2.4	8400	5480	4330	4200	4000	3830	3650	3350
		20.9	65.6	30.4	196.3		35	18500	12070	9540	9250	8810	8440	8040	7380
650/65R38	DW20B	645	1811	832	5438	163D	2.4	11210	7310	5780	5610	5340	5120	4875	-
		25.4	71.3	32.8	214.1		35	24690	16100	12730	12360	11760	11280	10740	-
650/65R38 (SB)	DW20B	645	1811	832	5438	171D	3.6	14150	9230	7290	7070	6730	6460	6150	-
		25.4	71.3	32.8	214.1		52	31170	20330	16060	15570	14820	14230	13550	-
650/65R42	DW20B	645	1913	883	5722	165D	2.4	11850	7730	6100	5920	5640	5410	5150	-
		25.4	75.3	34.7	225.3		35	26100	17030	13440	13040	12420	11920	11340	-

Note: SB- Steel Belted

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Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		SW OD						Mixed application						
				mm	mm		mm	mm	Bar	Static	10	25	30	40
		in	in	in	in		Psi	6	16		19	25	31	40
200/70R16	W6	198	686	319	2052	94 D	2.4	1540	1010	790	770	730	700	670
		7.8	27.0	12.5	80.8		35	3390	2220	1740	1700	1610	1540	1480
360/70R20	W11	357	1042	474	3116	129D	2.4	4260	2780	2190	2130	2030	1940	1850
		14.06	41.02	18.66	122.68		35	9380	6120	4820	4690	4470	4270	4070
380/70R20	W12	380	1082	491	3236	122D	1.6	3450	2250	1780	1730	1640	1580	1500
		15.0	42.6	19.3	127.4		23	7600	4960	3920	3810	3610	3480	3300
320/70R24	W10	319	1094	505	3272	116D	1.6	2880	1880	1480	1440	1370	1310	1250
		12.6	43.1	19.9	128.8		23	6340	4140	3260	3170	3020	2890	2750
360/70R24	W11	357	1152	529	3446	122D	1.6	3450	2250	1780	1730	1640	1580	1500
		14.1	45.4	20.8	135.7		23	7600	4960	3920	3810	3610	3480	3300
380/70R24	W12	380	1190	545	3560	125D	1.6	3800	2480	1960	1900	1810	1730	1650
		15.0	46.9	21.5	140.2		23	8370	5460	4320	4190	3990	3810	3630
420/70R24 (SB, SG)	W13	418	1248	569	3733	130D	1.6	4370	2850	2250	2190	2080	2000	1900
		16.5	49.1	22.4	147.0		23	9630	6280	4960	4820	4580	4410	4190
480/70R24	W15	479	1316	597	3936	138D	1.6	5430	3450	2800	2710	2580	2480	2360
		18.9	51.8	23.5	155.0		23	11960	7800	6170	5970	5680	5460	5200
360/70R28	W11	357	1251	579	3742	125D	1.6	3800	2480	1960	1900	1810	1730	1650
		14.1	49.3	22.8	147.3		23	8370	5460	4320	4190	3990	3810	3630
380/70R28	W12	380	1293	596	3868	127D	1.6	4030	2630	2070	1840	1750	1680	1600
		15.0	50.9	23.5	152.3		23	8880	5790	4560	4430	4230	4050	3850
420/70R28	W13	418	1349	619	4035	133D	1.6	4740	3090	2440	2370	2260	2160	1750
		16.5	53.1	24.4	158.9		23	10440	6810	5370	5220	4980	4760	4540
480/70R28	W15	479	1421	649	4250	140D	1.6	5750	3750	2960	2880	2740	2630	2500
		18.9	55.9	25.6	167.3		23	12670	8260	6520	6340	6040	5790	5510
420/70R30	W13	418	1398	644	4182	134D	1.6	4880	3180	2510	2440	2320	2230	2120
		16.5	55.0	25.4	164.6		23	10750	7000	5530	5370	5110	4910	4670



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		SW	OD	Bar	Static			10	25	30	40	50	65	
							6	16	19	25	31	40		
					mm		mm	mm	mm	Psi				
in	in	in	in											
480/70R30	W15	479	1478	677	4221	141D	1.6	5920	3860	3050	2960	2820	2700	2575
		18.9	58.2	26.7	166.2		23	13040	8500	6720	6520	6210	5950	5670
480/70R34	W15	479	1580	728	4745	143D	1.6	6270	4090	3230	3130	2980	2860	2725
		18.9	62.2	28.7	186.8		23	13810	9010	7010	6890	6560	6300	6000
480/70R34 (SB, SG)	W15	479	1580	728	4745	157D	3.6	9490	6190	4890	4740	4520	4330	4125
		18.9	62.2	28.7	186.8		52	20900	13630	10770	10440	9960	9540	9090
520/70R34	W16	516	1640	753	4905	148D	1.6	7250	4730	3730	3620	3450	3310	3150
		20.3	64.6	29.6	193.1		23	15970	10420	8220	7970	7600	72900	6940
400/75R38 (15.5R38)	W13	404	1565	730	4700	145D	1.6	5430	3540	2800	2710	2580	2480	2360
		15.9	61.6	28.7	185.0		23	11960	7800	6170	5970	5680	5460	5200
480/70R38	W15	479	1681	778	5028	138 D	1.6	6670	4350	3440	3340	3180	3050	2900
		18.9	66.2	30.6	198.0		23	14690	9580	7580	7360	7000	6720	6390
520/70R38	W16	577	1749	806	5231	150D	1.6	7710	5030	3970	3850	3670	3520	3350
		20.3	68.9	31.7	205.9		23	16980	11080	8740	8480	8080	7750	7380
580/70R38	DW18 L	577	1827	839	5465	155D	1.6	8910	5810	4590	4460	4240	4070	3875
		22.7	71.9	33.0	215.2		23	19630	12800	10110	9820	9340	8960	8540
580/70R38 (SB)	DW18 L	577	1827	839	5465	180D	5.5	18400	12000	9480	9200	8760	8400	8000
		22.7	71.9	33.0	215.2		80	40530	26430	20880	20260	19300	18500	17620
580/70R42	W18L	577	1879	868	5620	162 D	2.4	10930	7130	5630	5460	5200	4990	4750
		22.7	74.0	34.2	221.3		34.8	24070	15700	12400	12030	11450	10990	10460

Note: SB- Steel Belt, SG- Stubble Guard

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Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h(mph)							
		Mixed application													
		SW	OD				Bar	Static	10	25	30	40	50	65	
		mm	mm	mm	mm		Psi		6	16	19	25	31	40	
in	in	in	in												
380/80R38 (14.9R38)	W12	385	1575	734	4730	142D	2.4	6100	3980	3140	3050	2900	2780	2650	
		15.2	62.0	28.9	186.2		35	13440	8770	6920	6720	6390	6120	5840	
380/80R38 (14.9R38) (SB, SG)	W12	385	1575	734	4730	152D	4	8170	5330	4210	4080	3890	3730	3550	
		15.2	62.0	28.9	186.2		58	18000	11740	9270	8990	8570	8220	7820	
480/80R42 (18.4R42)	DW16L	489	1842	853	5509	156D	2.4	9200	6000	4740	4600	4380	4200	4000	
		19.3	72.5	33.6	216.9		35	20260	13220	10440	10130	9650	9250	8810	
420/80R46 (16.9R46)	W13	418	1840	861	5525	159 D	3.6	10060	6560	5180	5030	4790	4590	4375	
		16.5	72.4	33.9	217.5		52	22160	14450	11410	11080	10550	10110	9640	
480/80R46 (18.4R46)	DW16L	489	1944	904	5814	158D	2.4	9780	6380	5040	4890	4650	4460	4250	
		19.3	76.5	35.6	228.9		35	21540	14050	11100	10770	10240	9820	9360	
480/80R50 (18.4R50)	DW16L	489	2046	955	6119	159D	2.4	10060	6560	5180	5030	4790	4590	4375	
		19.3	80.6	35.6	240.9		35	22160	14450	11410	11080	10550	10110	9640	
480/80R50 (18.4R50)	DW16L	489	2046	955	6119	165D	3.2	11850	7730	6100	5920	5640	5410	5150	
		19.3	80.6	35.6	240.9		46	26100	17030	13440	13040	12420	11920	11340	

Note: SB- Steel Belt, SG- Stubble Guard

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Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		Mixed application												
		SW	OD	Bar	Static		10	25	30	40	50	65		
		mm	mm	Psi			6	16	19	25	31	40		
in	in	in	in	in	in									
250/85R20 (9.5R20)	W8	251	934	430	2805	116D	2.4	2880	1880	1480	1440	1370	1310	1250
		9.9	36.8	16.9	110.4		35	6340	4140	3260	3170	3020	2890	2750
280/85R20 (11.2R20)	W10	292	984	450	2943	116D	1.9	2880	1880	1480	1440	1370	1310	1250
		11.5	38.7	17.7	115.9		28	6340	4140	3260	3170	3020	2890	2750
320/85R20 (12.4R20)	W11	329	1052	478	3146	119D	1.6	3130	2040	1610	1560	1490	1430	1360
		12.95	41.42	18.82	123.86		23	6890	4490	3550	3440	3280	3150	3000
250/85R24 (9.5R24)	W8	251	1036	481	3098	109D	1.6	2370	1550	1220	1180	1130	1080	1030
		9.9	40.8	18.9	122.9		23	5220	3410	2690	2600	2490	2380	2270
280/85R24 (11.2R24)	W10	282	1086	502	3248	115D	1.6	2790	1820	1440	1400	1330	1280	1215
		11.1	42.8	19.8	127.9		23.2	6150	4010	3170	3080	2930	2820	2680
280/85R24 (SB) (11.2R24)	W10	292	1086	3248	502	130 D	4.0	4370	2850	2250	2190	2080	2000	1900
		11.5	42.8	127.9	19.8		58	9630	6280	4960	4820	4580	4410	4190
320/85R24 (12.4R24)	W11	319	1154	530	3452	122D	1.6	3450	2250	1780	1730	1640	1580	1500
		12.6	45.4	20.9	135.9		23.2	7600	4960	3920	3810	3610	3480	3300
340/85R24 (13.6R24)	W12	360	1188	544	3554	125D	1.6	3800	2480	1960	1900	1810	1730	1650
		14.2	46.8	21.4	139.9		23.2	8370	5460	4320	4190	3990	3810	3630
380/85R24 (14.9R24)	W12	399	1256	572	3757	131D	1.6	4490	2930	2310	2240	2140	2050	1950
		15.7	49.4	22.5	147.9		23.2	9890	6450	5090	4930	4710	4520	4300
420/85R24 (16.9R24)	W15L	439	1324	600	3960	137D	1.6	5290	3450	2730	2650	2520	2420	2300
		17.3	52.1	23.6	155.9		23.2	11650	7600	6010	5840	5550	5330	5070
420/85R26 (16.9R26)	W15L	438	1374	625	4109	143 D	2.4	6270	4090	3230	3130	2980	2860	2725
		17.2	54.1	24.6	161.8		35	13810	9010	7110	6890	6560	6300	6000
250/85R28 (9.5R28)	W8	251	1137	531	3401	112 D	1.6	2580	1680	1330	1290	1230	1180	1120
		9.9	44.8	20.9	133.9		23	5680	3700	2930	2840	2710	2600	2470
280/85R28 (11.2R28)	W10	282	1187	552	3551	118D	1.6	3040	1980	1560	1520	1450	1390	1320
		11.1	46.7	21.7	139.8		23.2	6700	4360	3440	3350	3190	3060	2910
320/85R28 (12.4R28)	W11	319	1255	580	3754	124D	1.6	3680	2400	1900	1840	1750	1680	1600
		12.6	49.4	22.8	147.8		23.2	8110	5290	4190	4050	3850	3700	3520
340/85R28 (13.6R28)	W12	360	1289	594	3856	127D	1.6	4030	2630	2070	2010	1920	1840	1750
		14.2	50.7	23.4	151.8		23.2	8880	5790	4560	4430	4230	4050	3850



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		Mixed application												
		SW	OD				Bar	Static	10	25	30	40	50	65
		mm	mm				Psi		6	16	19	25	31	40
in	in	in	in											
380/85R28 (14.9R28)	W12	399	1357	622	4059	133D	1.6	4740	3090	2440	2370	2260	2160	2060
		15.7	53.4	24.5	159.8		23.2	10440	6810	5370	5220	4980	4760	4540
380/85R28 (14.9R28)	W12	380	1357	622	4059	141 D	2.6	5920	3860	3050	2960	2820	2700	2575
		15.0	53.4	24.5	159.8		38	13040	8500	6720	6520	6210	5950	5670
420/85R28 (16.9R28)	W15L	439	1425	651	4262	139D	1.6	5590	3650	2880	2790	2660	2550	2430
		17.3	56.1	25.6	167.8		23.2	12310	8040	6340	6150	5860	5620	5350
420/85R30 (16.9R30)	W15L	439	1476	676	4415	140D	1.6	5750	3750	2960	2880	2740	2630	2500
		17.3	58.1	26.6	173.8		23.2	12670	8260	6520	6340	6040	5790	5510
380/85R30 (14.9R30)	W12	380	1408	647	4211	135D	1.6	5010	3270	2580	2510	2390	2290	2180
		15.0	55.4	25.5	165.8		23.2	11040	7200	5680	5530	5260	5040	4800
460/85R30 (18.4R30)	W16L	478	1544	704	4618	145D	1.6	6670	4350	3440	3340	3180	3050	2900
		18.8	60.8	27.7	181.8		23.2	14690	9580	7580	7360	7000	6720	6390
320/85R32 (12.4R32)	W11	319	1357	631	4059	126D	1.6	3910	2550	2010	1960	1860	1790	1700
		12.6	53.4	24.8	159.8		23.2	8610	5620	4430	4320	4100	3940	3740
320/85R32 (12.4R32)(SB)	W11	319	1357	631	4059	145D	4.4	6670	4350	3440	3340	3180	3050	2900
		12.6	53.4	24.8	159.8		64	14690	9580	7580	7360	7000	6720	6390
380/85R34 (14.9R34)	W12	380	1510	698	4516	137D	1.6	5290	3450	2730	2650	2520	2420	2300
		15.0	59.4	27.5	177.8		23.2	11650	7600	6010	5840	5550	5330	5070
420/85R34 (16.9R34)	W15L	438	1578	727	4739	142D	1.6	6100	3980	3140	3050	2900	2780	2650
		17.2	62.1	28.6	186.6		23.2	13440	8770	6920	6720	6390	6120	5840
420/85R34 (SB, SG) (16.9R34)	W15L	438	1578	727	4739	152D	3	8170	5330	4210	4080	3890	3730	3550
		17.2	62.1	28.6	186.6		44	18000	11740	9270	8990	8570	8220	7820
460/85R34 (18.4R34) (SB, SG)	W16L	478	1646	755	4923	147D	1.6	7070	4610	3640	3540	3370	3230	3075
		18.8	64.8	29.7	193.8		23.2	15570	10150	8020	7800	7420	7110	6770
320/85R36 (12.4R36)	W11	319	1458	682	4361	128D	1.6	4140	2700	2130	2070	1970	1890	1800
		12.6	57.4	26.9	171.7		23.2	9120	5950	4690	4560	4340	4160	3960
320/85R36 (12.4R36)	W11	329	1458	682	4361	148D	4.6	7250	4730	3730	3620	3450	3310	3150
		13.0	57.4	26.9	171.7		67	15970	10420	8220	7970	7600	7290	6940
340/85R36 (13.6R36)	W12	360	1492	696	4463	132D	1.6	4600	3000	2370	2300	2190	2100	2000
		14.2	58.7	27.4	175.7		23.2	10130	6610	5220	5070	4820	4630	4410
320/85R38 (12.4R38)	W11	319	1509	707	4513	143D	3.6	6270	4090	3230	3130	2980	2860	2725
		12.6	59.4	27.8	177.7		52	13810	9010	7110	6890	6560	6300	6000
340/85R38 (13.6R38)	W12	343	1543	721	4615	133D	1.6	4740	3090	2440	2370	2260	2160	2060
		13.5	60.7	28.4	181.7		23	10440	6810	5370	5220	4980	4760	4540
380/85R38 (14.9R38)	W12	390	1611	749	4818	144 D	2.4	6440	4200	3320	3220	3070	2940	2800
		15.4	63.4	29.5	189.7		35	14190	9250	7310	7090	6760	6480	6170
380/85R38 (14.9R38)	W12	390	1611	749	4818	144 D	2.4	6440	4200	3320	3220	3070	2940	2800
		15.4	63.4	29.5	189.7		35	14190	9250	7310	7090	6760	6480	6170

TDR 850 - [R-1W] [TL]



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h(mph)							
		Mixed application													
		SW	OD				Bar	Static	10	25	30	40	50	65	
		mm	mm				Psi		6	16	19	25	31	40	
in	in	in	in												
420/85R38 (16.9R38)	W15L	439	1679	778	5022	144D	1.6	6440	4200	3320	3220	3070	2940	2800	
		17.3	66.1	30.6	197.7		23.2	14190	9250	7310	7090	6760	6480	6170	
460/85R38 (18.4R38)(SB)	W16L	475	1747	806	5225	167 D	4.4	12540	8180	6460	6270	5970	5720	5450	
		18.7	68.8	31.7	205.7		64	27620	18020	14230	13810	13150	12600	12000	
460/85R38 (18.4R38) (SB, SG)	W16L	478	1747	806	5225	149D	1.6	7480	4880	3850	3740	3560	3410	3250	
		18.8	68.8	31.7	205.7		23.2	16480	10750	8480	8240	7840	7510	7160	
520/85R38 (20.8R38)	DW16L	542	1849	848	5530	155D	1.6	8910	5810	4590	4460	4240	4070	3875	
		21.3	72.8	33.4	217.7		23.2	19630	12800	10110	9820	9340	8960	8540	
520/85R42 (20.8R42)	DW16L	516	1951	899	5836	157D	1.6	9490	6190	4890	4740	4520	4330	4125	
		20.3	76.8	35.4	229.8		23.2	20900	13630	10770	10440	9960	9540	9090	
520/85R42 (20.8R42)	DW16L	516	1951	899	5836	165D	2.8	11850	7730	6100	5920	5640	5410	5150	
		20.3	76.8	35.4	229.8		41	26100	17030	13440	13040	12420	11920	11340	
520/85R42 (20.8R42)	DW16L	516	1951	898	5835	169 D	3.4	13340	8700	6870	6670	6350	6090	5800	
		20.3	76.8	35.4	229.8		49	29380	19160	15130	14690	13990	13410	12780	
520/85R46 (20.8R46)	DW16L	516	2052	949	6138	158D	1.6	9780	6380	5040	4890	4650	4460	4250	
		20.3	80.8	37.4	241.7		23.2	21540	14050	11100	10770	10240	9820	9360	
520/85R46 (20.8R46)	DW16L	516	2052	949	6138	169D	3.2	13340	8700	6870	6670	6350	6090	5800	
		20.3	80.8	37.4	241.7		46	29380	19160	15130	14690	13990	13410	12780	

Note: SB- Steel Belt, SG- Stubble Guard

Advanced Tread design with Wider & longer footprint:

- More Gripping Edge.
- Excellent Traction with minimum amount of slip.
- Reduce Soil stress, Compaction & improved yields.
- More no of lugs acting together at same time, deliver more tractive force.

Advance VF technology- Built with Strong shoulder with higher draft angle and base radius:

- Built to handle 40% more load than a conventional radial tire, or the same load at 40% lower pressure.

Overlap of lugs:

- Leads to a comfortable and smooth drive on road.

SSR compound (Special Stubble Resistant):

- Longer Tire Life and defense against stubble which provides better protection on field.

Extra Strong Casing with High Performance Steel belts:

- Radially stiffer carcass ,enough to absorb impact and stress and returns its original shape.
- SB offers better impact resistance and exceptional puncture resistance to enhance tire more durable.



Size	Rim	Alt Rim	NRO	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)									
				SW	OD					Speed, km/h(mph)									
						mm	mm			mm	mm	Bar	10	25	30	40	50	65	70
						in	in			in	in	Psi	6	16	19	25	31	40	43
VF 520/60R28 (SB)	DW18L	W18L	DW18L	516	1335	613	4009	149 D	1.6	3580	3350	3320	3250	3250	3250	-			
				20.3	52.6	24	158		23	7890	7380	7310	7160	7160	7160	-			
VF 600/60R28 NRO (SB)	DW20B	DW21B	DW20B	597	1431	653	4297	160D	2.0	4950	4640	4590	4500	4500	4500	4130			
				23.5	56.3	25.7	169.2		29	10900	10220	10110	9910	9910	9910	9100			
VF 600/65R28 NRO (SB)	DW21B	DW20B	W16L	597	1491	677	4477	163D	2.0	5360	5020	4970	4875	4875	4875	4470			
				23.5	58.7	26.7	176.3		29	11810	11060	10950	10740	10740	10740	9850			
VF 540/65R30 NRO (SB)	DW20B	W18L DW18L	DW18L	539	1464	671	4396	161 D	2.4	5090	4760	4720	4625	4625	4625	-			
				21.2	57.6	26.4	173.1		35	11210	10480	10400	10190	10190	10190	-			
VF 600/60R30 NRO (SB)	DW20B	DW21B	DW20B	597	1482	678	4450	162D	2.0	5230	4890	4850	4750	4750	4750	4360			
				23.5	58.3	26.7	175.2		29	11520	10770	10680	10460	10460	10460	9600			
VF 600/65R30 NRO (SB)	DW21B	-	DW20B	597	1542	703	4630	161 D	1.6	5090	4760	4720	4625	4625	4625	4240			
				23.5	60.7	27.7	182.3		23	11210	10480	10400	10190	10190	10190	9340			
VF 600/70R30 NRO (SB)	DW21B	DW20B	DW23B DW24B	603	1602	728	4811	170D	2.4	6600	6180	6120	6000	6000	6000	5500			
				23.7	63.1	28.7	189.4		35	14540	13610	13480	13220	13220	13220	12110			

Note: VF- Very High Flexion, SB- Steel Belted, NRO: Narrow Rim Option

VDR 2000 - [R-1W] [TL]



Tractor



Size	Rim	Alt Rim	NRO	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)									
				SW	OD					Speed, km/h(mph)									
						mm	mm			mm	mm	Bar	10	25	30	40	50	65	70
												in	in	in	in	Psi	6	16	19
VF 710/55R30 NRO (SB)	DW25B	W12 DW12 DW13	DW23B, DW24B	708	1544	704	4636	165 D	1.6	5670	5300	5250	5150	5150	3250	-			
				27.9	60.8	27.7	183		23	12490	11670	11560	11340	11340	7160	-			
VF 380/85R34 (SB)	W13	DW14L	-	383	1510	698	4516	149 D	1.6	3580	3350	3320	3250	3250	6000	5500			
				15.1	59.4	27.5	177.8		23	7890	7380	7310	7160	7160	13220	12110			
VF 420/85R34 (SB)	DW15L	DW21B	-	419	1578	726	4739	170 D	2.0	6600	6180	6120	6000	6000	5600	5140			
				16.5	62.1	28.6	186.6		29	14540	13610	13480	13220	13220	12330	11320			
VF 600/60R34 (SB)	DW20B	DW20B	DW20B	597	1584	729	4757	168 D	2.0	6160	5770	5710	5600	5600	6000	5500			
				23.5	62.4	28.7	187.3		29	13570	12710	12580	12330	12330	13220	12110			
VF 600/70R34 NRO (SB)	DW21B	DW21B	DW20B	603	1704	778	5117	170 D	2.0	6600	6180	6120	6000	6000	6500	5960			
				23.7	67.1	30.6	201.5		29	14540	13610	13480	13220	13220	14320	13130			
VF 650/60R34 NRO (SB)	DW23B	DW21B	DW20B	650	1644	731	4937	173 D	2.0	7150	6700	6630	6500	6500	5450	5000			
				25.6	64.7	28.8	194.4		29	15750	14760	14600	14320	14320	12000	11010			
VF 650/65R34 NRO (SB)	DW23B	DW24B DW27B	DW23B	650	1710	781	5135	167D	4.4	6000	5610	5560	5450	5450	4375	4010			
				25.6	67.3	30.7	202.2		64	13220	12360	12250	12000	12000	9640	8830			
VF 710/60R34 NRO (SB)	DW25B	W12	-	708	1716	783	5153	159 D	2.4	4810	4510	4460	4375	4375	8000	7340			
				27.9	67.6	30.8	202.9		35	10590	9930	9820	9640	9640	17620	16170			
VF 380/80R38 (SB)	DW12	W12	W12	383	1573	733	4724	174D 180D	3.2	8800	8240	8160	8000	8000	6700	6150			
				15.1	61.9	29	186		46	19380	18150	17970	17620	17620	14760	13550			
VF 380/95R38 NRO (SB)	W13	DW14L	-	383	1687	780	5066	155 D	2.0	7370	6900	6830	6700	6700	3875	-			
				15.1	66.4	30.7	199.4		29	16230	15200	15040	14760	14760	8540	-			
VF 420/85R38 (SB)	DW15L	DW21B	-	429	1679	777	5022	181D	1.6	4260	3990	3950	3875	3875	8250	7570			
				16.9	66.1	30.6	197.7		23	9380	8790	8700	8540	8540	18170	16670			
VF 650/65R38 (SB)	DW23B	DW20B DW23B	-	650	1811	831	5438	182 D	2.0	9080	8500	8420	8250	8250	8500	8940			
				25.6	71.3	32.7	214.1		29	20000	18720	18550	18170	18170	18720	19690			
VF 650/85R38 (SB)	DW23B	DW24B DW27B	DW23B	663	2071	939	6194	187D	2.0	9350	8760	8670	8500	8500	9750	6150			
				26.1	81.5	37.0	243.9		29	20590	19300	19100	18720	18720	21480	13550			
VF 710/60R38 NRO (SB)	DW25B	DW24B, DW23B	DW23B	708	1817	834	5456	174D	2.0	10730	10040	9950	9750	9750	6700	6510			
				27.9	71.5	32.8	214.8		29	23630	22110	21920	21480	21480	14760	14340			
VF 710/70R38 NRO (SB)	DW25B	DW25B DW27B	DW27B	705	1959	893	5883	176D	2.0	7370	6900	6830	6700	6700	7100	8490			
				27.8	77.1	35.2	231.6		29	16230	15200	15040	14760	14760	15640	18700			
VF 800/70R38 NRO (SB)	DW28B	DW21B	DW20B	804	2085	945	6261	185D	2.0	7810	7310	7240	7100	7100	9250	4360			
				31.7	82.1	37.2	246.5		29	17200	16100	15950	15640	15640	20370	9600			
VF 650/65R42 NRO (SB)	DW23B	DW24B DW27B	DW23B	650	1913	882	5745	162D	2.4	10180	9530	9440	9250	9250	4750	6700			
				25.6	75.3	34.7	226.2		35	22420	20990	20790	20370	20370	10460	14760			
VF 710/60R42 NRO (SB)	DW25B	DW23B DW24B	DW23B	708	1919	885	5763	177D	2.8	5230	4890	4850	4750	4750	7300	-			
				27.9	75.6	34.8	226.9		41	11520	10770	10680	10460	10460	16080	-			

VDR 2000 - [R-1W] [TL]



Tractor



Size	Rim	Alt Rim	NRO	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)									
				SW	OD					Speed, km/h(mph)									
										mm	mm	mm	mm	Bar	10	25	30	40	50
						in	in			in	in	Psi	6	16	19	25	31	40	43
VF 710/70R42 NRO (SB)	DW25B	DW23B, DW24B	DW23B	705	2061	944	6189	185 D	2.4	10180	9530	9440	9250	9250	9250	-			
				27.8	81.1	37.2	244		34.8	22420	20990	20790	20370	20370	20370	-			
VF 710/75R42 NRO (SB)	DW24B	DW23B, DW25B	DW23B	720	2160	984	6486	184 D	2.0	9900	9270	9180	9000	9000	9000	-			
				28.3	85	39	255		29	21810	20420	20220	19820	19820	19820	-			
VF 900/60R42 NRO (SB)	DW30B	DW12 W12	W12	881	2147	979	6421	189 D	2.0	11330	10610	10510	10300	10300	10300	-			
				34.7	84.5	38.5	252.8		29	24960	23370	23150	22690	22690	22690	-			
VF 750/70R44 (SB)	DW25B	DW15L	-	742	2168	992	6484	186 D	2.0	10450	9790	9690	9500	9500	9500	7340			
				29.2	85.4	39.1	255.3		29	23020	21560	21340	20930	20930	20930	16170			
VF 380/85R46 NRO (SB)	W13	DW15L	DW15L	383	1814	851	5447	180 D	2.8	8800	8240	8160	8000	8000	8000	4010			
				15.1	71.4	33.5	214.4		41	19380	18150	17970	17620	17620	17620	8830			
VF 480/80R46 NRO (SB)	DW16L	DW15L	-	479	1936	901	5814	159 D	2.4	4810	4510	4460	4375	4375	4375	4130			
				18.9	76.2	35.5	228.9		35	10590	9930	9820	9640	9640	9640	9100			
VF 480/95R54 NRO (SB)	DW16L	DW15L	-	479	2284	1062	6859	160 D	1.6	4950	4640	4590	4500	4500	4500				
				18.9	89.9	41.8	270.0		23	10900	10220	10110	9910	9910	9910				

Note: VF- Very High Flexion, SB- Steel Belted, NRO: Narrow Rim Option

Size	Rim	Alt Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
			SW	OD					Speed, km/h(mph)							
									Harvester Application					CFO		
			mm	mm	mm	mm			bar	10	25	30	40	50	Upto 1 5 Cyc.	Upto 30 Cyc.
			in	in	in	in			psi	6	16	19	25	31		
VF 600/65R28 CFO (SB)	DW21B	DW20B	597	1491	677	4477	166A8	2.4	5350	5010	4960	5300	4860	7180	6020	
			23.5	58.7	26.7	176.3		35	11780	11040	10930	11670	10700	15810	13260	
VF 540/65R30 CFO (SB)	DW20B	W18L,DW18L	539	1464	671	4396	161A8	2.4	4660	4370	4320	4625	4240	6270	5250	
			21.2	57.6	26.4	173.1		35	10260	9630	9520	10190	9340	13810	11560	
VF 710/70R38 CFO (SB)	DW25B	DW24B,DW23B	705	1959	893	5883	183A8	2.4	8830	8270	8190	8750	8030	11860	9930	
			27.8	77.1	35.2	231.6		35	19450	18220	18040	19270	17690	26120	21870	
VF 800/70R38 CFO (SB)	DW28B	DW25B, DW27B DW30B	804	2085	945	6261	190A8	2.4	10690	10010	9910	10600	9720	14360	12030	
			31.7	82.1	37.2	246.5		35	23550	22050	21830	23350	21410	31630	26500	
VF 710/70R42 CFO (SB)	DW25B	DW23B,DW24B	705	2061	944	6189	190A8	3.2	10690	10010	9910	10600	9720	14360	12030	
			27.8	81.1	37.2	243.7		46	23550	22050	21830	23350	21410	31630	26500	

Note: VF-Very High Flexion, SB-Steel Belted, SG-Stubble Guard, CFO-Cyclical Field Operation , NRO- Narrow Rim Option



Advance VF technology:

- Designed to bear heavy loads, 40% more than standard radial tyre

Optimized Lug Design:

- Ensures outstanding traction with minimal slip
- Excellent Self-cleaning
- Reduced lug shuffling for superior performance on hard soil

Higher number of Lug and Land% with optimized overlap of lugs:

- Better Roadability

Optimum Off shoulder height with durable Steel belts:

- For better vertical stability
- SB offers excellent puncture resistance and optimized load distribution

Flatter tread Radius with Wider & longer footprint:

- Reduce soil stress, Compaction & improved yields

SSR Compound (Special Stubble Resistance):

- Longer Tire Life and defence against stubble which provides better protection on field



Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
									Speed, km/h(mph)							
			Mixed application													
			SW	OD						Static	15	25	30	40	50	65
			mm	mm	mm	mm	Bar	Psi	10		15	19	25	31	40	
in	in	in	in													
VF 420/85R34	DW15L	DW14L	418	1578	726	4739	159D	2.4	1070	4810	4510	4460	4375	4375	4375	
			16.5	62.1	28.6	186.6		34.8	2350	10590	9930	9820	9640	9640	9640	

Note: VF-Very High Flexion SB-Steel Belted

Multi-angle Tread Pattern:

- Distinctive shoulder design provides high traction
- Dual mud breaker ensures better self-cleaning properties.

Handling & Comfort:

- Larger footprint ensures better stability on-field and on-road.
- Safeguards comforts on all surfaces.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		SW	OD					Mixed application						
							Bar	Static	10	25	30	40	50	65
							Psi		6	16	19	25	31	40
240/70R16	W8	244	742	342	2219	104D	2.4	2070	1350	1070	1040	990	950	900
		9.6	29.2	13.5	87.4		35	4560	2970	2360	2290	2180	2090	1980
260/70R16	W8	258	770	353	2303	109D	2.4	2370	1550	1220	1180	1130	1080	1030
		10.2	30.3	13.9	90.7		35	5220	3410	2690	2600	2490	2380	2270
280/70R16	W9	272	798	365	2387	112D	2.4	2580	1680	1330	1290	1230	1180	1120
		10.7	31.4	14.4	94		35	5680	3700	2930	2840	2710	2600	2470
320/65R16	W10	319	822	375	2458	117 D	2.4	2960	1930	1520	1480	1410	1350	1285
		12.6	32.4	14.7	96.8		35	6520	4250	3350	3260	3110	2970	2830
280/70R18	W9	282	849	390	2539	114D	2.4	2710	1770	1400	1360	1290	1240	1180
		11.1	33.4	15.4	100		35	5970	3900	3080	3000	2840	2730	2600
320/65R18	W10	319	873	400	2611	109 D	1.6	2370	1550	1220	1180	1130	1080	1030
		12.6	34.4	15.8	102.8		23	5220	3410	2690	2600	2490	2380	2270
340/65R18	W11	343	899	411	2689	113D	1.6	2650	1730	1360	1320	1260	1210	1150
		13.5	35.4	16.2	105.9		23	5840	3810	3000	2910	2780	2670	2530
260/70R20	W8	258	872	404	2608	113D	2.4	2650	1730	1360	1320	1260	1210	1150
		10.2	34.3	15.9	102.7		35	5840	3810	3000	2910	2780	2670	2530
300/70R20	W9	295	952	437	2847	120D	2.4	3220	2100	1660	1610	1530	1470	1400
		11.6	37.5	17.2	112.1		35	7090	4630	3660	3550	3370	3240	3080
280/70R20	W9	282	900	416	2692	116D	2.4	2880	1880	1480	1440	1370	1310	1250
		11.1	35.4	16.4	106		35	6340	4140	3260	3170	3020	2890	2750
320/70R20	W10	319	982	450	2937	123D	2.4	3570	2330	1840	1780	1700	1630	1550
		12.6	38.7	17.7	115.6		35	7860	5130	4050	3920	3740	3590	3410

Narrow & Sprayer Tyres Designed with a Unique Mud Breaker:

- High load-carrying capacity for smooth operations.
- High traction.
- Ensures soil protection and provides better roadability.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)											
								Speed, km/h(mph)											
		SW	OD	Bar	Static			10	25	30	40	50	65						
							Mixed application												
							mm							mm	mm	mm	Psi	6	16
in	in	in	in																
180/95R16 (6.50R16)	5.50F	180	755	347	2258	105 D	3.2	2130	1390	1100	1060	1010	970	925					
		7.1	29.7	13.7	88.9		46	4690	3060	2420	2330	2220	2140	2040					
210/95R18 (7.50R18)	W7	214	857	394	2563	108 D	2.4	2300	1500	1190	1150	1100	1050	1000					
		8.4	33.7	15.5	100.9		35	5070	3300	2620	2530	2420	2310	2200					
210/90R24 (8.3R24)	W7	214	988	461	2955	107 A8 / B	2.4	2240	1460	1080	1040	975	975	-					
		8.4	38.9	18.1	116.3		35	4930	3220	2380	2290	2150	2150	-					
210/95R28 (8.3R28)	W7	214	1111	521	3323	116 A8 / B	3.0	2880	1880	1390	1340	1250	1250	-					
		8.4	43.7	20.5	130.8		44	6340	4140	3060	2950	2750	2750	-					
420/90R30	DW13	418	1518	693	4540	147A8/B	2.4	7070	4610	3410	3290	3075	3075	-					
		16.5	59.8	27.3	178.7		35	15570	10150	7510	7250	6770	6770	-					
210/95R32 (8.3R32)	W7	214	1213	571	3628	116D/ 119A8	2.7	2880	1880	1480	1440	1370	1310	1250					
		8.4	47.8	22.5	142.8		39	6340	4140	3260	3170	3020	2890	2750					
230/95R32 (9.5R32)	W7	228	1251	587	3741	128D	4.0	4140	2700	2130	2070	1970	1890	1800					
		9.0	49.3	23.1	147.3		58	9120	5950	4690	4560	4340	4160	3960					
270/95R32 (11.2R32)	W8	275	1327	619	3969	136D	4.0	5150	3360	2650	2580	2450	2350	2240					
		10.8	52.2	24.4	156.3		58	11340	7400	5840	5680	5400	5180	4930					
320/85R34 (12.4R34)	W11	319	1408	656	4211	141D	3.6	5920	3860	3050	2960	2820	2700	2575					
		12.6	55.4	25.8	165.8		52	13040	8500	6720	6520	6210	5950	5670					
230/95R36 (9.5R36)	W7	228	1352	638	4044	130D	4	4370	2850	2250	2190	2080	2000	1900					
		9.0	53.2	25.1	159.2		58	9630	6280	4960	4820	4580	4410	4190					
270/95R36 (11.2R36)	W9	275	1428	669	4271	139D	4	5590	3650	2880	2790	2660	2550	2430					
		10.8	56.2	26.3	168.1		58	12310	8040	6340	6150	5860	5620	5350					
270/95R38 (11.2R38)	W9	275	1479	695	4423	140D	4	5750	3750	2960	2880	2740	2630	2500					
		10.8	58.2	27.4	174.1		58	12670	8260	6520	6340	6040	5790	5510					
380/95R38	W12	380	1687	780	5045	147D/ 150A8	2.4	7070	4610	3640	3540	3350	3230	3075					
		15.0	66.4	30.7	198.6		35	15570	10150	8020	7800	7380	7110	6770					
230/95R40 (9.5R40)	W7	228	1454	689	4349	132 D/ 135 A8	4	4600	3000	2370	2300	2190	2100	2000					
		9.0	57.2	27.1	171.2		58	10130	6610	5220	5070	4820	4630	4410					
230/95R42 (9.5R42)	W7	228	1505	714	4501	133 D	4.0	4740	3090	2440	2370	2260	2160	2060					
		9.0	59.3	28.1	177.2		58	10440	6810	5370	5220	4980	4760	4540					

Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h(mph)						
		Mixed application												
		SW	OD				Bar	Static	10	25	30	40	50	65
		mm	mm						mm	mm	mm	mm	mm	mm
in	in	in	in	Psi		6	16	19	25	31	40			
210/95R44 (8.3R44)	W7	214	1518	724	4540	126 D	3.6	3910	2550	2010	1960	1860	1790	1700
		8.4	59.8	28.5	178.7		52	8610	5620	4430	4320	4100	3940	3740
270/95R42 (11.2R42)	W9	275	1581	746	4728	139D	3.4	5590	3650	2880	2790	2660	2550	2430
		10.8	62.2	29.4	186.1		49	12310	8040	6340	6150	5860	5620	5350
320/80R42 (12.4R42)	W10	319	1580	745	4725	141 A8/B	3.2	5920	3860	3050	2960	2820	2700	2575
		12.6	62.2	29.3	186.0		46	13040	8500	6720	6520	6210	5950	5670
320/90R42 (12.4R42)	W10	319	1643	771	4914	144 D/ 147 A8	3.2	6440	4200	3320	3220	3070	2940	2800
		12.6	64.7	30.4	193.5		46	14190	9250	7310	7090	6760	6480	6170
230/95R44 (9.5R44)	W7	228	1556	740	4654	134D	4	4880	3180	2510	2440	2320	2230	2120
		9.0	61.3	29.1	183.2		58	10750	7000	5530	5370	5110	4910	4670
270/95R44 (11.2R44)	W9	275	1632	771	4881	142D	4	6100	3980	3140	3050	2900	2780	2650
		10.8	64.3	30.4	192.2		58	13440	8770	6920	6720	6390	6120	5840
300/95R46 (12.4R46)	W9	295	1738	819	5198	148D	4	7250	4730	3730	3620	3450	3310	3150
		11.6	68.4	32.2	204.6		58	15970	10420	8220	7970	7600	7290	6940
320/90R46 (12.4R46)	W10	319	1744	822	5216	148D	3.6	7250	4730	3730	3620	3450	3310	3150
		12.6	68.7	32.4	205.4		52	15970	10420	8220	7970	7600	7290	6940
340/85R46 (13.6R46)	W12	343	1746	822	5222	150 D	3.6	7710	5030	3970	3850	3670	3520	3350
		13.5	68.7	32.4	205.6		52	16980	11080	8740	8480	8080	7750	7380
380/90R46 (14.9R46) (SB)	W12	380	1852	866	5539	159D	4	10060	6560	5180	5030	4790	4590	4375
		15.0	72.9	34.1	218.1		58	22160	14450	11410	11080	10550	10110	9640
380/90R46 (14.9R46) (SB)	W12	380	1852	866	5539	173D	6.1	14950	9750	7700	7480	7120	6830	6500
		15.0	72.9	34.1	218.1		88	32930	21480	16960	16480	15680	15040	14320
230/95R48 (9.5R48)	W7	228	1657	790	4956	136D	4	5150	3360	2650	2580	2450	2350	2240
		9.0	65.2	31.1	195.1		58	11340	7400	5840	5680	5400	5180	4930
270/95R48 (11.2R48)	W9	275	1733	822	5183	144D	4	6440	4200	3320	3220	3070	2940	2800
		10.8	68.2	32.4	204.1		58	14190	9250	7310	7090	6760	6480	6170
340/85R48 (13.6R48)	W12	353	1797	848	5374	151D	3.6	7940	5180	4090	3970	3780	3620	3450
		13.9	70.7	33.4	211.6		52	17490	11410	9010	8740	8330	7970	7600
320/90R50 (12.4R50)	W10	319	1846	873	5521	150D	3.6	7710	5030	3970	3850	3670	3520	3350
		12.6	72.7	34.4	217.4		52	16980	11080	8740	8480	8080	7750	7380
480/95R50	W15L	479	2182	1011	6526	164D/ 167A8	2.4	11500	7500	5930	5750	5450	5250	5000
		18.9	85.9	39.8	256.9		35	25330	16520	13060	12670	12000	11560	11010
300/95R52 (12.4R52) (SB)	W9	295	1891	896	5656	156D	4.8	9200	6000	4740	4600	4380	4200	4000
		11.6	74.4	35.3	222.7		70	20260	13220	10440	10130	9650	9250	8810
270/95R54 (11.2R54) (SB)	W9	275	1886	898	5641	156D	5.6	9200	6000	4740	4600	4380	4200	4000
		10.8	74.3	35.4	222.1		81	20260	13220	10440	10130	9650	9250	8810

Note: SB- Steel Belted



Advance VF technology:

- Built to handle 40% more load than a conventional radial tire, or the same load at 40% lower pressure.

Extra Strong Casing with High Performance Steel belts:

- Provides exceptional puncture resistance, with even footprint to disperse load equally.
- SB offers better impact resistance & defence against stubble to enhance tire durability.

Stronger lugs with larger Contact Patch:

- Excellent traction which decreases slippage, delivers lower fuel consumption, and increases overall productivity.
- Better Roadability.

Designed with a unique mud breaker:

- Self cleaning and reinforcement to lugs.

Reinforced sidewalls and bead zones:

- Increased casing stiffness to carry extra load and easy of fitment.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)										
		SW	OD					Speed, km/h(mph)										
								mm	mm	mm	mm	Bar	10	25	30	40	50	65
												in	in	in	in	Psi	6	16
VF 320/85R38 (SB)	DW10	319	1509	707	4531	155 D	3.6	4260	3990	3950	3875	3875	3875					
		12.6	59.4	27.8	178.4		52.2	9380	8790	8700	8540	8540	8540					
VF580/85R42 (SB)	DW20B	595	2040	935	6126	183D	2.8	9630	9010	8930	8750	8750	8750					
		23.4	80.3	36.8	241.2		41	21210	19850	19670	19270	19270	19270					
VF 320/105R46 (SB)	DW11	323	1840	861	5525	172D	4.8	6930	6490	6430	6300	6300	6300					
		12.7	72.4	33.9	217.5		70	15260	14300	14160	13880	13880	13880					
VF380/90R46 (SB)	W13	383	1852	866	5561	173D	4.4	7150	6700	6630	6500	6500	6500					
		15.1	72.9	34.1	219		64	15750	14760	14600	14320	14320	14320					
VF 420/80R46 (SB)	W14	419	1840	861	5525	175 D	4.4	7590	7110	7040	6900	6900	6900					
		16.5	72.4	33.9	217.5		63.8	16720	15660	15510	15200	15200	15200					
VF520/85R46 (SB)	DW18L	530	2052	949	6162	173D	2	7150	6700	6630	6500	6500	6500					
		20.9	80.8	37.4	242.6		29	15750	14760	14600	14320	14320	14320					

Note: SB- Steel Belted, VF- Very High Flexion



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)					
		SW	OD					Speed, km/h(mph)					
		mm	mm	mm	mm		Bar	10	25	30	40	50	65
		in	in	in	in		Psi	6	16	19	25	31	40
VF320/90R50 (SB)	W11	323	1846	873	5543	169D	4.8	6380	5970	5920	5800	5800	5800
		12.7	72.7	34.4	218.2		70	14050	13150	13040	12780	12780	12780
VF380/90R50 (SB)	W13	383	1954	917	5868	175D	4.4	7590	7110	7040	6900	6900	6900
		15.1	76.9	36.1	231		64	16720	15660	15510	15200	15200	15200
VF 380/105R50 (SB)	W13	383	2068	964	6210	179 D	4.4	8530	7980	7910	7750	7750	7750
		15.1	81.4	38.0	244.5		64	18790	17580	17420	17070	17070	17070
VF 420/95R50 SB	W14L	419	2068	964	6210	177 D	3.6	8030	7520	7450	7300	7300	7300
		16.5	81.4	38.0	244.5		52	17690	16560	16410	16080	16080	16080
VF480/80R50 (SB)	W11	479	2038	952	6120	179D	3.6	8530	7980	7910	7750	7750	7750
		18.9	80.2	37.5	240.9		52	18790	17580	17420	17070	17070	17070
VF 480/95R50 (SB)	DW16L	479	2182	1011	6552	176 D	2.4	7810	7310	7240	7100	7100	7100
		18.9	85.9	39.8	258.0		35	17200	16100	15950	15640	15640	15640
VF 250/115R54 (SB)*	W8	250	1947	923	5847	151 D	2.6	3800	3550	3520	3450	3450	3450
		9.8	76.7	36.3	230.2		38	8370	7820	7750	7600	7600	7600
VF320/90R54 (SB)	W11	323	1948	924	5850	168D	4.4	6160	5770	5710	5600	5600	5600
		12.7	76.7	36.4	230.3		64	13570	12710	12580	12330	12330	12330
VF 320/105R54 (SB)	DW11	323	2044	963	6138	172D	4.4	6930	6490	6430	6300	6300	6300
		12.7	80.5	37.9	241.7		64	15260	14300	14160	13880	13880	13880
VF 380/90R54 (SB)	W13	383	2056	968	6174	176 D	4.4	7810	7310	7240	7100	7100	7100
		15.1	80.9	38.1	243.1		64	17200	16100	15950	15640	15640	15640
VF380/105R54 (SB)	W13	383	2163	1012	6495	180 D	4.4	8800	8240	8160	8000	8000	8000
		15.1	85.2	39.9	255.7		64	19380	18150	17970	17620	17620	17620

Note: VF- Very High Flexion, SB- Steel Belted, VF 250/115R54 size replaces VF 230/115R54



Advance VF Technology:

- Built to handle 40% more load than a conventional radial tire, or the same load at 40% lower pressure.

Directional Lug with Continuous Center Support:

- Excellent traction which decreases slippage, delivers lower fuel consumption, and increases overall productivity.
- Better Roadability.

Reinforced Sidewalls and Bead Zones:

- Increased casing stiffness to carry extra load and easy of fitment.

Extra Strong Casing with High Performance Steel Belts:

- Provides exceptional puncture resistance, with even footprint to disperse load equally.
- SB offers better impact resistance and defence against stubble to enhance tire durability.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h(mph)						
								mm	mm	mm	mm	Bar	10	25
		in	in	in	in			Psi	6	16	19	25	31	40
VF380/90R46 (SB)	W13	383	1852	866	5561	173D	4.4	7150	6700	6630	6500	6500	6500	
		15.1	72.9	34.1	218.9		64	15750	14760	14600	14320	14320	14320	

Note: SB- Steel Belted, VF- Very High Flexion

Multi-block tread design with Wider footprint:

- Tread design gives wider footprint and gives excellent grip on/off road application even winter condition.
- Offset shoulder block design gives stable and comfortable driving response both ON/OFF road.

Unique Center Lug:

- Provides Stability and a smooth, comfortable ride on hard surfaces, soft conditions even in mud and snow.

High number of blocks with high rubber-to-void ratio:

- Provides low tire vibration and stable ride.

Extra Strong Casing Equipped with Steel Belts:

- Higher load-carrying capacity in all applications & Improved Puncture resistance.

Special Tread Compound:

- Longer Tire Life and provides even wear both on the road and in the field.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)									
								Speed, km/h(mph)									
		SW	OD					Constant Load								Cyclic Applications	
		mm	mm	mm	mm		Bar	Static	10	25	30	40	50	65	70	10	15
		in	in	in	in		Psi		6	16	19	25	31	40	43	6	9
240/70R16 (SB)	W8	244	742	342	2219	107A8/102D	2.8	2240	1220	1030	1010	975	890	850	770	1460	1310
		9.6	29.2	13.5	87.4		41	4930	2690	2270	2220	2150	1960	1870	1700	3220	2890
250/75R16 (SB)	W8	258	783	359	2342	120G	4.5	-	2520	2100	1750	1610	1570	1540	1500	1460	1400
		10.2	30.8	14.1	92.2		65	-	5550	4630	3850	3550	3460	3390	3300	3220	3080
280/80R18 (10.5R18) (SB)	W9	282	905	413	2707	132A8/127D	4	4620	2500	2120	2080	2000	1820	1750	1590	3000	2680
		11.1	35.6	16.3	106.6		58	10180	5510	4670	4580	4410	4010	3850	3500	6610	5900
340/80R18 (12.5R18) (SB)	11	343	1001	453	2994	143A8/138D	4	6230	3410	2890	2830	2725	2480	2360	2150	4090	3650
		13.5	39.4	17.8	117.9		58	13720	7510	6370	6230	6000	5460	5200	4740	9010	8040
340/80R20 (12.5R20) (SB)	11x20	343	1052	478	3146	144A8/141D	4	6600	3500	2970	2910	2800	2550	2500	2280	4200	3750
		13.5	41.4	18.8	123.9		58	14540	7710	6540	6410	6170	5620	5510	5020	9250	8260
360/80R20 (13.6R20) (SB)	11	357	1084	492	3242	147A8/143D	4	7190	3840	3260	3200	3075	2800	2725	2480	4610	4120
		14.1	42.7	19.4	127.6		58	15840	8460	7180	7050	6770	6170	6000	5460	10150	9070
400/70R20 (16.0/70R20) (SB)	13	404	1068	485	3194	149A8/144D	4	7390	4060	3450	3380	3250	2960	2800	2550	4880	4360
		15.9	42.0	19.1	125.7		58	16280	8940	7600	7440	7160	6520	6170	5620	10750	9600
340/80R24 (12.5R24) (SB)	DW11	343	1154	529	3451	140A8/135D	3.2	5760	3130	2650	2600	2500	2280	2180	1980	3750	3350
		13.5	45.4	20.8	135.9		46.4	12690	6890	5840	5730	5510	5020	4800	4360	8260	7380
360/80R24 (13.6R24) (SB)	DW11	357	1186	543	3547	143A8/138D	3.2	6230	3410	2890	2830	2725	2480	2360	2150	4090	3650
		14.1	46.7	21.4	139.6		46	13720	7510	6370	6230	6000	5460	5200	4740	9010	8040

Note: SB- Steel Belted



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SL or PR	Inflation Pressure	Recommended load, kg (lbs)									
								Speed, km/h(mph)									
		SW	OD					Constant Load								Cyclic Applications	
		mm	mm	mm	mm		Bar	Static	10	25	30	40	50	65	70	10	15
		in	in	in	in		Psi										
400/70R24 (16.0/70R24) (SB)	13x24	404	1170	536	3499	152 A8/ 146 D	4	7920	4440	3760	3690	3550	3230	3000	2730	5330	4760
		15.9	46.06	21.1	137.7		58	17440	9780	8280	8130	7820	7110	6610	6010	11740	10480
400/80R24 (14.9R24) (SB)	DW13	404	1250	569	3739	149A8/ 144D	3.2	7390	4060	3450	3380	3250	2960	2800	2550	4880	4360
		15.9	49.2	22.4	147.2		46	16280	8940	7600	7440	7160	6520	6170	5620	10750	9600
420/65R24 (SB)	DW13, W14L	418	1156	530	3457	151A8/ 146D	4	7920	4310	3660	3590	3450	3140	3000	2730	5180	4620
		16.5	45.5	20.9	136.1		58	17440	9490	8060	7910	7600	6920	6610	6010	11410	10180
440/80R24 (16.9R24) (SB)	DW14L	441	1314	595	3930	154A8/ 149D	3.2	8580	4690	3980	3900	3750	3410	3250	2960	5630	5030
		17.4	51.7	23.4	154.7		46	18900	10330	8770	8590	8260	7510	7160	6520	12400	11080
460/70R24 (17.5LR24) (SB)	DW15L	465	1254	571	3750	159A8/ 154D	4	9900	5470	4640	4550	4375	3980	3750	3410	6560	5860
		18.3	49.4	22.5	147.7		58	21810	12050	10220	10020	9640	8770	8260	7510	14450	12910
500/70R24 (19.5LR24) (SB)	DW16L	503	1310	594	3918	164 A8/ 159 D	4	11550	6250	5300	5200	5000	4550	4375	3980	7500	6700
		19.8	51.57	23.3	154.2		58	25440	13770	11670	11450	11010	10020	9640	8770	16520	14760
540/70R24 (SB)	DW16L	530	1366	617	4085	168A8/1 62D	4	12540	7000	5940	5820	5600	5100	4750	4320	8400	7500
		20.9	53.8	24.3	160.8		48	27620	15420	13080	12820	12330	11230	10460	9520	18500	16520
580/70R26 (SB)	DW18L	577	1472	665	4402	158A8/ 153D	2.4	9640	5310	4510	4420	4250	3870	3650	3320	6380	5700
		22.7	58.0	26.2	173.3		34.8	21230	11700	9930	9740	9360	8520	8040	7310	14050	12560
480/80R26 (18.4R26) (SB)	DW15L	479	1428	647	4271	160A8/ 155D	3.2	10230	5630	4770	4680	4500	4100	3875	3530	6750	6030
		18.9	56.2	25.5	168.1		46.4	22530	12400	10510	10310	9910	9030	8540	7780	14870	13280
400/80R28 (14.9R28) (SB)	DW13	404	1351	620	4041	151A8/ 146D	3.2	7920	4310	3660	3590	3450	3140	3000	2730	5180	4620
		15.9	53.2	24.4	159.1		46	17440	9490	8060	7910	7600	6920	6610	6010	11410	10180
440/80R28 (16.9R28) (SB)	DW14L	441	1415	646	4232	156A8/ 151D	3.2	9110	5000	4240	4160	4000	3640	3450	3140	6000	5360
		17.4	55.7	25.4	166.6		46	20070	11010	9340	9160	8810	8020	7600	6920	13220	11810
480/65R28 (SB)	DW15L	479	1335	613	3993	154A8/ 149D	3.2	8580	4690	3980	3900	3750	3410	3250	2960	5630	5030
		18.9	52.6	24.1	157.2		46	18900	10330	8770	8590	8260	7510	7160	6520	12400	11080
540/65R28 (SB)	W18L	540	1413	645	4226	160A8/ 155D	3.2	10230	5630	4770	4680	4500	4100	3875	3530	6750	6030
		21.3	55.6	25.4	166.4		46	22530	12400	10510	10310	9910	9030	8540	7780	14870	13280
440/80R30 (16.9R30) (SB)	DW14L	441	1466	671	4385	157A8/ 153D	3.2	9640	5160	4370	4290	4125	3750	3650	3320	6190	5530
		17.4	57.7	26.4	172.6		46	21230	11370	9630	9450	9090	8260	8040	7310	13630	12180
480/80R30 (SB)	DW15L	479	1530	698	4576	162A8/ 157D	3.2	10890	5940	5040	4940	4750	4320	4125	3750	7130	6370
		18.9	60.2	27.5	180.2		46	23990	13080	11100	10880	10460	9520	9090	8260	15700	14030
540/65R30 (SB)	W18L	550	1464	671	4379	161A8/ 156D	3.2	10560	5780	4900	4810	4625	4210	4000	3640	6940	6200
		21.7	57.6	26.4	172.4		46	23260	12730	10790	10590	10190	9270	8810	8020	15290	13660
600/70R30 (SB)	DW20	611	1602	728	4791	171A8/ 166D	3.2	13990	7690	6520	6400	6150	5600	5300	4820	9230	8240
		24.1	63.1	28.7	188.6		46	30810	16940	14360	14100	13550	12330	11670	10620	20330	18150
440/80R34 (16.9R34) (SB)	DW14L	441	1568	722	4690	159A8/ 155D	3.2	10230	5470	4640	4550	4375	3980	3875	3530	6560	5860
		17.4	61.7	28.4	184.6		46	22530	12050	10220	10020	9640	8770	8540	7780	14450	12910
480/80R34 (18.4R34)(SB)	DW15L	479	1632	749	4881	164A8/ 159D	3.2	11550	6250	5300	5200	5000	4550	4375	3980	7500	6700
		18.9	64.3	29.5	192.2		46	25440	13770	116700	11450	11010	10020	9640	8770	16520	14760

Note: SB- Steel Belted, SG- Stubble Guard

MDR 1000 - [IND] [TL]



Tractor
Telehandler



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)									
								Speed, km/h(mph)								Cyclic Applications	
		SW	OD					Constant Load									
		mm	mm	mm	mm		Bar	Static	10	25	30	40	50	65	70	10	15
		in	in	in	in		Psi		6	16	19	25	31	40	43	6	9
480/80R38 (18.4R38) (SB)	DW15L	479	1733	800	5183	166A8/ 161D	3.2	12210	6630	5620	5510	5300	4820	4625	4210	7950	7100
		18.9	68.2	31.5	204.1		46	26890	14600	12380	12140	11670	10620	10190	9270	17510	15640
540/80R38 (20.8R38) (SB)	DW16L	530	1829	839	5470	172A8/ 167D	3.2	14390	7880	6680	6550	6300	5730	5450	4960	9450	8440
		20.9	72.0	33.0	215.4		46	31700	17360	14710	14430	13880	12620	12000	10930	20810	18590
600/65R38 (SB)	DW18L	591	1745	804	5219	170A8/ 166D	3.2	13990	7500	6360	6240	6000	5460	5300	4820	9000	8040
		23.3	68.7	31.7	205.5		46	30810	16520	14010	13740	13220	12030	11670	10620	19820	17710
650/65R38 (SB)	DW20B	645	1811	831	5416	175A8/ 170D	3.2	15840	8630	7310	7180	6900	6280	6000	5460	10350	9250
		25.4	71.3	32.7	213.2		46	34890	19010	16100	15810	15200	13830	13220	12030	22800	20370
650/65R38 (SG)	DW20B	645	1811	831	5416	175A8/ 170D	3.2	15840	8630	7310	7180	6900	6280	6000	5460	10350	9250
		25.4	71.3	32.7	213.2		46	34890	19010	16100	15810	15200	13830	13220	12030	22800	20370
650/85R38 (SB)	DW23B	675	2071	939	6194	183A8/ 178D	3.2	19800	10940	9280	9100	8750	7960	7500	6830	13130	11730
		26.6	81.5	37.0	243.9		46	43610	24100	20440	20040	19270	17530	16520	15040	28920	25840
620/80R42 (SB)	DW20B	625	2059	943	6158	181A8/ 177D	3.2	19270	10310	8750	8580	8250	7510	7300	6640	12380	11060
		24.6	81.1	37.1	242.4		46	42440	22710	19270	18900	18170	16540	16080	14630	27270	24360
650/65R42 (SB)	DW20B	645	1913	882	5721	176A8/ 171D	3.2	16240	8880	7530	7380	7100	6460	6150	5600	10650	9510
		25.4	75.3	34.7	225.2		46	35770	19560	16590	16260	15640	14230	13550	12330	23460	20950
710/70R42 (SB)	DW23B	716	2061	944	6164	185A8/ 180D	3.2	21120	11560	9810	9620	9250	8420	8000	7280	13880	12400
		28.2	81.1	37.2	242.7		46	46520	25460	21610	21190	20370	18550	17620	16040	30570	27310

Note: SB- Steel Belted

● Harvester



- 23 ° Angle Lug Design:**
- Stubble resistant design.
 - Designed for high load-carrying applications.

- Wider Lugs:**
- Provides optimum traction.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)					
								Speed, km/h (mph)					
		SW	OD					Mixed application					
		mm	mm					Bar	Static	10	20	25	30
		in	in					Psi	Kmph	6	12	16	19
23.1-26	DW20B	587	1605	720	4800	16PR 159A6	2.3	10060	6130	5250	4680	4375	
		23.1	63.2	28.3	189.0		33	22160	13500	11560	10310	9640	
28L-26	25	715	1630	730	4875	14 PR 157 A6	1.7	9490	5780	4950	4410	4125	
		28	64	29	192		25	20900	12730	10900	9710	9090	
30.5L-32	DH27B	775	1845	832	5518	18PR 170A6	2.1	13800	8400	7200	6420	6000	
		30.5	72.6	32.8	217.2		30	30400	18500	15860	14140	13220	



Optimized Tread Pattern:

- Uniformly pressure distributed ensures lower soil compaction.
- Provides maximum traction.
- Excellent Self-Cleaning.

Reinforced casing along with Steel Belt:

- For better operational stability, roadability, and maneuvering.
- Optimal lateral stability even on difficult and very uneven terrain.

Stubble Resistance Compound:

- Helps to protect against punctures caused by harsh stubble & Longer life.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)										
								Speed, km/h (mph)										
		SW	OD					Drive Wheel						Free Rolling				
		mm	mm	mm	mm		Bar	Static	10	15	25	30	40	Static	10	25	30	40
		in	in	in	in		Psi											
500/85R24 (IMP) (SB)	W16L	503	1460	656	4367	171 A8 ☺ 158 A8 ☺	2.8	9990	5950	5650	5060	4760	4250	10150	8610	7320	6890	6150
		19.8	57.5	25.8	171.9		41	22000	13110	12440	11150	10480	9360	22360	18960	16120	15180	13550
500/85R30 (IMP) (SB)	W16L	503	1610	731	4815	176 A8 ☺ 164 A8 ☺	2.8	11750	7000	6650	5950	5600	5000	11720	8450	8450	7950	7100
		19.8	63.4	28.8	189.6		41	25880	15420	14650	13110	12330	11010	25810	18610	18610	17510	15640

Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h (mph)							
		SW	OD					Harvester Application						10 CHO	15 CHO
		mm	mm	mm	mm		Bar	10	15	25	30	40	50	10	15
		in	in	in	in		Psi	6	9	16	19	25	31	6	9
620/75R30 CHO (SB)	DW20B	625	1692	765	5060	169 A8/B	3.2	8700	7770	6440	6210	5800	5800	10440	9570
		24.6	66.6	30.1	199.2		46	19160	17110	14190	13680	12780	12780	23000	21080
710/75R34 CHO (SB)	DW23B	716	1930	872	5772	184 A8/B	4.4	13500	12060	9990	9630	9000	9000	16200	14850
		28.2	76	34.3	227.3		64	29740	26560	22000	21210	19820	19820	35680	32710

Note: SB- Steel Belted, CHO- Cyclic Harvesting Operation, IMP- Implement, FR- Free Rolling, DW- Drive Wheel

Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)										
								Speed, km/h (mph)										
		SW	OD					Harvester Application						High Torque	Cyclic Application			
		mm	mm					mm	mm	Bar	10	15	25	30	40	65	10	10
		in	in					in	in	Psi	6	9	16	19	25	40	6	6
620/75R26 (SB)	DW20B	625	1590	714	4755	167A8	3.2	8180	7300	6050	5830	5450		5830	-			
							46	18020	16080	13330	12840	12000		12840	-			
		24.6	62.6	28.1	187.2		4	-	-	-	-	-		-	9270			
							58	-	-	-	-	-		-	20420			
650/75R32 (SB)	DW21B	655	1789	809	5351	172A8	3.2	9450	8440	6990	6740	6300		6740	-			
							46	20810	18590	15400	14850	13880		14850	-			
		25.8	70.4	31.9	210.7		4	-	-	-	-	-		-	10710			
							58	-	-	-	-	-		-	23590			
800/65R32 (SB)	DW27B	818	1853	835	5542	181A8	3.6	12380	11060	9160	8830	8250		8830	-			
							52	27270	24360	20180	19450	18170		19450	-			
		32.2	73.0	32.9	218.2		5	-	-	-	-	-		-	14030			
							65	-	-	-	-	-		-	30900			
680/85R32 (SB)	DW21B	676	1969	883	5889	179 A8	3.2	11630	10390	8600	8290	7750		8290	-			
							46	25620	22890	18940	18260	17070		18260	-			
		26.6	77.5	34.8	231.8		4.0	-	-	-	-	-		-	13180			
							58	-	-	-	-	-		-	29030			
800/70R32 (SB)	DW27B	818	1933	868	5781	175 A8	2.4	10350	9250	7660	7380	6900		7380	-			
							35	22800	20370	16870	16260	15200		16260	-			
		32.2	76.1	34.2	227.6		3.0	-	-	-	-	-		-	11730			
							44	-	-	-	-	-		-	25840			
900/60R32 (SB)	DW28B	896	1893	852	5662	191D	4.4	16350	14610	12920	12540	11940	10900	12540	-			
							64	36010	32180	28460	27620	26300	24010	27620	---			
		35.3	74.5	33.5	222.9		6	-	-	-	-	-	-	-	18530			
							80	-	-	-	-	-	-	-	40810			

Dual angle lug design with larger contact surface area:

- Optimized dual angle lug shape improves traction and stability
- Strong shoulders with higher draft angle and base radius of lug can withstand heavy loads at low inflation pressure

Advance VF technology:

- Designed to bear heavy loads, 40% more than standard radial tyre. Due to greater flexion capacity of carcass, the pressure distributes to the ground uniformly
- Excellent for frequent loading and unloading in cyclic field operation (CFO), ensuring better durability and reliability than standard tyres.

Mud Ejector:

- Excellent Self-Cleaning properties.

SR compound (Special Stubble Resistant):

- Longer Tire Life and defense against stubble which provides better protection on field.

High flex carcass with durable Steel belts:

- Maximize the load capacity of the tire at low inflation pressure, preserving the soil.
- SB offers excellent puncture resistance and optimized load distribution.



VHR 3000 - [R-1 /R-W] [TL]

Harvester /
Floaters and Grain
Carts/ Spreaders



Size	Rec Rim	Alt Rim	Unloaded Dimensions		SLR	RC		LI/SL or PR	Inflation Pressure	Recommended load, kg (lbs)													Field application with high and sustained torque
										Speed, km/h (mph)													
			Harvester Application		Road Transport					CFO													
SW	OD	mm	in	mm	in	mm	in	Bar	10	25	30	40	50	65	70	Upto 15	Upto 30	10HT					
VF 1000/50R25* CFO (5B SG)	36.0TH	-	1006	1635	730	4890	184 D / 184 A8	2.4	9900	9270	9180	9000	9000	9000	8260	12200	10220	9180					
			39.6	64.4	28.7	192.5	35	21810	20420	20220	19820	19820	19820	18190	26870	22510	20220						
VF 750/50R26* CFO (5B SG)	DW25B	DW27B	734	1410	639	4217	169 D / 169 A8	2.4	6380	5970	5920	5800	5800	5800	5320	7860	6580	5920					
			28.9	55.5	25.2	166.0	35	14050	13150	13040	12780	12780	12780	11720	17310	14490	13040						
VF 750/65R26 CFO (5B SG)	DW27B	DW25B DW28B	754	1636	733	4893	180 A8	2.8	8800	8240	8160	8000	7340	-	-	10840	9080	8160					
			29.7	64.4	28.8	192.6	41	19380	18150	17970	17620	16170	-	-	23880	20000	17970						
VF 710/60R30 CFO (5B SG)	DW25B	DW24B DW27B	708	1614	732	4827	171 D / 171 A8	2.0	6770	6330	6270	6150	6150	6150	5640	8330	6980	6270					
			27.9	63.5	28.8	190.0	29	14910	13940	13810	13550	13550	13550	12420	18350	15370	13810						
VF 800/65R32 CFO (5B SG)	DW28B	DW27B DW30B	796	1853	835	5542	183 A8	2.4	9630	9010	8930	8750	8030	-	-	11860	9930	8930					
			31.3	73.0	32.9	218.2	35	21210	19850	19670	19270	17690	-	-	26120	21870	19670						
VF 900/60R32 CFO (5B SG)	DW30B		881	1893	852	5662	191 A8	2.8	11990	11230	11120	10900	10000			14770	12370	11120					
			34.7	74.5	33.5	222.9	41	26410	24740	24490	24010	22030			32530	27250	24490						
VF 1050/50R32* CFO (5B SG)	36.00VA (SDC)	-	1038	1863	840	5572	198 D / 198 A8	3.6	14520	13600	13460	13200	13200	13200	12110	17890	14980	13460					
			40.9	73.3	33.1	219.4	52	31980	29960	29650	29070	29070	29070	26670	39410	33000	29650						
VF 580/80R34 CFO (5B SG)	DW20B	-	586	1792	815	5360	178 A8	2.8	8250	7730	7650	7500	6880	-	-	10160	8510	7650					
			23.1	70.6	32.1	211.0	41	18170	17030	16850	16520	15150	-	-	22380	18740	16850						
VF 620/70R42 CFO (5B SG)	DW21B	DW20B DW23B	616	1935	892	5787	172 A8	1.6	6930	6490	6430	6300	5780			8540	7150	6430					
			24.3	76.2	35.1	227.8	23	15260	14300	14160	13880	12730			18810	15750	14160						
VF 800/55R46 CFO (5B SG)	DW28B		794	2067	955	6182	190 D / 190 A8	3.0	11660	10920	10810	10600	10600	10600	9720	14360	12030	10810					
			31.3	81.4	37.6	243.4	44	25680	24050	23810	23350	23350	23350	21410	31630	26500	23810						

Note: SB- Steel Belted, SG- Stubble Guard, CFO- Cyclical Field Operation, VF- Very High Flexion, Sizes marked in * have TRA code as R-1

● Implement





Optimum Implement Design:

- Minimises soil compaction and protects the grassland.

Strong Nylon Carcass:

- Provides high load-carrying capacity.



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Free/ Drive Wheel	Inflation Pressure	Recommended load, kg (lbs)							
									Speed, km/h(mph)							
		SW	OD						Free Rolling				Drive Wheel			
		mm	mm	mm	mm		LI/SI	Bar	10	25	40	50	10	25	40	50
		in	in	in	in			Psi	6	16	25	31	6	16	25	31
7.50-10	5.50 F	208	633	283	1893	12	111A8	5	1530	1300	1090	980	1090	920	775	700
		8.2	24.9	11.2	74.5		99A8	73	3370	2860	2400	2160	2400	2020	1710	1540
10.0/80-12	9	264	710	320	2123	8	116 A8	3.1	1750	1490	1250	1130	1260	1070	900	810
		10	28	13	84		104 A8	45	3850	3280	2750	2490	2770	2350	1980	1780
10.0/80-12	9	264	710	320	2123	10	121A8	3.9	2030	1710	1450	1310	1440	1220	1030	930
		10.4	28.0	12.6	83.6		109A8	57	4470	3760	3190	2880	3170	2680	2270	2050
10.0/75-15.3 (260/75-15.3)	9	264	760	348	2274	10	123A8	3.9	2170	1840	1550	1400	1530	1300	1090	981
		10.4	29.9	13.7	89.5		111A8	57	4774	4048	3410	3080	3366	2860	2398	2158
10.0/75-15.3 (260/75-15.3)	9	264	760	348	2273	12	126 A8	5	2380	2020	1700	1530	1650	1400	1180	1060
		10.4	29.9	13.7	89.5		114 A8	68	5240	4440	3740	3370	3630	3080	2600	2330
10.0/75-15.3 (260/75-15.3)	9	264	760	348	2274	14	130A8	5.5	2660	2260	1900	1710	1850	1570	1320	1188
		10.4	29.9	13.7	89.5		118A8	80	5852	4972	4180	3762	4070	3454	2904	2614
10.0/75-15.3 (260/75-15.3)	9	264	760	348	2274	18	135A8	7.1	3050	2590	2180	1960	2100	1790	1500	1350
		10.4	29.9	13.7	89.5		122A8	103	6710	5700	4800	4310	4620	3940	3300	2970
11.5/80-15.3	9	290	845	383	2528	10	131A8	3.4	2730	2300	1950	1760	1900	1600	1360	1220
		11.4	33.3	15.1	99.5		119A8	49	6010	5060	4290	3870	4180	3520	2990	2680
11.5/80-15.3	9	290	845	383	2528	12	135 A8	4.1	3050	2590	2180	1960	2170	1840	1550	1400
		11.4	33.3	15.1	99.5		123 A8	59	6710	5700	4800	4310	4770	4050	3410	3080
11.5/80-15.3	9	290	845	383	2528	14	139A8	4.8	3400	2890	2430	2190	2380	2020	1700	1530
		11.4	33.3	15.1	99.5		126A8	69	7480	6358	5346	4818	5236	4444	3740	3366
11.5/80-15.3	9	290	845	383	2528	16	141A8	5.4	3610	3060	2575	2320	2520	2140	1800	1620
		11.4	33.3	15.1	99.5		128A8	78	7942	6732	5665	5104	5544	4708	3960	3564
11.5/80-15.3	9	290	845	383	2528	18	144A8	6.3	3920	3300	2800	2520	2800	2360	2000	1800
		11.4	33.3	15.1	99.5		132A8	91	8620	7260	6160	5540	6160	5190	4400	3960
12.5/80-15.3 (300/80-15.3)	9	295	869	393	2600	14	142A8	4.3	3710	3150	2650	2390	2590	2200	1850	1665
		11.6	34.2	15.5	102.4		129A8	62	8162	6930	5830	5258	5698	4840	4070	3663
12.5/80-15.3 (300/80-15.3)	9	295	869	393	2600	18	151A8	6.8	4830	4070	3450	3110	3400	2870	2430	2190
		11.6	34.2	15.5	102.4		139A8	98	10630	8950	7590	6840	7480	6310	5350	4820



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Free/ Drive Wheel	Inflation Pressure	Recommended load, kg (lbs)							
									Speed, km/h(mph)							
		SW	OD						Free Rolling				Drive Wheel			
				mm	mm	mm	mm		LI/SI	Bar	10	25	40	50	10	25
		in	in	in	in		Psi	6	16	25	31	6	16	25	31	
400/60-15.5	13.00	404	874	395	2614	16	146A8 	4	4200	3570	3000	2700	2880	2450	2060	1850
		15.9	34.4	15.6	102.9		133A8 	58	9240	7850	6600	5940	6340	5390	4530	4070
15.0/55-17 (380/55-17)	16.00	380	850	388	2542	10	134A8 	2.7	2970	2520	2120	1910	2100	1790	1500	1350
		15.0	33.5	15.3	100.1		122A8 	39	6530	5540	4660	4200	4620	3940	3300	2970
15.0/55-17 (380/55-17)	16.00	380	850	388	2542	14	141A8 	3.8	3610	3060	2575	2320	2520	2140	1800	1620
		15.0	33.5	15.3	100.1		128A8 	54	7940	6730	5670	5100	5540	4710	3960	3560
19.0/45-17	W9	489	864	394	2584	14	144A8 	3	3920	3330	2800	2520	2730	2320	1950	1760
		19.3	34.0	15.5	101.7		131A8 	44	8620	7330	6160	5540	6010	5100	4290	3870
500/50-17	11	503	932	422	2788	14	149A8 	2.8	4550	3870	3250	2930	3140	2670	2240	2020
		19.8	36.7	16.6	109.8		136A8 	41	10010	8510	7150	6450	6910	5870	4930	4440
500/50-17	16	503	932	422	2788	18	154 A8 	3.6	5250	4460	3750	3380	3710	3150	2650	2390
		19.8	36.7	16.6	109.8		142 A8 	52	11550	9810	8250	7440	8160	6930	5830	5260
10.5/65-16	W9	274	755	347	2258	14	130A8 	5.3	2660	2660	1900	1710	1850	1570	1320	1190
		10.8	29.7	13.7	88.9		118A8 	77	5850	4970	4180	3760	4070	3450	2900	2620
13.0/75-16	9 or 11	336	900	407	2692	12	138A8 	3.6	3300	2780	2360	2120	-	-	-	-
		13.2	35.4	16.0	106.0			52	7260	6120	5190	4660	-	-	-	-
10.5/80-18	11	274	885	405	2647	14	138A8 	5.2	3300	2780	2360	2120	-	-	-	-
		10.8	34.8	15.9	104.2			75	7260	6120	5190	4660	-	-	-	-
12.5/80-18	11	308/328	965	439	2887	16	148A8 	4.9	4410	3750	3150	2840	3050	2590	2180	1962
		12.1/12.9	38.0	17.3	113.7		135A8 	71	9702	8250	6930	6248	6710	5698	4796	4316
13.0/65-18	13	336	890	408	2662	16	144A8 	4.9	3920	3330	2800	2520	2730	2320	1950	1755
		13.2	35.0	16.1	104.8		131A8 	71	8624	7326	6160	5544	6006	5104	4290	3861
14.0/65-16	11	357	874	396	2614	14	142 A8 	4.0	3710	3130	2650	2390	2590	2200	1850	1670
		14.1	34.4	15.6	102.9		129 A8 	58	8160	6890	5830	5260	5700	4840	4070	3670
15.0/70-18	13	391	990	449	2961	16	151A8 	4.3	4830	4110	3450	3110	3400	2890	2430	2187
		15.4	39.0	17.7	116.6		139A8 	62	10626	9042	7590	6842	7480	6358	5346	4811



Wider Footprint:

- Minimises soil compaction and protects the grassland.

Optimum Height to Width Ratio:

- Ensures stability.

Strong Nylon Carcass:

- Provides high load-carrying capacity.



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Free/ Drive Wheel	Inflation Pressure	Recommended load, kg (lbs)							
									Speed, km/h(mph)							
		SW	OD						Free Rolling				Drive Wheel			
		mm	mm	mm	mm		LI/SI	Bar	10	25	40	50	10	25	40	50
		in	in	in	in			Psi	6	16	25	31	6	16	25	31
260/70-15.3	9	268	753	345	2253	10	122A8	3.2	2100	1790	1500	1350	1480	1260	1060	950
		10.6	29.6	13.6	88.7		110A8	46	4620	3938	3300	2970	3260	2770	2330	2100
260/70-15.3	9	268	753	345	2253	14	131A8	5.0	2730	2320	1950	1760	1900	1620	1360	1225
		10.6	29.6	13.6	88.7		119A8	73	6010	5105	4290	3870	4180	3565	2990	2695
300/80-15.3	9	295	869	392	2599	14	139A8	3.7	3400	2890	2430	2190	-	-	-	-
		11.6	34.2	15.4	102.3			54	7480	6358	5346	4818	-	-	-	-
400/60-15.5	13	404	874	395	2614	14	145A8	3.6	4060	3450	2900	2610	2800	2380	2000	1800
		15.9	34.4	15.6	102.9		132A8	52	8932	7590	6380	5742	6160	5240	4400	3960
400/60-15.5	13	404	874	395	2614	16	148A8	4.2	4410	3750	3150	2840	3050	2590	2180	1960
		15.9	34.4	15.6	102.9		135A8	61	9702	8250	6930	6248	6710	5700	4800	4320
400/60-15.5	13	404	874	395	2614	18	149A8	4.5	4550	3870	3250	2930	3140	2670	2240	2020
		15.9	34.4	15.6	102.9		136A8	65	10010	8510	7150	6450	6910	5870	4930	4440
340/55-16	11	343	780	358	2333	12	133A8	3.2	2880	2450	2060	1850	2030	1730	1450	1305
		13.5	30.7	14.1	91.9		121A8	46	6340	5390	4530	4070	4470	3810	3190	2870
340/55-16	11	343	780	358	2333	18	140A8	4.8	3500	2980	2500	2250	2520	2140	1800	1620
		13.5	30.7	14.1	91.9		128A8	70	7700	6560	5500	4950	5540	4710	3960	3560
340/55-16 (13.0/55-16)	11	343	780	358	2333	14	136 A8	3.6	3140	2670	2240	2020	2240	1900	1600	1440
		13.5	30.7	14.1	91.9		124 A8	52	6908	5874	4928	4444	4928	4180	3520	3168
380/55-17 (15.0/55-17) (HD)	13	380	850	389	2543	10	134A8	2.6	2970	2520	2120	1910	2100	1790	1500	1350
		15	33.5	15.3	100.1		122A8	38	6530	5540	4660	4200	4620	3940	3300	2970
380/55-17 (15.0/55-17)	13	380	850	389	2543	14	141A8	3.2	3610	3060	2575	2320	2520	2140	1800	1620
		15	33.5	15.3	100.1		128A8	46	7940	6730	5670	5100	5540	4710	3960	3560
380/55-17 (15.0/55-17)	13	380	850	389	2543	18	146A8	4.6	4200	3570	3000	2700	2970	2520	2120	1908
		15	33.5	15.3	100.1		134A8	67	9240	7850	6600	5940	6530	5540	4660	4200
480/45-17 (19.0/45-17)	16	479	864	395	2585	14	146A8	3.2	4200	3570	3000	2700	2970	2520	2120	1908
		18.9	34	15.6	101.8		134A8	46	9240	7850	6600	5940	6530	5540	4660	4200



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Free/ Drive Wheel	Inflation Pressure	Recommended load, kg (lbs)							
									Speed, km/h(mph)							
		SW	OD						Free Rolling				Drive Wheel			
		mm	mm	mm	mm		LI/SI	Bar	10	25	40	50	10	25	40	50
		in	in	in	in			Psi	6	16	25	31	6	16	25	31
480/45-17 (19.0/45-17)	16	479	864	395	2585	18	149A8 ↻	3.5	4550	3870	3250	2930	3140	2670	2240	2020
		18.9	34	15.6	101.8		136A8 ↻	51	10010	8510	7150	6450	6910	5870	4930	4435
500/50-17	16	503	932	423	2788	10	143A8 ↻	2	3820	3240	2725	2450	2730	2320	1950	1755
		19.8	36.7	16.7	109.8		131A8 ↻	29	8400	7130	5995	5390	6010	5100	4290	3860
500/50-17	16	503	932	423	2788	14	149A8 ↻	2.8	4550	3870	3250	2930	3220	2740	2300	2070
		19.8	36.7	16.7	109.8		137A8 ↻	41	10010	8510	7150	6450	7080	6030	5060	4550
500/50-17	16	503	932	423	2788	18	154A8 ↻	4	5250	4460	3750	3380	3710	3150	2650	2385
		19.8	36.7	16.7	109.8		142A8 ↻	58	11550	9810	8250	7440	8160	6930	5830	5250
400/70-20 (16.0/70-20)	13	414.0	1072.0	487.0	3206	16	156A8 ↻	4	5600	4760	4000	3600	3920	3330	2800	2520
		16.2	42.2	19.1	126.2		144A8 ↻	58	12320	10470	8800	7920	8620	7330	6160	5540
500/55-20	16	503	1058	481	3165	10	150A8 ↻	2	4690	3990	3350	3020	3300	2810	2360	2124
		19.8	41.7	18.9	124.6		138A8 ↻	35	10320	7890	7370	6640	7260	6180	5190	4670
500/55-20	16	503	1058	481	3165	12	155A8 ↻	3.2	5430	4610	3875	3490	3820	3240	2725	2450
		19.8	41.7	18.9	124.6		143A8 ↻	46	11950	10140	8525	7680	8400	7130	5995	5400

Note: HD- Heavy Duty



Specially-designed Directional Tread Pattern:

- Ensures excellent traction and self-cleaning properties.

Superior Carcass Construction:

- High load-carrying capacity and directional stability.

Special Tread Compound:

- Ensures longer tyre life.



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Free/ Drive Wheel	Inflation Pressure	Recommended load, kg (lbs)									
									Speed, km/h(mph)									
		SW	OD						Free Rolling					Drive Wheel				
		mm	mm	mm	mm		LI/SI	Bar	10	25	30	40	50	10	25	30	40	50
		in	in	in	in				6	16	19	25	31	6	16	19	25	31
6.5/80-12*	5J	163	588	269	1759	6	93A8 80A8	3.6	910	770	730	650	590	630	540	500	450	410
		6.4	23.1	10.6	69.2				52	2002	1694	1605	1430	1298	1386	1188	1100	990
7.00-12	4.5	187	683	308	2043	6	95A8 83A8	2.5	970	820	770	690	620	680	580	550	487	440
		7.4	26.9	12.1	80.4				36	2134	1804	1695	1518	1364	1496	1276	1210	1071
6.5/80-13	9	163	626	287	1872	6	95 A8 82 A8	3.7	1100	990	770	690	620	950	810	530	475	1840
		6.4	24.6	11.3	73.7				54	2420	2178	1694	1518	1364	2090	1782	1166	1045
5.00-15	3.50D	130	655	304	1959	6	88A8 75A8	3.5	780	670	630	560	500	540	460	430	387	350
		5.1	25.8	11.9	77.1				51	1716	1474	1385	1232	1100	1188	1012	945	851
6.5/80-15	5	163	663	307	1983	6	98 A8 86 A8	3.6	1050	890	-	750	680	740	630	-	530	480
		6.4	26.1	12.1	78.1				52	2310	1960	-	1650	1495	1630	1385	-	1165
7.5L-15 (260/75-15.3)	6LB	210	765	349	2288	8	113A8 100A8	3.7	1610	1370	1290	1150	1040	1120	950	900	800	720
		8.3	30.1	13.7	90.1				54	3540	3010	2840	2530	2290	2460	2090	1980	1760
10.0/75-15.3 (260/75-15.3)	9	264	780	356	2333	10	123A8 111A8	3.9	2170	1840	1740	1550	1400	1530	1300	1220	1090	980
		10.4	30.7	14	91.9				57	4774	4048	3830	3410	3080	3366	2860	2685	2398
10.0/75-15.3 HLV (260/75-15.3)	9	264	780	356	2333	10 HLV	129A8 123A8	4.7	2480	2220	2070	1850	1670	2180	1850	1740	1550	1180
		10.4	30.7	14	91.9				68	5455	4885	4555	4070	3675	4795	4070	3830	2595
10.0/75-15.3 (260/75-15.3)	9	264	780	356	2333	14	130A8 118A8	5.5	2660	2260	2130	1900	1710	1850	1570	1480	1320	1188
		10.4	30.7	14	91.9				79.8	5852	4972	4685	4180	3762	4070	3454	3255	2904
10.0/75-15.3	9	264	780	356	2333	18	135A8 128A8	7.1	3050	2590	2440	2180	1960	2170	1840	1740	1550	1395
		10.4	30.7	14	91.9				102.95	6710	5698	5370	4796	4312	4774	4048	3830	3410
11.5/80-15.3	9	290	867	392	2594	12	135A8 123A8	4.1	3050	2590	2440	2180	1960	2170	1840	1740	1550	1395
		11.4	34.1	15.4	102.1				59.45	6710	5698	5370	4796	4312	4774	4048	3830	3410
11.5/80-15.3	9	290	867	392	2594	14	139A8 126A8	4.8	3400	2890	2720	2430	2190	2380	2020	1900	1700	1530
		11.4	34.1	15.4	102.1				68.9	7480	6358	5985	5346	4818	5236	4444	4180	3740
11.5/80-15.3 HLV	9	290	867	392	2594	14 HLV	139A8 126A8	5.8	3890	3470	3250	2900	2610	3400	2890	2720	2430	1840
		11.4	34.1	15.4	102.1				84	8560	7635	7150	6380	5740	7480	6360	5985	5345



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Free/ Drive Wheel	Inflation Pressure	Recommended load, kg (lbs)									
									Speed, km/h(mph)									
		SW	OD						Free Rolling					Drive Wheel				
		mm	mm	mm	mm		LI/SI	Bar	10	25	30	40	50	10	25	30	40	50
		in	in	in	in			Psi	6	16	19	25	31	6	16	19	25	31
6.00-16	4.00E	160	730	337	2183	8	103A8 91A8	4	1230	1040	980	875	790	860	730	690	615	550
		6.3	28.7	13.3	86			58	2706	2288	2155	1925	1738	1892	1606	1520	1353	1210
6.50-16*	4.5KA 4.5KB	175	760	349	2273	8	105A8 93A8	3.7	1300	1100	1040	925	830	910	770	730	650	590
		6.9	29.9	13.7	89.5			54	2860	2420	2290	2040	1830	2000	1690	1610	1430	1300
7.50-16	5.50F	209	803	367	2402	8	112A8 99A8	3.2	1570	1330	1250	1120	1010	1090	920	870	775	700
		8.2	31.6	14.4	94.6			46	3450	2930	2750	2460	2220	2400	2020	1910	1710	1540
16.5L-16.1	14X16.1	419	1046	467	3128	10	138B	2.5	-	-	-	-	2360	-	-	-	-	2360
		16.0	41.0	18.0	123.0			36	-	-	-	-	5190	-	-	-	-	5190
19.0/45-17	16	470	877	400	2623	10	138A8 125A8	2.25	3300	2810	2640	2360	2120	2310	1960	1850	1650	1485
		18.5	34.5	15.7	103.3			32.6	7260	6182	5810	5192	4664	5082	4312	4070	3630	3270
19.0/45-17	16	470	877	400	2623	16	146A8 133A8	3.2	4200	3570	3360	3000	2700	2880	2450	2310	2060	1850
		18.5	34.5	15.7	103.3			46	9240	7854	7390	6600	5940	6336	5390	5080	4532	4070
7.50-18*	5.50F	209	854	392	2554	8	114A8 101A8	3.1	1650	1400	1320	1180	1060	1160	980	920	825	740
		8.2	33.6	15.4	100.6			45	3630	3080	4180	2600	2330	2550	2160	2020	1820	1630
10.5/80-18	W9	274	900	411	2692	10	131A8 119A8	3.7	2730	2320	2180	1950	1760	1900	1620	1520	1360	1220
		10.8	35.4	16.2	106			54	6006	5104	4795	4290	3872	4180	3564	3345	2992	2685
12.5/80-18	W9	308	980	444	2931	12	142A8 129A8	3.7	3710	3150	2970	2650	2390	2590	2200	2070	1850	1670
		12.1	38.6	17.5	115.4			54	8162	6930	6535	5830	5258	5698	4840	4555	4070	3675
7.50-20*	5.50F	209	904	417	2704	8	116A8 103A8	3.25	1750	1490	1400	1250	1130	1230	1040	980	875	
		8.2	35.6	16.4	106.4			47	3850	3280	3080	2750	2490	2710	2290	2160	1930	1740

Note: HLV- High Load Variant
Note: The size marked in star is TT



Specially Designed Ribbed Tyre:

- Low rolling resistance.

Wider Centre Rib:

- Provides excellent manoeuvrability and long tyre life.

Constant Tension Construction:

- Minimises Crowning of the Tyre.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)	
		SW	OD					Speed, km/h (mph)	
		mm	mm	mm	mm			30	50
		in	in	in	in		Psi	19	31
9.5L-14 SL	8.00	241	741	337	2217	8PR 111B	3.0	1200	1090
		9.5	29.2	13.3	87.3		44	2640	2400
11L-14 SL	8.00	279	752	340	2237	8 PR 112 B	2.5	1230	1120
		11.0	29.6	13.4	88.1		36.0	2720	2470
6.70-15 SL	4.5KB	170	705	324	2108	6PR 97B	3.0	800	730
		6.7	27.8	12.8	83.0		44	1760	1600
7.60-15 SL	6.00	193	734	337	2196	10PR 110B	4.3	1170	1060
		7.6	28.9	13.3	86.5		62	2575	2330
9.5L-15 SL	7.00	241	767	350	2294	8PR 112B	3.0	1230	1120
		9.5	30.2	13.8	90.3		44	2705	2470
9.5L-15 SL	7.00	241	767	350	2294	12PR 121B	4.4	1600	1450
		9.5	30.2	13.8	90.3		64	3520	3200
10.00-15 SL	8.00	274	853	385	2551	8 PR 121 B	2.8	1600	1450
		10.8	33.6	15.2	100.4		40	3520	3200
11L-15 SL	8.00	279	777	354	2323	8PR 113B	2.5	1270	1150
		11.0	30.6	13.9	91.5		36	2795	2540
11L-15 SL	8.00	279	777	354	2323	12PR 121B	3.6	1600	1450
		11.0	30.6	13.9	91.5		52	3520	3200
11L-15 SL	8	279	777	354	2324	16 PR 128 B	5.0	-	1800
		11.0	31.0	14.0	91.0		73	-	3960
12.5L-15 SL	10.00	318	823	373	2462	12PR 127B	3.6	1930	1750
		12.5	32.4	14.7	96.9		52	4245	3860
31x13.50-15	10.00	351	782	356	2339	12 PR 124 B	5.2	1760	1600
		13.8	30.8	14.0	92.1		75	3880	3530
12.5L-16 SL	10.00	318	848	386	2537	14PR 130B	3.9	2090	1900
		12.5	33.4	15.2	99.9		56	4600	4180
14L-16.1 SL	W11C	356	940	423.5	2811.3	14 PR 138B	3.6	2600	2360
		14	37	16.7	110.7		52	5720	5203



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)	
		SW	OD					Speed, km/h (mph)	
		mm	mm					30	50
		in	in					19	31
16.5L-16.1 SL	14.00	419	1024	459	3063	12PR 138B	2.5	2830	2360
		16.5	40.3	18.1	120.6		36	6225	5200
21.5L-16.1 SL	18.00	546	1130	502	3380	10PR 146B	1.9	3910	3000
		21.5	44.5	19.8	133.1		28	8600	6610
7.50-20 SL	5.5	203	887	410	2653	6 PR n 106 B	2.5	1050	950
		8.0	34.9	16.1	104.4		36	2300	2090
11.25-24 SL	W10	325	1171	536	3502	12 PR 138B	3.3	2600	2360
		12.8	46.1	21.1	137.9		48	5730	5203
11.25-28 SL	W10	325	1273	587	3807	12 PR 139 B	3.3	2670	2430
		12.8	50.1	23.1	149.9		48	5885	5357



Specially Designed Rib Pattern:

- Ensures soil protection.
- Suitable for both on-road and off-road applications.
- Built for carrying high loads.



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Inflation Pressure	Recommended load, kg (lbs)			
								Speed, km/h(mph)			
		SW	OD					Free Rolling			
		mm	mm			LI/SI	Bar	10	25	30	40
		in	in				Psi	6	16	19	25
200/60-14.5	AG 6.75	205	608	283	1818	10PR 106A8	5	1330	1130	1060	950
		8.07	23.94	11.14	71.57		73	2930	2490	2330	2090
200/60-14.5*	AG 6.75	205	608	283	1818	14PR 113A8	7	1610	1370	1290	1150
		8.1	23.9	11.1	71.6		102	3540	3014	2838	2530
200/60-14.5	AG 6.75	205	608	283	1818	14PR 113A8	7	1610	1370	1290	1150
		8.1	23.9	11.1	71.6		102	3540	3014	2838	2530
250/65-14.5*	AG 8.00	251	694	318	2076	12PR 119A8	4.7	1900	1620	1520	1360
		9.88	27.32	12.52	81.73		68	4180	3560	3340	2990

Note: The size marked in star is TL



Optimal Tread Design:

- Excellent traction & self-cleaning.
- High contact area for better stability and driving comfort.

Superior Carcass:

- Ensures better load-carrying capacity.



Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)	
			SW	OD					Speed, km/h(mph)	
			mm	mm	mm	mm			Bar	30
			in	in	in	in			Psi	19
23x8.50-12	7JA, 7.00-I-55; I-70; I-90	-	205	575	264	1720	6PR 89A6	2.3	580	
			8.1	22.6	10.4	67.7		33	1280	
26X12.00-12	10½ JA	8½ JA ; 9½ JA	308	655	297	1959	8PR 112A6	3	1120	
			12.1	25.8	11.7	77.1		44	2470	
26X12.00-12	10½ JA	8½ JA ; 9½ JA	308	655	297	1959	10PR 117A6	3.8	1285	
			12.1	25.8	11.7	77.1		55	2833	

Size	Rec. Rim	Alt. Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)	
			SW	OD					Speed, km/h(mph)	
			mm	mm	mm	mm		Bar	30	50
			in	in	in	in		Psi	19	31
29x12.50-15	10LB	-	312	755	345	2258	6PR 98B	2.1	840	750
			12.3	29.7	13.6	88.9		30	1850	1650
31X15.50-15	13LB	-	390	800	363	2393	10PR 121B	4.1	1620	1450
			15.4	31.5	14.3	94.2		59	3565	3200

Directional Tread Pattern:

- Designed for trailers and agricultural implements both on- and off the road.

Robust Lugs with wider footprint:

- Excellent traction and self-cleaning properties.
- Low Soil Compaction & improved yields.

Superior Carcass Construction:

- Designed for trailers and agricultural implements both on- and off the road.

Robust Lugs with wider footprint:

- High load-carrying capacity and directional stability.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI	Inflation Pressure	Recommended load, kg (lbs)									
								Speed, km/h(mph)									
		SW	OD					Free Rolling					Drive Wheel				
		mm	mm	mm	mm		Bar	10	25	30	40	50	10	25	30	40	50
		in	in	in	in		Psi	6	16	19	25	31	6	16	19	25	31
320/60-12	10.50 I	324	690	311	2064	132A8 120 A8	4	2800	2360	2240	2000	1800	1960	1670	1570	1400	1260
		12.8	27.2	12.3	81.2		58	6160	5190	4930	4400	3960	4310	3670	3450	3080	2770
280/60-15.5	AG8.00	272	745	342	2228	128 A8 116 A8	4	2520	2120	2020	1800	1620	1750	1490	1400	1250	1130
		10.7	29.3	13.5	87.7		58	5540	4660	4440	3960	3560	3850	3280	3080	2750	2490



Specially Designed Rib Tire:

- Five-rib design for increased stability in field and roads.

Deeper Tread Groove:

- Provides easy steering machinery equipment.

D.O.T. approved for highway speeds:

- For intermittent highway use on farm implements and wagons in agricultural service.
- Ideally for use in towed implement applications.

Superior Carcass Construction:

- High load-carrying capacity.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load	Speed
		SW	OD						
		mm	mm				Bar	kg	kmph
		in	in				Psi	lbs	mph
9.5L-15 FI	7	241	767	350	2294	123J	6.2	1550	100
		9.4	30.2	13.8	90.3		90	3420	62
11L-15 FI	8LB	279	777	354	2324	128J	6.2	1800	100
		10.9	30.6	13.9	91.5		90	3960	62
12.5L-15 FI	10LB	318	823	373	2461	134J	6.2	2120	100
		12.5	32.4	14.7	96.9		90	4680	62



Specially-designed Semi Lug Pattern:

- Improves tread wear during trailer application.

Strong Nylon Carcass:

- High load-carrying capacity.

Special Tread Compound:

- Longer tyre life and puncture resistance.



Tyre Size	PR	Load Index/ Speed Symbol	Rim	Unloaded Inflation Dimension				Static Loaded Radius		Rolling Circumference		Speed		Load-carrying Capacity			
				SW		OD								Max Load		Inflation Pressure	
				mm	in	mm	in	mm	in	mm	in	kmph	mph	kg	lbs	bar	psi
9.00-16	16	137A6	6.00G	248	9.8	912	35.9	412	16.2	2728	107.4	30	19	2300	5070	7.3	105
9.00-16	18	138A6	6.00G	248	9.8	912	35.9	412	16.2	2728	107.4	30	19	2360	5200	7.6	110



Specially designed Lug Pattern:

- Suitable for agricultural transport applications both on and off the road.

Tread pattern with high contact patch:

- Provides uniform wear and outstanding stability.

Robust Construction:

- Higher load-carrying.

Special Tread compound:

- Longer Tire Life & Puncture resistance.



Size	Rim	Unloaded Dimensions		Static Loaded Radius	Rolling Circumference	PR	Inflation Pressure	Recommended load, kg (lbs)	Inflation Pressure	Recommended load, kg (lbs)		
		SW	OD					Speed, km/h (mph)		Speed, km/h (mph)		
								Single Load		Dual Load		
		mm	mm				mm	mm	Bar	30 kmph	Bar	30 kmph
		in	in				in	in	Psi	19 mph	Psi	19 mph
10.00-20	7.5	280	1080	490	3230	18	9.3	3845	8.6	3405		
		11.0	42.5	19.3	127.2		135	8470	125	7500		



Unique Rib Pattern:

- Excellent Road Grip & ease in steering
- Suitable for transport applications both on and off the road

Tread pattern with high contact patch:

- Provides uniform wear and outstanding stability

Special Shoulder Design:

- More air Circulation in operation

Transverse Tread Design:

- Reduce stone trapping & better safety

Special Tread Compound:

- Longer Tire Life & Puncture resistance



Size	Rim	Unloaded Dimensions		Static Loaded Radius	Rolling Circumference	PR	Inflation Pressure	Recommended load, kg (lbs)	Inflation Pressure	Recommended load, kg (lbs)		
		SW	OD					Speed, km/h (mph)		Speed, km/h (mph)		
								Single Load		Dual Load		
		mm	mm				mm	mm	Bar	30 kmph	Bar	30 kmph
		in	in				in	in	Psi	20 mph	Psi	19 mph
10.00-20	7.5	278	1073	487	3209	18	9.3	3845	8.6	3405		
		10.9	42.2	19.2	126.3		135	8475	125	7505		



- Optimised tread design with improved lateral traction for better operational stability on inclined surfaces and self-cleaning.
- Longer cleat length gives low soil compaction, better traction, and higher stability.
- Better suitability for grassland, garden & tillage operations.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)			
								Speed, km/h (mph)			
		Mixed application									
		SW	OD				Bar	25	30	40	50
		mm	mm				mm	mm	Psi	16	19
31X15.50R15	13LB	391	792	360	2369	122B	2.8	1790	1680	1590	1500
		15.4	31.2	14.2	93.3		41	3940	3700	3500	3300
33X15.50R15	13LB	391	843	381	2521	126B	3.2	2020	1900	1800	1700
		15.4	33.2	15.0	99.3		46	4450	4190	3960	3740

Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h (mph)						
		Mixed application												
		SW	OD	Bar	Static		10	25	30	40	50	65		
		mm	mm	Psi			6	16	19	25	31	40		
in	in	in	in											
425/55R17	13	425	881	401	2635	134D	3.5	4880	3820	3350	3200	2880	2570	2120
		16.7	34.7	15.8	103.7		51	10750	8410	7380	7050	6340	5660	4670
500/50R17 (SB)	16	503	932	422	2787	145D	4	6670	5220	4580	4380	3940	3510	2900
		19.8	36.7	16.6	109.7		58	14690	11500	10090	9650	8680	7730	6390

Note: SB- Steel Belted

Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)					Recommended load, kg (lbs)				
								Speed, km/h (mph)					Speed, km/h (mph)				
		SW	OD					Mixed application					Drive Wheel Application				
		mm	mm	mm	mm	Bar	Static	10	25	30	40	Static	10	25	30	40	
		in	in	in	in	Psi		6	16	19	25	Kmph	6	16	19	25	
380/55R17 (15.0/55R17)	13	390	850	388	2542	138 A8 / 125 A8	2.8	5430	3300	2810	2640	2360	3800	2310	1960	1850	1650
		15.4	33.5	15.3	100.1		41	11960	7270	6190	5810	5200	8370	5090	4320	4070	3630



Advance VF technology:

- Built to handle 40% more load than a conventional radial tire, or the same load at 40% lower pressure.

Block tread design with Wider footprint

- Excellent Traction.
- Low Soil Compaction & improved yields
- Protection for soil & plants.

SSR compound (Special Stubble Resistant):

- Longer Tire Life and defense against stubble which provides better protection on field.

Centre zig-zag rib

- Centre rib improve steering capability and enhance lateral traction.

Extra Strong Casing with High Performance Steel belts:

- Provides exceptional puncture resistance, with even footprint to disperse load equally.
- SB offers better impact resistance and defend against stubble to enhance tire more durable.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)									
								Speed, km/h (mph)									
		SW	OD					Mixed application									
		mm	mm					mm	mm	Bar	Static	10	25	30	40	50	65
		in	in					in	in	Psi		6	16	19	25	31	40
VF 240/80R15 (SB SG)	8LB	245	765	349	2288	126 D	3.6	3470	2790	2480	2400	2190	1990	1700			
		9.6	30.1	13.7	90.1		52	7640	6150	5460	5290	4820	4380	3740			
VF 265/85R15 (SB SG)	8LB	261	832	377	2488	129 D	3.0	4260	3330	2920	2790	2520	2240	1850			
		10.3	32.8	14.8	98.0		44	9380	7330	6430	6150	5550	4930	4070			
VF 340/60R15 (SB SG)	10LB	333	789	359	2360	129 D	2.8	4260	3330	2920	2790	2520	2240	1850			
		13.1	31.1	14.1	92.9		41	9380	7330	6430	6150	5550	4930	4070			
VF 280/70R15 (SB, SG)	8LB	280	773	352	2321	140 D	5.6	5750	4500	3950	3780	3400	3030	2500			
		11.0	30.4	13.9	91.4		81	12670	9910	8700	8330	7490	6670	5510			
VF 320/70R15 (SB, SG)	10LB	320	829	375	2489	145 D	5.0	6670	5220	4580	4380	3940	3510	2900			
		12.6	32.6	14.8	98.0		73	14690	11500	10090	9650	8680	7730	6390			
VF 380/70R15 (SB, SG)	12	380	913	352	2742	152 D	4.6	8170	6390	5610	5360	4830	4300	3550			
		15.0	35.9	13.9	108.0		67	18000	14070	12360	11810	10640	9470	7820			

Note: VF-Very High Flexion SB-Steel Belted SG-Stubble Guard

VIR 2500- [IMP] [TL]



Implement



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h (mph)						
		SW	OD					Mixed application						
		mm	mm				Bar	Static	10	25	30	40	50	65
		in	in				Psi							
VF 380/55R16.5 (SB, SG)	12	380	837	382	2513	148 D	5.0	7250	5670	4980	4760	4280	3810	3150
		15.0	33.0	15.0	99.0		73	15970	12490	10970	10480	9430	8390	6940
VF 380/60R16.5 (SB, SG)	12	380	875	398	2628	147 D	4.0	7070	5540	4860	4640	4180	3720	3075
		15.0	34.4	15.7	103.4		58	15570	12200	10700	10220	9210	8190	6770
VF 480/45R17 (SB SG)	16.00	489	864	394	2584	155 D	5.0	8910	6980	6120	5850	5270	4690	3875
		19.3	34.0	15.5	101.7		73	19630	15370	13480	12890	11610	10330	8540
VF 500/50R17 (SB SG)	16.00	503	932	422	2787	156 D	3.8	9200	7200	6320	6040	5440	4840	4000
		19.8	36.7	16.6	109.7		55	20260	15860	13920	13300	11980	10660	8810

Note: VF-Very High Flexion, SB-Steel Belted, SG-Stubble Guard



- Uniquely designed to protect fields/grasslands and provide rapid self-cleaning.
- Excellent forward and reverse traction on inclined surfaces.
- Enhanced vehicle stability and manoeuvrability on account of improved sidewall stiffness.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)			
								Speed, km/h (mph)			
		SW	OD					Mixed application			
		mm	mm				Bar	25	30	40	50
		in	in				Psi	16	19	25	31
31X15.50R15	13LB	391	792	360	2369	122B	2.8	1790	1680	1590	1500
		15.4	31.2	14.2	93.3		40.6	3940	3700	3500	3300
33X15.50R15	13LB	391	843	381	2521	126B	3.2	2020	1900	1800	1700
		15.4	33.2	15	99.3		46.4	4450	4190	3960	3740

Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h (mph)						
		SW	OD					Mixed application						
		mm	mm				Bar	Static	10	25	30	40	50	65
		in	in				Psi	Kmph	6	16	19	25	31	40
440/50R17 (SB)	13	441	872	397	2608	135D	3.6	4970	3890	3410	3260	2940	2610	2160
		17.4	34.3	15.6	102.7		52	10950	8570	7510	7180	6480	5750	4760
480/45R17 (SB)	16	477	858	392	2566	137D	4	5290	4140	3630	3470	3130	2780	2300
		18.8	33.8	15.4	101.0		58	11650	9120	8000	7640	6890	6120	5070
500/50R17 (SB)	16	503	932	422	2787	147D	4.4	7070	5540	4860	4640	4180	3720	3075
		19.8	36.7	16.6	109.7		64	15570	12200	10700	10220	9210	8190	6770

Note: SB- Steel Belted

● Flotation





Optimised Flotation Design:

- Reduces soil compaction
- Generates traction
- Self-cleaning properties

Enhanced Carcass Construction:

- Ensures high load-carrying capacity.



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Free/ Drive Wheel	Inflation Pressure	Recommended load, kg (lbs)									
									Speed, km/h(mph)									
		SW	OD						Free Rolling					Drive Wheel				
		mm	mm	mm	mm		LI/SI	Bar	10	25	30	40	50	10	25	30	40	50
		in	in	in	in			Psi	6	16	19	25	31	6	16	19	25	31
300/65-12	9.00	295	680	307	2042	8	122A8 110AB	3	2100	1790	1680	1500	1350	1480	1260	1190	1060	950
		11.6	26.8	12.1	80.4			44	4620	3938	3700	3300	2970	3256	2772	2610	2332	2090
400/60-15.5	AG13.00	404	874	395	2625	14	145A8 141B 132A8 128B	3.6	4060	3450	3250	2900	2610	2800	2380	2240	2000	1800
		15.9	34.4	15.6	103.3			52	8932	7590	7150	6380	5742	6160	5236	4930	4400	3960
400/60-15.5	AG13.00	404	874	395	2625	16	148A8 144B 136A8 132B	4.2	4410	3750	3530	3150	2840	3140	2670	2510	2240	2016
		15.9	34.4	15.6	103.3			61	9702	8250	7760	6930	6248	6908	5874	5520	4928	4435
400/60-15.5	AG13.00	404	874	395	2625	18	151A8 147B 139A8 135B	5	4830	4110	3860	3450	3110	3400	2890	2720	2430	2190
		15.9	34.4	15.6	103.3			73	10626	9042	8500	7590	6842	7480	6358	5990	5346	4818
480/45-17	16	479	864	394	2595	16	150 A8 138 AB	3.6	4690	3990	3750	3350	3020	3300	2810	2640	2360	2120
		18.9	34.0	15.5	102.1			52	10318	8778	8250	7370	6644	7260	6182	5820	5192	4664
500/50-17	16	503	932	423	2788	14	149A8 145B 137A8 133B	2.8	4550	3870	3640	3250	2930	3220	2740	2580	2300	2070
		19.8	36.7	16.7	109.8			41	10010	8514	8010	7150	6446	7084	6028	5670	5060	4554
500/50-17	16	503	932	423	2788	18	157A8 154B 145A8 142B	4	5780	4910	4620	4125	3710	4060	3450	3250	2900	2610
		19.8	36.7	16.7	109.8			58	12716	10802	10160	9075	8162	8932	7590	7150	6380	5742
500/45-22.5	16	513	1022	472	3057	16	154A8 150B 142A8 138B	3.6	5250	4460	3750	3750	3380	3710	3150	2640	2650	2385
		20.2	40.2	18.6	120.4			52	11550	9812	8250	8250	7436	8162	6930	5820	5830	5247
500/50-22.5	AG16.00	500	1070	534	3213	20	163A8 159B 151A8 147B	3.8	6830	5800	3980	4875	4390	4830	4110	2800	3450	3110
		19.7	42.1	21	126.5			55	15026	12760	8750	10725	9658	10626	9042	6160	7590	6842
400/55-22.5	13	404	1020	534	3063	14	150A8 146B 138A8 134B	3	4690	3990	4200	3350	3020	3300	2810	2970	2360	2124
		15.8	40	21	120.6			44	10318	8778	9240	7370	6644	7260	6182	6530	5192	4673
400/55-22.5	13	404	1020	534	3063	16	152A8 149B 140A8 136B	4	4970	4220	5460	3550	3200	3500	2980	3860	2500	2250
		15.9	40.2	21	120.6			58	10934	9284	12010	7810	7040	7700	6556	8500	5500	4950
500/60-22.5	16	503	1172	492	3506	16	163A8 159B 151A8 148B	3.2	6830	5800	5460	4875	4390	4830	4110	3860	3450	3105
		19.8	46.1	19	138			46	15026	12760	12010	10725	9658	10626	9042	8500	7590	6831
500/60-22.5	16	503	1172	492	3506	20	170A8 167B 158A8 155B	5	8400	7140	6720	6000	5400	5950	5060	4760	4250	3825
		19.8	46.1	19	138			73	18480	15708	14780	13200	11880	13090	11132	10470	9350	8415



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Free/ Drive Wheel	Inflation Pressure	Recommended load, kg (lbs)									
									Speed, km/h(mph)									
		SW	OD						Free Rolling					Drive Wheel				
		mm	mm	mm	mm		LI/SI	Bar	10	25	30	40	50	10	25	30	40	50
		in	in	in	in			Psi	6	16	19	25	31	6	16	19	25	31
550/45-22.5	16	558	1070	562	3201	16	159A8 156B 147A8 143B	2.8	6130	5210	4900	4375	3940	4310	3660	3440	3075	2767.5
		22	42	22.1	126			41	13486	11462	10780	9625	8668	9482	8052	7580	6765	6089
550/45-22.5	16	558	1070	562	3201	20	166A8 162B 154A8 150B	4	7420	6310	5940	5300	4770	5250	4460	4200	3750	3375
		22	42	22.1	126			58	16324	13882	13060	11660	10494	11550	9812	9240	8250	7425
550/60-22.5	16	553	1240	562	3709	16	166A8 162B 154A8 150B	3	7420	6310	5940	5300	4770	5250	4460	4200	3750	3375
		21.8	48.8	22.1	146			44	16324	13882	13060	11660	10494	11550	9812	9240	8250	7425
550/60-22.5	16	553	1240	562	3709	20	171A8 167B 158A8 154B	3.5	8610	7320	5940	6150	5540	5950	5060	4200	4250	3825
		21.8	48.8	22.1	146			51	18942	16104	13060	13530	12188	13090	11132	9240	9350	8415
550/60-22.5 V	16	553	1240	562	3709	16	166A8 162B 154A8 150B	3	7420	6310	6890	5300	4770	5250	4460	4760	3750	3375
		21.8	48.8	22.1	146			44	16324	13882	15150	11660	10494	11550	9812	10470	8250	7425
560/60-22.5 HD	16	564	1244	563	3736	16	167 A8 163 B 155 A8 151 B	2.8	7630	6490	-	5450	4910	5430	4610	-	3875	3488
		22.2	49.0	22.2	147			41	16786	14278	-	26378	10802	11946	10142	-	8525	7673
600/50-22.5	20	611	1172	534	3516	16	165A8 161B 153A8 149B	2.8	7210	6130	5770	5150	4640	5110	4340	4090	3650	3285
		24.1	46.1	21	138			41	15862	13486	12690	11330	10208	11242	9548	8990	8030	7227
600/50-22.5 HD	20	611	1172	534	3516	20	171 A8 168 B 159 A8 156 B	4.0	8610	7320	-	6150	5540	6130	5210	-	4375	3938
		24.1	46.1	21.0	138.0			58	18942	16104	-	29766	12188	13486	11462	-	9625	8663
700/40-22.5	24	727	1140	521	3410	16	166A8 162B 154A8 150B	2.6	7420	6310	6500	5300	4770	5250	4460	4480	3750	3375
		28.6	44.9	20.5	134.3			38	16324	13882	14290	11660	10494	11550	9812	9860	8250	7425
700/50-22.5	24	727	1270	574	3799	16	174A8 170B 162A8 158B	2.8	9380	7970	5940	6700	6030	6650	5650	4200	4750	4275
		28.6	50	22.6	149.6			41	20636	17534	13060	14740	13266	14630	12430	9240	10450	9405
600/55-22.5	20	611	1232	559	3799	16	169A8 166B 156A8 153B	2.6	8120	6900	7500	5800	5220	5600	4760	5320	4000	3600
		24.1	48.5	22	149.6			38	17864	15180	16510	12760	11484	12320	10472	11700	8800	7920
600/55-26.5	20	611	1333	609	3987	16	170A8 167B 159A8 156B	2.6	8400	7140	6720	6000	5400	6130	5210	4900	4375	3938
		24.1	52.5	24	157			38	18480	15708	14780	13200	11880	13486	11462	10780	9625	8663
700/50-26.5	24	727	1333	609	3987	16	174A8 170B 162A8 158B	2.4	9380	7970	7500	6700	6030	6650	5650	5320	4750	4275
		28.6	52.5	24	157			35	20636	17534	16510	14740	13266	14630	12430	11700	10450	9405
800/45-26.5	28	828	1393	634	4167	16	177A8 173B 164A8 169B	2.2	10220	8690	8180	7300	6570	7000	5950	5600	5000	4500
		32.6	54.8	25	164.1			32	22484	19118	17990	16060	14454	15400	13090	12320	11000	9900

Note: V- Value Plus



Block design for all surfaces:

- Specially design to suits for construction transportation of Agri trailer.

Wider Footprint:

- Provides stability and control, good lateral balance and high flotation on soft surfaces.

Cut Resistant Compound:

- Enhanced durability in rugged terrain.
- Exceptional Resistance to cut & abrasion in operation.

High Rubber to Void ratio:

- Superior Grip & Traction along with smooth and comfortable ride on road.
- Uniformly distributed tread rubber to minimize Noise levels while on the road.

Open Tread design with optimized tread grooves :

- Ensure excellent Self-cleaning properties.

Extra Strong Casing with High Performance Steel belts:

- Heavy Duty carcass ,enough to absorb impact and stress and returns its original shape.
- Multiple Steel Belts offers better impact resistance and exceptional puncture resistance to enhance tire more durable.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)									
								Speed, km/h (mph)									
		SW	OD	Mixed application													
				mm	mm			mm	mm	Bar	Static	10	25	30	40	50	65
												in	in	in	in	Psi	6
560/60R22.5 HD (SB)	AG20.00	584	1244	563	3721	169 D	6.0	13340	10440	9160	8760	7890	7020	5800			
		23.0	49.0	22.2	146.5		87	29380	23000	20180	19300	17380	15460	12780			
600/55R26.5 HD (SB)	AG20.00	611	1333	609	3987	173D	6.0	14950	11700	10270	9820	8840	7870	6500			
		24.1	52.5	24.0	157.0		87	32930	25770	22620	21630	19470	17330	14320			
650/55R26.5 HD (SB)	AG20.00	645	1389	632	4154	178 D	6.0	17250	13500	11850	11330	10200	9080	7500			
		25.4	54.7	24.9	163.6		87	38000	29740	26100	24960	22470	20000	16520			
600/60R30.5 HD (SB)	AG20.00	611	1495	684	4471	178 D	6.0	17250	13500	11850	11330	10200	9080	7500			
		24.1	58.9	26.9	176.0		87	38000	29740	26100	24960	22470	20000	16520			

Note: SB- Steel Belted, HD- Heavy Duty



Steel Belted Directional Tread for Superior Traction:

- Homogenous pattern for on-road and farm applications.
- Tyres designed for high load and speed operations.
- Ensure traction and self-cleaning during field operation.
- Enhanced roadability and better mileage.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h (mph)							
		Mixed application													
		SW	OD												
		mm	mm	mm	mm			Bar	Static	10	25	30	40	50	65
in	in	in	in	Psi	6	16	19	25		31	40				
480/45R17 (SB)	16.00	489	864	394	2584	140 D	4.0	5750	4500	3950	3780	3400	3030	2500	
		19.3	34.0	15.5	101.7		58	12670	9910	8700	8330	7490	6670	5510	
500/50R17 (SB)	16.00	503	932	422	2787	149D	5.0	7480	5850	5140	4910	4420	3930	3250	
		19.8	36.7	16.6	109.7		73	1648	12890	11320	10810	9740	8660	7160	
520/50R17 (SB)	16.00	516	952	430	2847	151 D	5.0	7940	6210	5450	5210	4690	4170	3450	
		20.3	37.5	16.9	112.1		73	17490	13680	12000	11480	10330	9190	7600	
400/45R17.5 SB	14.00	414	805	363	2408	139 D	6.0	5590	4370	3840	3670	3300	2940	2430	
		16.3	31.7	14.3	94.8		87	12310	9630	8460	8080	7270	6480	5350	
500/60R22.5 (SB)	AG16.00	503	1172	533	3519	155D	4.0	8910	6980	6120	5850	5270	4690	3875	
		19.8	46.1	21.0	138.5		58	19630	15370	13480	12890	11610	10330	8540	
560/45R22.5 (SB)	AG16.00	543	1075	493	3215	152D	4.0	8170	6390	5610	5360	4830	4300	3550	
		21.4	42.3	19.4	126.6		58	18000	14070	12360	11810	10640	9470	7820	
560/60R22.5 (SB)	AG16.00	543	1249	565	3735	165 D	5.9	11500	9000	7900	7550	6800	6050	5000	
		21.4	49.2	22.2	147.0		73	25330	19820	17400	16630	14980	13330	11010	
580/65R22.5 (SB)	AG16.00	557	1326	597	3966	166D	4.0	12190	9540	8370	8000	7210	6410	5300	
		21.9	52.2	23.5	156.1		58	26850	21010	18440	17620	15880	14120	11670	
600/50R22.5 (SB)	AG20.00	611	1172	534	3505	159D	4.0	10060	7880	6910	6610	5950	5290	4375	
		24.1	46.1	21.0	138.0		58	22160	17360	15220	14560	13110	11650	9640	
600/50R22.5 (SB)	AG20.00	611	1172	534	3505	167D	6.0	12540	9810	8610	8230	7410	6590	5450	
		24.1	46.1	21.0	138.0		87	27620	21610	18960	18130	16320	14520	12000	
600/55R22.5 (SB)	AG20.00	611	1232	558	3685	162 D	4.0	10930	8550	7510	7170	6460	5750	4750	
		24.1	48.5	22.0	145.1		58	24070	18830	16540	15790	14230	12670	10460	
620/40R22.5 (SB)	AG20.00	625	1068	491	3207	154 D	4.0	8630	6750	5930	5660	5100	4540	3750	
		24.6	42.0	19.3	126.3		58	19010	14870	13060	12470	11230	10000	8260	
650/50R22.5 (SB)	AG20.00	645	1222	554	3655	163 D	4.0	11210	8780	7700	7360	6630	5900	4875	
		25.4	48.1	21.8	143.9		58	24690	19340	16960	16210	14600	13000	10740	

Note: SB - Steel Belt, WS- Wide Section width

FTR 170 - [IMP] [TL]



Implements,
Trailers,
Slurry Tankers,
Dump Trailer



Steel Belted



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h (mph)							
		Mixed application													
		SW	OD												
		mm	mm	mm	mm		Bar	Static	10	25	30	40	50	65	
in	in	in	in	Psi	6	16	19		25	31	40				
710/40R22.5 (SB)	AG24.00	726	1140	520	3410	165 D	5.0	11850	9270	8140	7780	7000	6230	5150	
		28.6	44.9	20.5	134.2		73	26100	20420	17930	17140	15420	13720	11340	
710/45R22.5 (SB)	AG24.00	726	1212	550	3625	165D	4.0	11850	9270	8140	7780	7000	6230	5150	
		28.6	47.7	21.7	142.7		58	26100	20420	17930	17140	15420	13720	11340	
750/45R22.5 (SB)	AG22.00	734	1248	565	3733	169 D	4.2	13340	10440	9160	8760	7890	7020	5800	
		28.9	49.1	22.2	146.9		61	29380	23000	20180	19300	17380	15460	12780	
750/45R22.5 (SB)	AG22.00	734	1248	565	3733	176 D	6.0	16330	12780	11220	10720	9660	8590	7100	
		28.9	49.1	22.2	146.9		87	35970	28150	24710	23610	21280	18920	15640	
600/55R26.5 (SB)	AG20.00	611	1333	609	3987	165D	4.0	11850	9270	8140	7780	7000	6230	5150	
		24.1	52.5	24.0	157.0		58	26100	20420	17930	17140	15420	13720	11340	
650/55R26.5 (SB)	AG20.00	645	1389	632	4171	170D	4.5	13800	10800	9480	9060	8160	7260	6000	
		25.4	54.7	24.9	164.2		65	30400	23790	20880	19960	17970	15990	13220	
650/55R26.5 (SB)	AG20.00	645	1389	632	4171	178D	6.0	17250	13500	11850	11330	10200	9080	7500	
		25.4	54.7	24.9	164.2		87	38000	29740	26100	24960	22470	20000	16520	
650/60R26.5 (SB)	AG20.00	655	1450	657	4354	180D	6.0	18400	14400	12640	12080	10880	9680	8000	
		25.8	57.1	25.9	171.4		87	40530	31720	27840	26610	23960	21320	17620	
650/65R26.5 (SB)	AG20.00	645	1519	685	4543	174 D	4.0	15410	12060	10590	10120	9110	8110	6700	
		25.4	59.8	27.0	178.9		58	33940	26560	23330	22290	20070	17860	14760	
650/65R26.5 (SB)	AG20.00	645	1519	685	4543	181 D	5.0	18980	14850	13040	12460	11220	9980	8250	
		25.4	59.8	27.0	178.9		73	41810	32710	28720	27440	24710	21980	18170	
710/50R26.5 (SB)	AG24.00	726	1383	629	4136	170D	4.0	13800	10800	9480	9060	8160	7260	6000	
		28.6	54.4	24.8	162.8		58	30400	23790	20880	19960	17970	15990	13220	
750/45R26.5 (SB)	AG24.00	754	1349	615	4035	170D	4.0	13800	10800	9480	9060	8160	7260	6000	
		29.7	53.1	24.2	158.9		58	30400	23790	20880	19960	17970	15990	13220	
800/45R26.5 (SB)	AG28.00	828	1393	634	4183	174D	4.0	15410	12060	10590	10120	9110	8110	6700	
		32.6	54.8	24.9	164.7		58	33940	26560	23330	22290	20070	17860	14760	
600/60R30.5 (SB)	AG20.00	611	1495	684	4471	173 D	5.0	14950	11700	10270	9820	8840	7870	6500	
		24.1	58.9	26.9	176.0		73	32930	25770	22620	21630	19470	17330	14320	
650/65R30.5 (SB)	AG20.00	670	1635	742	4890	176 D	4.0	16330	12780	11220	10720	9660	8590	7100	
		26.4	64.4	29.2	192.5		58	35970	28150	24710	23610	21280	18920	15640	
710/50R30.5 (SB)	AG20.00	686	1485	680	4441	176D	4.4	16330	12780	11220	10720	9660	8590	7100	
		27.0	58.5	26.8	174.8		64	35970	28150	24710	23610	21280	18920	15640	
750/60R30.5 (SB)	AG24.00	754	1675	759	5010	181D	4.0	18980	14850	13040	12460	11220	9980	8250	
		29.7	65.9	29.9	197.2		58	41810	32710	28720	27440	24710	21980	18170	
750/60R30.5 WS (SB)	AG24.00	780	1675	759	5010	181D	4.0	18980	14850	13040	12460	11220	9980	8250	
		30.7	65.9	29.9	197.2		58	41810	32710	28720	27440	24710	21980	18170	

FTR 170 - [IMP] [TL]



Implements,
Trailers,
Slurry Tankers,
Dump Trailer



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h (mph)						
		SW	OD					Mixed application						
		mm	mm	mm	mm		Bar	Static	10	25	30	40	50	65
		in	in	in	in		Psi		6	16	19	25	31	40
800/45R30.5 (SB)	AG24.00	788	1495	684	4471	176 D	4.0	16330	12780	11220	10720	9660	8590	7100
		31.0	58.9	26.9	176.0		58	35970	28150	24710	23610	21280	18920	15640
850/50R30.5 (SB)	AG28.00	862	1625	738	4880	182D	4.0	19550	15300	13430	12840	11560	10290	8500
		33.9	64.0	29.1	192.1		58	43060	33700	29580	28280	25460	22670	18720
800/60R32 (SB)	DW27B	818	1773	802	5303	185 D	4.0	21280	16650	14620	13970	12580	11190	9250
		32.2	69.8	31.6	208.8		58	46870	36670	32200	30770	27710	24650	20370
800/60R38 (SB)	DW27B	818	1940	885	5802	182 D	3.2	19550	15300	13430	12840	11560	10290	8500
		32.2	76.4	35	228		46.4	43060	33700	29580	28280	25460	22670	18720

Note: SB- Steel Belted



Optimized Non-Directional Block tread design with Wider Footprint:

- Provides excellent field traction while minimizing vibration at roading speed
- Low Soil Compaction in field

High Rubber to Void ratio:

- Provides less vibration & low tyre noise at high speed on hard surfaces and ensures a low rolling resistance which reduces fuel consumption

Open Tread design with optimized tread grooves:

- Ensure excellent Self-cleaning properties

Solid rounded shoulder:

- Solid rounded shoulders for greater resistance to irregular wear, reduced scrub and improved maneuverability

Strong Casing with High Performance Steel belts:

- Provides exceptional puncture resistance, with even footprint to disperse load equally
- SB offers better impact resistance and defends against stubble to enhance tyre more durability.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)								
								Speed, km/h (mph)								
		Mixed application														
		SW	OD	mm	mm		mm	mm	Bar	Static	10	25	30	40	50	65
		in	in	in	in		Psi	6	16		19	25	31	40		
560/45R22.5 (SB)	AG16.00	565	1076	494	3218	152D/149E	4.0	8170	6390	5610	5360	4830	4300	3550		
		22.2	42.4	19.4	126.7		58	18000	14070	12360	11810	10640	9470	7820		
560/60R22.5 (SB)	AG20.00	605	1244	563	3721	170D/167E	5.0	11850	9270	8140	7780	7000	6230	5150		
		23.8	49.0	22.2	146.5		73	26100	20420	17930	17140	15420	13720	11340		
560/60R22.5 (SB)	AG20.00	605	1244	563	3721	165D/162E	6.2	13800	10800	9480	9060	8160	7260	6000		
		23.8	49.0	22.2	146.5		90	30400	23790	20880	19960	17970	15990	13220		

Note: SB- Steel Belted

FTR 176 - [IMP] [TL]



Implements,
Trailers,
Slurry Tankers,
Dump Trailer



Steel Belted



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h (mph)							
		SW	OD					Mixed application							
		mm	mm	mm	mm		Bar	Static	10	25	30	40	50	65	70
		in	in	in	in		Psi								
600/55R26.5 (SB)	AG20.00	612	1350	616	4038	173D/ 170E	6	14950	11700	10270	9820	8840	7870	6500	6000
		24.4	53.1	24.3	159.0		87	32930	25770	22620	21630	19470	17330	14320	13220
650/55R26.5 (SB)	AG20.00	665	1389	632	4154	178D/ 175E	6	17250	13500	11850	11330	10200	9080	7500	6900
		26.2	54.7	24.9	163.5		87	38000	29740	26100	24960	22470	20000	16520	15200
750/45R26.5 (SB)	AG24.00	754	1365	622	4082	174D/ 171E	5	15410	12060	10590	10120	9110	8110	6700	6150
		29.7	53.7	24.5	160.7		73	33940	26560	23330	22290	20070	17860	14760	13550
750/60R30.5 (SB)	AG24.00	780	1675	759	5010	181D/ 178E	4	18980	14850	13040	12460	11220	9980	8250	7500
		30.7	65.9	29.9	197.2		58	41810	32710	28720	27440	24710	21980	18170	16520
850/50R30.5 (SB)	AG28.00	862	1625	738	4860	182D/ 179E	4	19550	15300	13430	12840	11560	10290	8500	7750
		33.9	64.0	29.1	191.3		58	43060	33700	29580	28280	25460	22670	18720	17070

Note: SB- Steel Belted

● Irrigation





Specially Designed Tread Pattern:

- Excellent traction and outstanding self-cleaning properties.

Robust Nylon Carcass Construction:

- Enhances its ability to carry continuous heavy loads.

Special Tread Compound:

- Minimises wear and extends tyre life significantly.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h(mph)							
		Field Operation						Road Operation; Not high and sustained Torque							
		High Torque	Low Torque												
		mm	mm	mm	mm		Bar	10	10	20	Static	10	20	30	40
		in	in	in	in		Psi	6	6	12		6	12	19	25
11.2-24	W10	284	1103	509	3299	6PR 110A8	1.8	1130	1590	1300	2440	1590	1300	1130	1060
		11.2	43.4	20.0	129.9		26	2490	3500	2860	5370	3500	2860	2490	2330
14.9-24	W13	378	1252	570	3745	8PR 128A8	1.8	1930	2700	2210	4140	2700	2210	1930	1800
		14.9	49.3	22.4	147.4		26	4250	5950	4870	9120	5950	4870	4250	3960
11.2-38	W10	284	1459	687	4364	6PR 114 A8	1.8	1260	1770	1450	2710	1770	1450	1260	1180
		11.2	57.4	27.0	171.8		26	2780	3900	3190	5970	3900	3190	2780	2600

● Multi-Purpose





Large Tread Area:

- Increases flotation and minimises ground disturbance in soil.

Optimised Diamond Lug Pattern with Sipes:

- Reduces groove cracks, minimises slippage, and enhances productivity.

Heavy Under Tread:

- Ensures puncture and impact resistance, thereby reducing downtime.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)	
		SW	OD					Speed, km/h (mph)	
		mm	mm					30	40
		in	in					19	25
23.1-26 (DB)	DW20B	587	1581	710	4748	18PR 170A8	2.6	6720	6000
		23.1	62.2	28.0	186.9		38	14780	13220

Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)	
		SW	OD					Speed, km/h (mph)	
		mm	mm					30	
		in	in					19	
620/75-30 (23.1-30) (DB)	DW20A	605	1675	758	5010	16PR 161A6	2.3	4625	
	DW20B	23.8	65.9	29.8	197.2		33	10190	
620/75-30 (23.1-30) (DB)	DW20A	605	1675	758	5010	18PR 164 A6	2.6	5000	
	DW20B	23.8	65.9	29.8	197.2		38	11010	
650/75-32 (24.5-32) (DB)	DH21	625	1755	795	5249	16PR 164A6	2.1	5000	
	DH21B	24.6	69.1	31.3	206.7		30	11010	
650/75-32 (24.5-32) (DB)	DH21	625	1755	795	5249	18PR 167A6	2.4	5450	
	DH21B	24.6	69.1	31.3	206.6		35	12000	

Note: DB- Dual Bead

MPR 390 - [MPT] [TL]



Trailer



- Optimised tread design provides quiet run at high speeds.
- Carcass optimised for better ride comfort.
- Tread design optimised for better mileage and fuel efficiency.



Size	Rim	Unloaded Dimensions		SLR	RC	PR	Free/ Drive Wheel	Inflation Pressure	Recommended load, kg (lbs)								
									Speed, km/h(mph)								
		SW	OD				Mixed Application										
		mm	mm	mm	mm		LI/SI	Bar	15	20	30	40	50	65	80	90	100
		in	in	in	in			Psi	9	12	19	25	31	40	50	56	62
355/60R18 (SB)	11	353	883	404	2641	16	142J	6	4370	3980	3310	3050	2970	2880	2760	2700	2650
		13.9	34.8	15.9	104.0			87	9630	8770	7290	6720	6540	6340	6080	5950	5840

Note: SB- Steel Belted

● Lawn & Garden



Directional Block Tread Design with Deeper Tread:

- High Traction.
- Excellent Roadability.
- Combine the best aspects of lug-style R-1 and R-4 designs results in R-3+ tire.

Larger Footprint with more Void:

- Protection for soil & plants.
- Low Rolling resistance results in better fuel economy.

Special Rubber compound:

- Longer Tire Life and provides even wear on hard surfaces.

Rounded Shoulder:

- Superior Turf Protection with Excellent Self-Cleaning properties.



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)							
								Speed, km/h(mph)							
		SW	OD					Constant Load							
				mm	mm			mm	mm	Static	10	25	30	40	50
											in	in	in	in	6
215/45R10 (18X8.50R10)	7.00-I-55 X 10	217	450	208	1346	80A8/B	2.6	1040	680	500	480	450	450		
		8.5	17.7	8.2	53		38	2290	1500	1100	1060	990	990		
215/50R10	7.00-I 55 X 10	217	469	216	1403	80A8/B	2.6	1040	680	500	480	450	450		
		8.5	18.5	8.5	55.2		38	2290	1500	1100	1060	990	990		
220/55R12	7.00B/ 7.00-I-90	220	550	254	1645	82A8/B	1.9	1090	710	530	510	475	475		
		8.7	21.7	10.0	64.8		28	2400	1560	1170	1120	1050	1050		
240/60R12	8.00B / 8.00-I-90	244	593	271	1774	89 A8/B	2.4	1330	870	640	620	580	580		
		9.6	23.3	10.7	69.8		35	2930	1920	1410	1370	1280	1280		
315/55R12 (26X12.00R12)	10.5	321	642	291	1920	85 A8/B	1	1180	770	570	550	515	515		
		12.6	25.3	11.5	75.6		15	2600	1700	1260	1210	1130	1130		
315/55R12 (26X12.00R12)	10.5	321	642	291	1920	102 A8/B	2	1960	1280	940	910	850	850		
		12.6	25.3	11.5	75.6		29	4320	2820	2070	2000	1870	1870		
215/65R14 (25X12.00R12)	7	217	635	293	1899	90A8/B	2.1	1380	900	670	640	600	600		
		8.5	25	11.5	74.8		30.5	3040	1980	1480	1410	1320	1320		
220/55R14	7JA/ 7.00-I-70	220	598	278	1788	105A8/B	2.6	1470	960	710	680	640	640		
		8.7	23.5	10.9	70.4		38	3240	2110	1560	1500	1410	1410		
200/60R15	7JA / 7.00-I-70	197	621	290	1857	83 A8/B	1.9	1120	730	540	520	487	487		
		7.8	24.4	11.4	73.1		28	2470	1610	1190	1150	1070	1070		
215/70R15 (27X8.50R15)	7JAX15	217	682	315	2040	90A8/B	1.8	1380	900	670	640	600	600		
		8.5	26.9	12.4	80.3		26	3040	1980	1480	1410	1320	1320		



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)					
								Speed, km/h(mph)					
		SW	OD					Constant Load					
		mm	mm	mm	mm			Static	10	25	30	40	50
		in	in	in	in				6	16	19	25	31
200/65R16	W6	197	666	310	1992	80A8/B	2.6	1040	680	500	480	450	450
		7.8	26.2	12.2	78.4		38	2290	1500	1100	1060	990	990
200/70R16	W6	197	686	319	2052	94 A8/B	2.4	1540	1010	740	720	670	670
		7.8	27.0	12.6	80.8		35	3390	2220	1630	1590	1480	1480
240/70R16	W8	244	742	342	2219	104 A8/B	2.4	2070	1350	1000	960	900	900
		9.6	29.2	13.5	87.4		35	4560	2970	2200	2110	1980	1980
260/70R16	W8	258	770	353	2303	109A8/B	2.4	2370	1550	1140	1100	1030	1030
		10.2	30.3	13.9	90.7		35	5220	3410	2510	2420	2270	2270
280/70R16	W8L	272	798	365	2387	112 A8/B	2.4	2580	1680	1240	1200	1120	1120
		10.7	31.4	14.4	94.0		35	5680	3700	2730	2640	2470	2470
340/80R16	W12	353	950	427	2841	117A8/B	1.6	2960	1930	1430	1370	1285	1285
		13.9	37.4	16.8	111.9		23.2	6520	4250	3150	3020	2830	2830
265/70R16.5 (10R16.5)	8.25	265	790	363	2363	105A8/B	2	2130	1390	1030	990	925	925
		10.4	31.1	14.3	93.0		29	4690	3060	2270	2180	2040	2040
305/70R16.5 (12R16.5)	9.75	306	846	386	2530	105 A8/B	1.6	2130	1390	1030	990	925	925
		12	33.3	15.2	99.6		23.2	4690	3060	2270	2180	2040	2040
355/65R17.5 (26X12.00R12)	10.5	348	920	418	2572	130 A8/B	3.1	4370	2850	2110	2030	1900	1900
		13.7	36.2	16	101		45	9630	6280	4650	4470	4190	4190
260/70R18	W8	258	821	379	2455	114A8/B	2.8	2710	1770	1310	1260	1180	1180
		10.2	32.3	14.9	96.7		41	5970	3900	2890	2780	2600	2600
320/65R18	W10	272	849	390	2539	109A8/B	2.4	2710	1770	1310	1260	1180	1180
		319	873	400	2611		1.6	2370	1550	1140	1100	1030	1030
280/70R18	W8L	12.6	34.4	15.7	102.8	114A8/B	23.2	5220	3410	2510	2420	2270	2270
		10.7	33.4	15.4	100.0		35	5970	3900	2890	2780	2600	2600
385/65R19.5	11.75	381	996	454	2979	130 A8/B	2.4	4370	2850	2110	2030	1900	1900
		15	39.2	17.9	117.3		34.8	9630	6280	4650	4470	4190	4190
300/70R20	W9	295	952	437	2847	110 A8/B	1.6	2440	1590	1180	1130	1060	1060
		11.6	37.5	17.2	112.1		23	5370	3500	2600	2490	2330	2330
320/70R20	W10	319	982	450	2937	113 A8/B	1.6	2650	1730	1280	1230	1150	1150
		12.6	38.7	17.7	115.6		23	5840	3810	2820	2710	2530	2530
380/70R20	W12	380	1082	491	3236	122A8/B	1.6	3450	2250	1670	1610	1500	1500
		15.0	42.6	19.3	127.4		23	7600	4960	3680	3550	3300	3300



Size	Rim	Unloaded Dimensions		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)					
								Speed, km/h(mph)					
		SW	OD					Static	Constant Load				
		mm	mm	mm	mm				10	25	30	40	50
		in	in	in	in				6	16	19	25	31
400/70R20 (43X16.00R20)	W13	404	1068	485	3194	130A8/B	2	4370	2850	2110	2030	1900	1900
		15.9	42	19.1	125.7		29	9630	6280	4650	4470	4190	4190
360/70R24	W11	357	1152	529	3445	122A8/B	1.6	3450	2250	1670	1610	1500	1500
		14.1	45.4	20.8	135.6		23	7600	4960	3680	3550	3300	3300
380/70R24	W12	380	1190	544	3559	125A8/B	1.6	3800	2480	1830	1770	1650	1650
		15	46.9	21.4	140.1		23	8370	5460	4030	3900	3630	3630
420/70R24	W13	418	1248	568	3733	130A8/B	1.6	4370	2850	2110	2030	1900	1900
		16.5	49.1	22.4	147		23	9630	6280	4650	4470	4190	4190
460/70R24 (17.5LR24)	W15L	465	1254	571	3750	139A8/B	2	5590	3650	2700	2600	2430	2430
		18.3	49.4	22.5	147.6		29	12310	8040	5950	5730	5350	5350
500/70R24 (19.5LR24)	W16L	503	1310	594	3918	140A8/B	1.6	5750	3750	2780	2680	2500	2500
		19.8	51.6	23.4	154.3		23	12670	8260	6120	5900	5510	5510
320/85R28	W11	329	1255	580	3753	124A8/B	1.6	3680	2400	1780	1710	1600	1600
		13	49.4	22.8	147.8		23	8110	5290	3920	3770	3520	3520
360/70R28	W11	357	1251	578	3741	125A8/B	1.6	3800	2480	1830	1770	1650	1650
		14.1	49.3	22.8	147.3		23	8370	5460	4030	3900	3630	3630
480/70R34	W15L	479	1580	727	4275	143A8/B	1.6	6270	4090	3020	2920	2725	2725
		18.9	62.2	28.6	186		23	13810	9010	6650	6430	6000	6000

● Forestry



● Agro Forestry





Robust Lug Design:

- Combination of robust lugs used in forestry applications & good self-cleaning properties.

Flat and Wider Tread:

- Excellent stability during vehicle operation.

Specially Designed Tread Compound:

- Ensures longer tyre life in forestry application.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)			
								Speed, km/h (mph)			
		SW	OD					Mixed application			
		mm	mm				Bar	10	25	30	40
		in	in				Psi	6	16	19	25
18.4-26	DW16	467	1450	656	4337	16PR 156A8	2.5	6000	4920	4280	4000
		18.4	57.1	25.8	170.7		36	13220	10840	9430	8810



Robust Lug Design:

- Lug is designed for excellent grip, high traction abilities, low slip , suitable for many kinds of Agro-Forestry uses.

Reinforced Sidewall:

- Reinforced sidewall and high turn of plies around strong bead to guarantee minimum impact and perforation.

Special compound equipped with Steel belt:

- To reduce the risk of tire puncture and cut due to branches, tree stumps or stone, AFB 821 tractor tire has **steel belt protection**, strong carcass and **puncture resistant compound** suitable for Agro Forestry work.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)			
								Speed, km/h (mph)			
		SW	OD					Mixed application			
		mm	mm				Bar	10	25	30	40
		in	in				Psi	6	16	19	25
12.4-24 (SB, CR)	W11	315	1159	531	3480	16PR 130A8	2.8	2850	2340	2030	1900
		12.4	45.6	20.9	137.0		41	6280	5150	4470	4190
13.6-24 (SB, CR)	W12	345	1210	552	3634	16PR 136A8	2.8	3360	2760	2400	2240
		13.6	47.6	21.7	143.1		41	7400	6080	5290	4930
14.9-24 (SB, CR)	W13	378	1265	575	3799	16PR 140A8	2.8	3750	3080	2680	2500
		14.9	49.8	22.6	149.6		41	8260	6780	5900	5510
16.9-30 (SB, CR)	W15L	429	1485	679	4459	16PR 149A8	2.8	4880	4000	3480	3250
		16.9	58.5	26.7	175.6		41	10750	8810	7670	7160
18.4-30 (SB, CR)	W16L	467	1552	707	4660	16PR 151A8	2.8	5180	4240	3690	3450
		18.4	61.1	27.8	183.5		41	11410	9340	8130	7600
16.9-34 (SB, CR)	W15L	429	1587	730	4766	16PR 151A8	2.8	5180	4240	3690	3450
		16.9	62.5	28.7	187.6		41	11410	9340	8130	7600
18.4-34 (SB, CR)	W16L	467	1654	758	4967	16PR 155A8	2.8	5810	4770	4150	3875
		18.4	65.1	29.8	195.6		41	12800	10510	9140	8540
18.4-38 (SB) (CR)	W16L	467	1755	808	5270	14 PR 155 A8	2.6	5810	4770	4150	3875
		18.4	69.1	31.8	207.5		38	12800	10510	9140	8540

Note: SB - Steel Belted, CR - Cut Resistant

● Log Skidder



LSB 780 - [LS-2] [TL]



Log
Skidder



- Uncompromising tread design for excellent self-cleaning and longer tread life.
- Optimised lateral stiffness provides better steer control and manoeuvrability on wet and dry surfaces.
- Reinforced carcass & shoulder areas with special compound for protection from frequent puncture & cut.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h (mph)						
		SW	OD					Mixed application						
		mm	mm					Bar	Static	15	25	30	40	IP bar
		in	in					Psi	Kmph	9	16	19	25	psi
18.4-26 (SB)	DW16A	467	1476	667	4414	16PR 152 A6 / 164 A2	2.8	9590	4260	3910	3550	3195	3.1	5000
		18.4	58.1	26.3	173.8		40	21120	9380	8610	7820	7040	45	11010
23.1-26 (SB)	DW20B	587	1632	731	4881	16 PR 160 A6 / 172 A2	2.4	12150	5400	4950	4500	4050	2.8	6300
		23.1	64.3	28.8	192.2		35	26760	11890	10900	9910	8920	40	13880
23.1-26 HD (SB)	DW20B	587	1632	731	4881	16 PR 160 A6 / 172 A2	2.4	12150	5400	4950	4500	4050	2.8	6300
		23.1	64.3	28.8	192.2		35	26760	11890	10900	9910	8920	40	13880
28L-26 (SB&DB)	DW25B	714	1644	736	4917	20 PR 165 A6 / 177 A2	2.4	13910	6180	5670	5150	4635	2.8	7300
		28.1	64.7	29.0	193.6		35	30640	13610	12490	11340	10210	40	16080
28L-26 (SB&DB)	DW25B	714	1644	736	4917	26 PR 173 A6 / 184 A2	3.8	13910	6180	5670	5150	4635	4.2	9000
		28.1	64.7	29.0	193.6		55	30640	13610	12490	11340	10210	60	19820
24.5-32 (SB&DB)	DH21	622	1831	826	5476	20 PR 169 A6 / 182 A2	2.8	15660	6960	6380	5800	5220	3.1	8500
		24.5	72.1	32.5	215.6		40	34490	15330	14050	12780	11500	45	18720
30.5L-32 (SB&DB)	DH27	775	1847	833	5524	20 PR 170 A6 / 182 A2	2.1	16200	7200	6600	6000	5400	2.5	8500
		30.5	72.7	32.8	217.5		30	35680	15860	14540	13220	11890	36	18720
30.5L-32 (SB&DB)	DH27	775	1847	833	5524	26 PR 176 A6 / 188 A2	2.8	19170	8520	7810	7100	6390	3.1	10000
		30.5	72.7	32.8	217.5		40	42220	18770	17200	15640	14070	45	22030
30.5L-32 (SB&DB)	DH27	775	1847	833	5524	32 PR 180 A6 / 192 A2	3.4	21600	9600	8800	8000	7200	3.8	11200
		30.5	72.7	32.8	217.5		49	47580	21150	19380	17620	15860	54	24670

Note: SB- Steel Belted DB- Dual Bead, HD- Heavy Duty

LSB 780 - [LS-2] [TL]



Log
Skidder



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)						
								Speed, km/h (mph)						
		SW	OD					Mixed application						
		mm	mm				Bar	Static	15	25	30	40	IP bar	10
		in	in				Psi	Kmph	9	16	19	25	psi	5
35.5L-32 (SB, DB)	DH31H	902	2011	901	6014	26 PR 183 A6 / 195 A2	2.4	23630	10500	9630	8750	7875	2.8	12450
		35.5	79.2	35.5	236.8		35	52050	23130	21210	19270	17350	40	27420
35.5L-32 (SB, DB)	DH31H	902	2011	736	6014	32 PR 187 A6 / 199 A2	3	26330	11700	10730	9750	8775	3.4	13600
		35.5	79.2	29.0	236.8		44	58000	25770	23630	21480	19330	49	29960

Note: SB- Steel Belted DB- Dual Bead

● Forestry Forwarder



FFB 840 - [LS-2] [TL]



Forestry
Forwarder



Steel Belted



- FFB 840 is a bias steel-belted tyre, suitable for forestry applications with forwarders and harvesters.
- The unique tread design and lug angle provide high traction and low slip abilities for improved fuel economy.
- With extensive inter-lug space provides Excellent self-cleaning properties and functions well with or without tracks, but tracks can be added for more demanding environments.
- The tyre is equipped with reinforced steel belt for increased resistance to punctures and high load carrying capacity.
- The Reinforced bead area provides resistant to rim slip.
- Large tread width contributes to low soil compaction and driver comfort by providing the wider footprint.
- Protective compound coupled with robust sidewalls and a high under tread, offers enhanced puncture resistance.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)				
								Speed, km/h (mph)				
		SW	OD					Forestry Service (LT)	Skidder Service (HT)	Road application		
		mm	mm				Bar	10	10	20	30	40
		in	in				Psi	6	6	16	19	25
710/40-22.5 (SB)	AG24.00	705	1170	533	3513	20PR 161A8 HT - 161A2 LT - 168A2	5.0	5600	4625	5690	4950	4625
		27.8	46.1	21.0	138.3		73	12330	10190	12530	10900	10190
600/55-26.5 (SB)	AG20.00	600	1345	614	4039	20PR 165A8 HT - 165A2 LT - 172A2	5.0	6300	5150	6330	5510	5150
		23.6	53.0	24.2	159.0		73	13880	11340	13940	12140	11340
710/45-26.5 (SB)	AG24.00	705	1345	614	4039	20PR 168A8 HT - 168A2 LT - 175A2	5.0	6900	5600	6890	5990	5600
		27.8	53.0	24.2	159.0		73	15200	12330	15180	13190	12330
710/55-26.5 (SB)	AG24.00	705	1503	679	4513	24PR 179A8 HT - 179A2 LT - 186A2	6.0	9500	7750	9530	8290	7750
		27.8	59.2	26.7	177.7		87	20930	17070	20990	18260	17070
800/40-26.5 (SB)	AG28.00	800	1345	614	4039	20PR 170A8 HT - 170A2 LT - 177A2	5.0	7300	6000	7380	6420	6000
		31.5	53.0	24.2	159.0		73	16080	13220	16260	14140	13220

Note: SB - Steel Belted, HT- High Torque, LT- Low Torque



Optimized Tread Design:

- Excellent Traction
- Unique tread design with inter lug-terraces for optimum self-cleaning
- Effective track compatibility and enhance lateral stability

Centre Tie Bar:

- Minimizes lug shuffling in operation
- Strong Lug Base.

Reinforced Steel Belts:

- Provides exceptional puncture resistance & Carry High Load capacity.

Designed for tracks:

- A perfect fit with tracks for exceptional grip.

Protective compound equipped with Robust sidewall:

- Protection against sharp objects in operation.

Reinforced Bead Area:

- Better mounting & Resistance to Slip.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)				
								Speed, km/h (mph)				
		SW	OD					Forestry Service (LT)	Skidder Service (HT)	Road application		
		mm	mm	mm	mm		Bar	10	10	20	30	40
		in	in	in	in		Psi	6	6	16	19	25
710/40-22.5 (SB)	AG24.00	709	1167	531	3504	24 PR 167 A8	6.0	6700	5450	6700	5830	5450
		27.9	45.9	-	138.0		87	14760	12000	14760	12840	12000
710/40-24.5 (SB)	AG24.00	699	1230	562	3694	24 PR 168 A8	6.0	6900	5600	6890	5990	5600
		27.5	48.4	22.1	145.4		87	15200	12330	15180	13190	12330
600/55-26.5 (SB)	AG20.00	605	1342	612	4030	20 PR 165 A8	5.5	6300	5150	6330	5510	5150
		23.8	52.8	24.1	158.7		80	13880	11340	13940	12140	11340
710/45-26.5 (SB)	AG20.00	705	1345	614	4039	20 PR 168 A8	5.5	6900	5600	6890	5990	5600
		27.8	53.0	24.2	159.0		80	15200	12330	15180	13190	12330
710/45-26.5 (SB)	AG24.00	705	1345	614	4039	24 PR 173 A8	6.0	8000	6500	8000	6960	6500
		27.8	53.0	24.2	159.0		87	17620	14320	17620	15330	14320
750/55-26.5 (SB)	AG24.00	769	1473	667	4423	26 PR 185 A8	6.5	11500	9250	11380	9900	9250
		30.3	58.0	26.3	174.1		94	25330	20370	25070	21810	20370

Note: SB- Steel Belted, HT- High Torque, LT- Low Torque

FFB 841 - [LS-2] [TL]



Forestry
Forwarder



Steel Belted



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)				
								Speed, km/h (mph)				
		SW	OD					Forestry Service (LT)	Skidder Service (HT)	Road application		
		mm	mm				Bar	10	10	20	30	40
		in	in				Psi	6	6	16	19	25
710/55-28.5 (SB)	AG24.00	719	1515	688	4549	24 PR 180 A8	6.0	9750	8000	9840	8560	8000
		28.3	59.6	27.1	179.1		87	21480	17620	21670	18850	17620
780/50-28.5 (SB)	AG24.00	783	1515	688	4549	26 PR 185 A8	6.5	11500	9250	11380	9900	9250
		30.8	59.6	27.1	179.1		94	25330	20370	25070	21810	20370

Note: SB- Steel Belted, HT- High Torque, LT- Low Torque



Flotation Tread Design:

- Excellent Traction.
- Better Self Cleaning.

Strong Nylon Carcass:

- High Load Carrying Capacity

Overlap of lugs at centre:

- Provided good Roadability
- Low Tread wear
- Smooth Ride.

Optimized Bead Area:

- Minimizes Bead failure in operation.
- Ease of mounting.
- Resistance to Rim slip.

SSR compound (Special Stubble Resistant):

- Longer Tire Life and defense against stubble which provides better protection on field

Reinforced Steel belts:

- Increased resistance to punctures and a high carrying capacity.



Size	Rim	Unloaded Dimension		SLR	RC	LI/SI or PR	Inflation Pressure	Recommended load, kg (lbs)										
								Speed, km/h (mph)										
		SW	OD	Free rolling					Drive Wheel									
		mm	mm	mm	mm			Bar	10	25	30	40	50	10	25	30	40	50
		in	in	in	in			Psi	6	16	19	25	31	6	16	19	25	31
400/60-15.5 (SB)	AG 13.00	404	874	395	2625	20 PR 152 A8 148 B 140 A8 135 B	5.0	4970	4220	3980	3550	3200	3500	2980	2800	2500	2250	
		15.9	34.4	15.6	103.3		73	10935	9285	8750	7810	7040	7700	6555	6160	5500	4950	

Note: SB- Steel Belted

● Tyre Care & Usage



▪ Section Height:

The height of a tyre from the nominal rim diameter to the top of the tread.

▪ Section Width:

The width of a tyre including normal sidewalls, but not including protective side ribs, bars, or other decorations.

▪ Overall Diameter:

Twice the section height (unloaded) plus the nominal rim diameter.

▪ Rim Width:

The measurement on the inside of the rim between the two flanges.

▪ Rim Diameter Code:

The nominal rim diameter in inches.

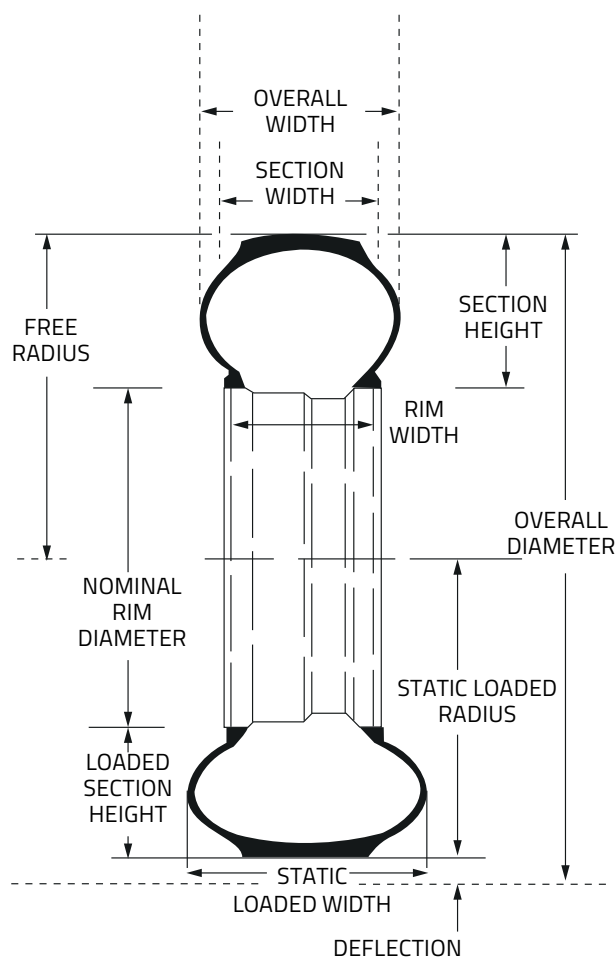
▪ Rolling Circumference:

The distance an inflated and loaded tyre will roll in one revolution.

▪ Aspect Ratio:

Used to describe the ratio of tyre "section height" to "section width."

A tyre with an aspect ratio of 85 would have a tyre section height equal to 85% of the tyre's width.



Conversion factors

1 millimetre (mm)	= 0.03937 inches	1 inch (")	= 25.4 millimetres
1 metre (m)	= 1.09361 yards	1 yard	= 0.9144 metres
1 kilometre (km)	= 0.62137 miles	1 mile (mi)	= 1.609344 kilometres
1 litre (l)	= 0.21997 gallons (UK)	1 gallon (UK)	= 4.5461 litres
1 litre (l)	= 0.26417 gallons (USA)	1 gallon (USA)	= 3.7854 litres
1 gram (g)	= 0.035274 ounces	1 ounce (oz)	= 28.34952 grams
1 kilogram (kg)	= 2.205 pounds	1 pound (lb)	= 0.45359 kilograms
1 kilometre per hour (km/h)	= 0.62137 miles per hour	1 mile per hour (mph)	= 1.609344 kilometres per hour
1 kilopascal (kPa)	= 0.145 pounds per square inch	1 pound per square inch (psi)	= 6.895 kilopascal
1 bar	= 100 kilopascal	1 pound per square inch (psi)	= 0.06895 bar
1 kilowatt (kW)	= 1.34 horsepower	1 horsepower (HP)	= 0.746 kilowatts
1 Newton metre (N.m)	= 0.113 inch pound	1 inch pound (in-lb)	= 8.85 inch-pound

Pressure conversion table

PSI	BAR	KPA
10	0.7	70
11	0.8	80
12	0.9	90
13	0.8	80
14	1	100
15	1	100
16	1.1	110
17	1.2	120
18	1.2	120
19	1.3	130
20	1.4	140
21	1.4	140
22	1.5	150
23	1.6	160
24	1.7	170
25	1.7	170
26	1.8	180
27	1.9	190
28	1.9	190

PSI	BAR	KPA
29	2	200
30	2.1	210
31	2.2	220
32	2.1	210
33	2.3	230
34	2.3	230
35	2.4	240
36	2.5	250
37	2.6	260
38	2.6	260
39	2.7	270
40	2.8	280
41	2.8	280
42	2.9	290
43	3	300
44	3	300
45	3.1	310
46	3.2	320
47	3.2	320

PSI	BAR	KPA
48	3.3	330
49	3.4	340
50	3.5	350
51	3.4	340
52	3.6	360
53	3.7	370
54	3.7	370
55	3.8	380
56	3.9	390
57	3.9	390
58	4	400
59	4.1	420
60	4.1	410
61	4.2	420
62	4.3	430
63	4.3	430
64	4.4	440
65	4.5	450
66	4.5	450

Storage

- Keep the tyres clean and away from heat, light, ozone or hydrocarbon sources.
- Avoid prolonged exposure of the tyres to direct sunlight.
- Avoid any contact with grease, petrol, volatile solvents or other substances that may deteriorate the rubber.
- Avoid horizontal storage for tubeless tyres, only small size tyres may be stacked or stored flat (maximum 6 months).
- When tyres are stored flat (horizontal), the position must be lug against lug.
- Reduce inflation pressure when tyres are stored fitted on rims.
- Ensure there is no water or moisture inside the tyre.
- Never store tyres directly in contact with the ground for long periods.

Tyre repairs

For safety reasons, repairs should only be carried out by specialists using the correct tools.

Proper use of tyres

- When loading tyres you have to consider the correlation between speed, inflation pressure and load capacity.
- Overloading results in premature tyre failure. Use the technical documentation and inflation tables which show the load and pressure figures for different operating speeds.
- Underinflation results not only in incorrect tread wear but also in ply separation and eventually further damage to the ply. Overinflation makes the tyre stiff and decreases its resistance against hits, leading to ply tear.

Demounting

1. Before Demounting

- Before loosening any nuts or clamps securing the rim assembly to a vehicle
- Always exhaust all air from a single tyre and from both tyres of a dual assembly by removing the valve core prior to removing any wheel components such as nuts and rim clamps.
- Never attempt to demount a tyre from the rim unless you have confirmed that it is completely deflated. Failing to follow this precaution can result in the assembly bursting with enough force to cause serious injury/death.
- Check the valve stem by running a piece of wire through the stem to make sure it is not plugged by foreign material
- A broken rim part under pressure can blow apart and cause serious injury or death.

2. During Demounting

- Keep fingers clear and stand one side and hold the tools with one hand while applying pressure on Demounting tools to the rim flanges to unseat tyre beads

3. After Demounting

- Clean rims and repaint to stop corrosion

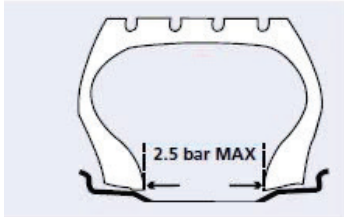
Mounting

1. Before Mounting

- Check rim components for cracks. Replace all cracked, badly worn, damaged and severely rusted component with new parts of the same size and type.
- Do not attempt to rework any rim component that is cracked, broken or damaged. Replace the same with new components.
- All parts of multipiece rim are to be assembled properly.
- Use wire brush to remove rust, dirt and other foreign matter from the rim surface, particularly on the bead seats and O-ring slot. Ensure to remove any tyre fill from the rim.
- Always use a new O-ring for tubeless tyres.
- Carefully inspect the inside of the casing for damage or foreign materials, and remove any dirt, liquids, or debris before mounting.
- Lubricate both beads with a thin solution of vegetable oil soap in water or an equivalent rubber lubricant recommended for this purpose. (Avoid petroleum-based solutions or silicones.)

2. During Mounting and Inflation

- Do not hammer any component of the rim while the tyre is inflated or partially inflated.
- Make sure all components are properly seated prior to inflation.
- NEVER inflate beyond 35 psi to seat beads. Use this warning symbol



- Use safety cage while inflating the tyre. Never stand close to a tyre and rim assembly while it is being inflated
- Centring the tyre on the rim is extremely important to prevent broken beads.

3. After Inflation

- Ensure no air leakage specially in tubeless tyres.

Recommendations to extend the lifespan of a tyre

Tyre pressure

Correct inflation pressure is important for performance, durability, comfort and traction. It is of crucial importance for the life expectancy of your tyres that you adjust the tyre pressure according to usage and check it regularly. To ensure accurate measurement, the pressure gauge must be calibrated once a year. Measurement of tyre inflation pressure must be done when the tyres are cold. If the pressure in a warm tyre is correct, then it would be too low when the tyre has cooled.

Inflation pressure too low

Underinflation can reduce the lifespan due to:

- Damaged carcass cord plies, which can render the tyre unusable
- Increased wear
- Carcass damage close to the bead

Road use and operation in the field

These two kinds of usages require different tyre inflation pressures. Allowance has been made for this in the tyre pressure graphs. Radial and crossply tyres must not be used on the same axle, as this can lead to unstable handling.

Visual check

Tyres must be checked regularly for damage. Incision damage can be particularly harmful to the cord tissue layers of the tread.

Oil and grease

To avoid damage to the rubber, tyres should not come in contact with oil and grease.

Frost protection

To protect against frost when water ballasting, sufficient calcium chloride should be added. Please consult your supplier of calcium chloride about the right ratio.

Slippage of the tyre

The following can increase the likelihood of slippage of the tyre on the rim:

- Tyre pressure too low
- Faulty fitting of the tyre bead on the rim
- Overuse of lubricant when fitting a tyre
- Wrong rim size

The minimum tyre pressure for high-traction work (for example, ploughing) is 11.6 Psi when using an inner tube. A lower pressure increases the chances of the tyre turning on the rim and tearing off the valve.

Direction of steering wheels on four wheel drive tractors

When fitting or changing tyres ensure that the directional arrow on the sidewall is pointing forward. It is possible to fit the front tyres in such a way that the tread turns against the direction of rotation on four wheel drive tractors that are primarily used for transport activities. This will extend the lifespan of the tyres. Such fitting is not recommended for field activities, as it radically reduces traction and self-cleaning properties.

Transport instructions



Rim and Wheel Discs

A wheel is made up of a rim and a wheel disc that are fixed to or detachable from each other and must exactly match. The rim size is of crucial importance to the tyre/rim combination.

Size designations of rims

Two wheels are shown here with the associated meanings of the size indications.

Rim choice

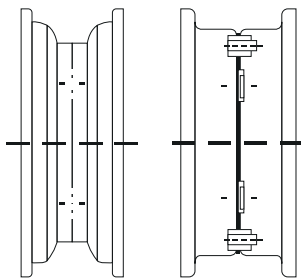
When using tubeless tyres, tubeless rims should also be used. A protective flap must always be used when combining inner tubes with multi-piece rims. This prevents damage to the inner tube.

The most important size indications of wheel discs are the following:

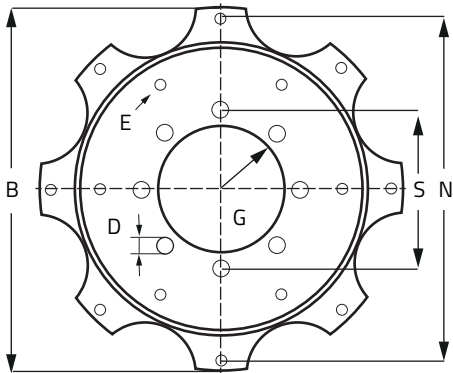
- G = diameter of the central hole
- S = pitch circle diameter of the stud holes and number of stud holes
- N = diameter cleat circle and number of cleats
- D = diameter stud hole and stud hole shape
- E = extra stud holes in case of double fitting
- B = outside diameter disc

Warning

The diameter of different rim sizes may look very similar, but they're not equal as you can see in the table.



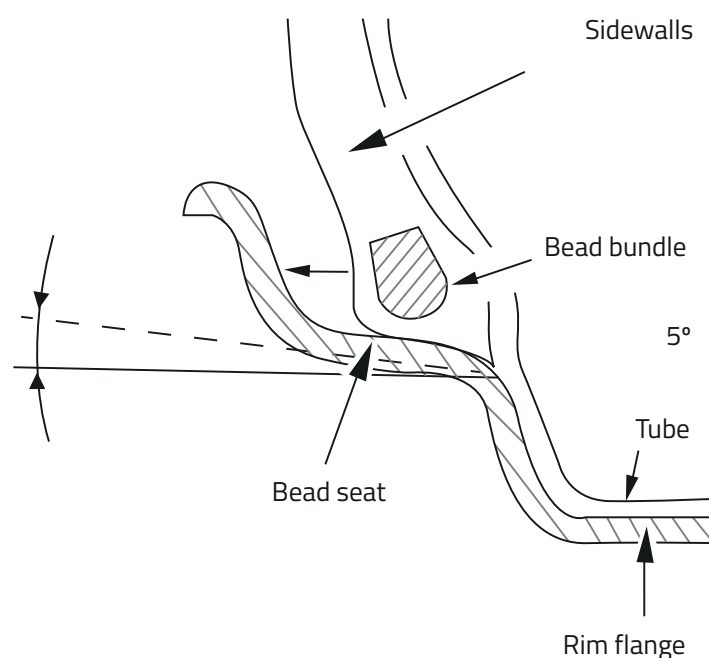
Single rim	Multi-piece rim
4.00 E x 16	13 - 508
This means: 4.00 = rim width code (inches) E = rim flange height x = one piece rim 16 = rim diameter code (inches)	This means: 13 = rim width code (inches) - = rim flange height 508 = rim diameter code (inches)



"Small" overall diameter		"Large" overall diameter	
Rim size code	Rim diameter D (mm)	Rim size code	Rim diameter D (mm)
430mm	430.9	17	436.6
15	380.2	15.3	388.3
508mm	508	20	512.8

Always use the rim stipulated

If you use a rim which is too narrow, the tread will be convex and, as is the case where tyre pressure is too high, there will be excessive wear of the centre of the tread. The fitting of a tyre to the wrong rim can lead to highly dangerous consequences! Fitting a "large" tyre (like 10.0/75-15.3) on a smaller rim (say rim size code 15) is dangerous. The tyre is loose-fitting and in extreme conditions can "blow-off" the ring. Rim chafing can be the consequence. Fitting a "smaller" tyre on a rim which is too large in overall diameter can also be dangerous! As the bead diameter of the tyre is smaller than the base rim flange diameter, by inflating the tyre, the chances of the bead breaking and the tyre exploding are high.



SKU / EAN Code: Bias and Redial



Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001010028	8904365501825	Tractor 	15	5.00-15	 TSB 110 (TT) F-2	6 / 76 A8
2	3001010057	8904365515709			7.5L-15		6 / 93 A8
3	3001010001	8904365500323		16	5.50-16		6 / 82 A8
4	3001010002	8904365500330			6.00-16		6 / 85 A8
5	3001010003	8904365500446			6.00-16		8 / 91 A8
6	3001010029	8904365501832			6.50-16		6 / 88 A8
7	3001010017	8904365500354			7.50-16		8 / 99 A8
8	3001010027	8904365501511			7.50-16		10 / 104 A8
9	3001010005	8904365500392			9.00-16		10 / 111 A8
10	3001010015	8904365500408			10.00-16		10 / 115 A8
11	3001010016	8904365500415			11.00-16		10 / 118 A8
12	3001010008	8904365500378		18	7.50-18		8 / 102 A8
13	3001010030	8904365501849		19	4.00-19		4 / 69A8
14	3001010010	8904365500347			6.00-19		6 / 89 A8
15	3001010011	8904365500385		20	7.50-20		8 / 105 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001010018	8904365500422	Tractor 	16	4.50-16	 TSB 111 (TT) F-2	6 / 74 A8
2	3001010032	8904365502617			5.00-16		6 / 76 A8
3	3001010019	8904365500439			5.50-16		6 / 82 A8
4	3001010020	8904365500453			6.00-16		8 / 91 A8
5	3001010043	8904365509357			6.00-16 (HD)		8 / 91 A8
6	3001010021	8904365500460			6.50-16		8 / 94 A8
7	3001010041	8904365509012			6.50-16 (HD)		8 / 94 A8
8	3001010022	8904365500477			7.50-16		8 / 99 A8
9	3001010042	8904365509005			7.50-16 (HD)		8 / 99 A8
10	3001010045	8904365511602			7.50-16		14 / 119 A8
11	3001010023	8904365500484		18	7.50-18		8 / 102 A8
12	3001010024	8904365500491		19	6.00-19		8 / 91 A8
13	3001010025	8904365500507		20	6.50-20		8 / 93 A8
14	3001010026	8904365500514			7.50-20		8 / 105 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001010033	8904365503867	Tractor 	15	9.5L-15 SL	 TSB 112 (TL) F-2	8 / 102 A8
2	3001010034	8904365503874			11L-15 SL		8 / 106 A8
3	3001010058	8904365518861		16	7.50-16 SL		8 / 99 A8
4	3001010035	8904365503881			10.00-16 SL		8 / 110 A8
5	3001010036	8904365503898			11.00-16 SL		8 / 114 A8
6	3001010040	8904365509029			11.00-16 SL		12 / 123 A8
7	3001010059	8904365518854			14L-16.1SL		12 / 127 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001010012	8904365505007	Tractor 	16	6.00-16	 BOSS TS 10 (TT) F-2	8 / 94 A6
2	3001010013	8904365505014			6.50-16		8 / 98 A6
3	3001010014	8904365505021			7.50-16		8 / 103 A6

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001030092	8904365508220	Tractor 	16	6.50-16	 TDB 120 (TT/TL) R-1	8 / 94 A8
2	3001030050	8904365502747			8.00-16		6 / 88 A8
3	3001030126	8904365515037			9.5-16*		8 / 98 A8
4	3001030093	8904365508213		18	8-18		12 / 109 A8
5	3001030123	8904365509616			8.00-18 HD		12 / 116 A8
6	3001030051	8904365502679		20	8.3-20		6 / 92 A8
7	3001030052	8904365502686			9.5-20		6 / 99 A8
8	3001030055	8904365502815			11.2-20		8 / 107 A8
9	3001030097	8904365507735			11.2-20 SB SG		8 / 107 A8
10	3001030001	8904365500095		24	8.3-24		8 / 105 A8
11	3001030117	8904365508831			8.3-24*		8 / 105 A8
12	3001030002	8904365500101			9.5-24		8 / 112 A8
13	3001030100	8904365508848			9.5-24*		8 / 112 A8
14	3001030086	8904365506431			9.5-24		12 / 116A8
15	3001030003	8904365500118			11.2-24		8 / 116 A8
16	3001030045	8904365502150			11.2-24*		8 / 116 A8
17	3001030065	8904365504772			11.2-24		12 / 124 A8
18	3001030004	8904365500132			12.4-24		8 / 121 A8
19	3001030101	8904365508855			12.4-24*		8 / 121 A8
20	3001030039	8904365502068			12.4-24		12 / 128 A8
21	3001030007	8904365500156			13.6-24		8 / 123 A8
22	3001030102	8904365508862			13.6-24*		8 / 123 A8
23	3001030066	8904365504789			13.6-24		12 / 130 A8
24	3001030009	8904365500187			14.9-24		8 / 128 A8
25	3001030103	8904365509630			14.9-24*		8 / 128 A8
26	3001030033	8904365501771			14.9-24		12 / 136 A8
27	3001030014	8904365500217			16.9-24		8 / 133 A8
28	3001030108	8904365509647			16.9-24*		8 / 133 A8
29	3001030034	8904365501788			16.9-24		12 / 143 A8
30	3001030056	8904365502822		26	14.9-26		10 / 129 A8
31	3001030087	8904365506448			14.9-26		12 / 134 A8
32	3001030057	8904365502839			16.9-26		10 / 133 A8
33	3001030010	8904365500125		28	11.2-28		8 / 118 A8
34	3001030104	8904365508879			11.2-28*		8 / 118 A8
35	3001030011	8904365500149			12.4-28		8 / 123 A8
36	3001030105	8904365508886			12.4-28*		8 / 123 A8
37	3001030067	8904365504796			12.4-28		12 / 131 A8
38	3001030012	8904365500170			13.6-28		8 / 125 A8
39	3001030106	8904365509654			13.6-28*		8 / 125 A8
40	3001030013	8904365500200			14.9-28		8 / 130 A8
41	3001030107	8904365508893			14.9-28*		8 / 130 A8
42	3001030040	8904365502075			14.9-28		12 / 137 A8
43	3001030015	8904365500231			16.9-28		8 / 135 A8
44	3001030109	8904365508909			16.9-28*		8 / 135 A8
45	3001030036	8904365501931			16.9-28		12 / 143 A8
46	3001030058	8904365502846		30	7.2-30		6 / 96 A8
47	3001030053	8904365502754			9.5-30		6 / 111 A8
48	3001030059	8904365502853			14.9-30		8 / 127 A8
49	3001030016	8904365500248			16.9-30		8 / 137 A8
50	3001030110	8904365508916			16.9-30		8 / 137 A8
51	3001030035	8904365501795			16.9-30		12 / 144 A8
52	3001030073	8904365505656			16.9-30		14 / 146 A8
53	3001030019	8904365500279			18.4-30		8 / 139 A8
54	3001030113	8904365508923			18.4-30*		8 / 139 A8
55	3001030032	8904365501535			18.4-30		14 / 152 A8
56	3001030068	8904365504802			18.4-30		16 / 154 A8

The size marked in * is TL

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
57	3001030031	8904365500545	Tractor 	32	8.3-32	 TDB 120 (TT/TL) R-1	8 / 107 A8
58	3001030122	8904365509364			8.3-32 HD		8 / 107 A8
59	3001030054	8904365502761			9.5-32		6 / 106 A8
60	3001030005	8904365500163			12.4-32		8 / 125 A8
61	3001030017	8904365500262		34	16.9-34		8 / 139 A8
62	3001030111	8904365508930			16.9-34		8 / 139 A8
63	3001030129	8904365509661			16.9-34		12 / 144 A8
64	3001030130	8904365509678			16.9-34		14 / 149 A8
65	3001030020	8904365500293			18.4-34		8 / 142 A8
66	3001030114	8904365508947			18.4-34		8 / 142 A8
67	3001030037	8904365501948			18.4-34		14 / 153 A8
68	3001030006	8904365500194		36	12.4-36		8 / 126 A8
69	3001030088	8904365506455			12.4-36		14 / 139 A8
70	3001030008	8904365500224			13.6-36		8 / 129 A8
71	3001030069	8904365504819			13.6-36		12 / 138 A8
72	3001030089	8904365506462			13.6-36		14 / 142 A8
73	3001030047	8904365502358		38	13.6-38		8 / 131 A8
74	3001030116	8904365508954			13.6-38		8 / 131 A8
75	3001030070	8904365504826			13.6-38		10 / 136 A8
76	3001030090	8904365506479			13.6-38		14 / 138 A8
77	3001030022	8904365500255			15.5-38		8 / 133 A8
78	3001030115	8904365508961			15.5-38		8 / 133 A8
79	3001030084	8904365506004			15.5-38		10 / 138 A6
80	3001030085	8904365506011			15.5-38		12 / 141 A6
81	3001030018	8904365500286			16.9-38		8 / 141 A8
82	3001030112	8904365508978			16.9-38		8 / 141 A8
83	3001030071	8904365504833			16.9-38		14 / 151 A8
84	3001030021	8904365500309			18.4-38		8 / 143 A8
85	3001030046	8904365502167			18.4-38		8 / 143 A8
86	3001030072	8904365504840			18.4-38		14 / 155 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001030063	8904365505298	Tractor 	12	5-12	 TDB 121 (TT/TL) R-1W+	6 / 64A6/60A8
2	3001030064	8904365505304			6-12		6 / 71A6/67A8
3	3001030062	8904365505311		14	6-14		4 / 66A6/63A8
4	3001030075	8904365505328		18	9.5-18		8 / 105A6/101A8
5	3001030074	8904365505335		20	8.3-20		8 / 101A6/98A8
6	3001030076	8904365505342			9.5-20		8 / 107A6/103A8
7	3001030077	8904365505359		24	9.5-24		8 / 111A6/108A8
8	3001030078	8904365505366			12.4-24		8 / 120A6/117A8
9	3001030083	8904365505373		26	13.6-26		8 / 126A6/123A8
10	3001030079	8904365505380		28	12.4-28		12 / 131A6/127A8
11	3001030080	8904365505397			13.6-28		12 / 134A6/130A8
12	3001030081	8904365505403			14.9-28		12 / 137A6/133A8
13	3001030082	8904365505410			16.9-28		12 / 143A6/139A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001030179	8904365515679	Tractor 	26	18.4-26	 TDB 122 (TL) R-1	12 / 146 A6 142 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001030049	8904365502532	Tractor 	26	23.1-26*	 TDB 123 (TT/TL) R-1	12 / 153 A8
2	3001030024	8904365500521			23.1-26		16 / 159 A8
3	3001030044	8904365502129			23.1-26*		16 / 159 A8
4	3001030177	8904365515686		30	23.1-30		14 / 157A8
5	3001030048	8904365502310		38	20.8-38		8 / 148 A8
6	3001030091	8904365506578			20.8-38		14 / 159 A8
7	3001030131	8904365514573			20.8-38		14 / 159A8
8	3001030178	8904365518885		42	20.8-42		14 / 161A8

The size marked in * is TL

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001030061	8904365504208	Tractor 	32	24.5-32	 TDB 124 (TL) R-1	12 / 159 A6

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001030132	8904365514887	Tractor 	24	12.4-24	 TDB 125 (TL) R-2	8 117 A8 / 121 A6
2	3001030133	8904365514894			13.6-24		8 120 A8 / 123 A6
3	3001030134	8904365515167			14.9-24		8 124 A8 / 128 A6
4	3001030135	8904365515174		26	23.1-26		14 152 A8 / 156 A6
5	3001030136	8904365515181		30	18.4-30		12 145 A8 / 149 A6
6	3001030137	8904365515693			23.1-30		14 154 A8 / 157 A6
7	3001030138	8904365515198		34	23.1-34		14 156 A8 / 160 A6

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001030181	8904365519233	Tractor 	32	180/85D12	 TDB 127 (TT) R-1	6 / 76 A6 / 72 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001030025	8904365504963	Tractor 	28	12.4-28	 BOSS TD 15 (TT) R-1	12 / 125 A6
2	3001030026	8904365504970			13.6-28		12 / 128 A6
3	3001030027	8904365504987			14.9-28		12 / 134 A6
4	3001030028	8904365504994			16.9-28		12 / 143 A6
5	3001030029	8904365501528		30	18.4-30		14 / 152 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001030124	8904365514436	Tractor 	24	9.5-24	 BOSS TD 16 (TT) R-1	12 / 114 A6
2	3001030094	8904365508251		28	13.6-28		12 / 128 A6
3	3001030128	8904365508268			14.9-28		12 / 134 A6
4	3001030125	8904365509715			16.9-28		12 / 143 A6
5	3001030176	8904365515600			16.9-30		12 / 144 A6

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001040049	8904365502440	Tractor 	28	600/65R28	 XLR 880 (TL) R-1W	154 D
2	3001040118	8904365502624			600/70R28		161 D
3	3001040037	8904365502457		30	600/70R30		152 D
4	3001040240DF	8904365518441		34	600/70R30		152 D / 149 E
5	3001040154	8904365504710		38	600/70R34		160 D
6	3001040179	8904365507650			650/75R38		169D
7	3001040038	8904365502396			710/70R38		172 D
8	3001040241DF	8904365518458			710/70R38		172 D / 169 E
9	3001040111	8904365502402			710/70R38		178 D
10	3001040121	8904365502655			800/70R38		178 D
11	3001040120	8904365502648			650/85R38		173 D
12	3001040183	8904365507797			650/85R38 SB & SG		173 D
13	3001040119	8904365502631		42	620/70R42		166 D
14	3001040112	8904365502464			710/70R42		173 D
15	3001040182	8904365507766			710/70R42 SB		173 D
16	3001040126	8904365502969			710/75R42		175 D
17	3001040219	8904365509494		46	620/70R46		167 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001040157	8904365505830	Tractor 	20	420/65R20	 TDR 650 (TL) R-1W	135 D
2	3001040156	8904365505847			440/65R20		138 D
3	3001040040	8904365502808		24	440/65R24		135 D
4	3001040041	8904365502273			480/65R24		140 D
5	3001040042	8904365502259		26	540/65R24		146 D
6	3001040249DF	8904365514818			540/65R26		141 D
7	3001040155	8904365505281		28	440/65R28		138 D
8	3001040043	8904365502266			480/65R28		142 D
9	3001040044	8904365502242			540/65R28		149 D
10	3001040251DF	8904365514924			540/65R28		154 D
11	3001040045	8904365502235		30	540/65R30		150 D
12	3001040243DF	8904365518465			540/65R30		150D/147E
13	3001040046	8904365502228		34	540/65R34		152 D
14	3001040244DF	8904365518472			540/65R34		152D/149E
15	3001040047	8904365502297			600/65R34		157 D
16	3001040048	8904365502303		38	540/65R38		153 D
17	3001040245DF	8904365518489			540/65R38		153D/150E
18	3001040050	8904365502280			600/65R38		159 D
19	3001040108	8904365502365			650/65R38		163 D
20	3001040169	8904365504758			650/65R38 SB		171 D
21	3001040109	8904365502372		42	650/65R42		165 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001040330DF	8904365515815	Tractor 	16	200/70R16	 TDR 700 (TL) R-1W	94D
2	3001040127	8904365503355		20	360/70R20		129 D
3	3001040128	8904365503362			380/70R20		122 D
4	3001040061	8904365501733		24	320/70R24		116 D
5	3001040062	8904365501726			360/70R24		122 D
6	3001040063	8904365501702			380/70R24		125 D
7	3001040064	8904365501740			420/70R24		130 D
8	3001040180	8904365507773			420/70R24 SB SG		130 D
9	3001040065	8904365501665			480/70R24		138 D

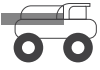
Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
10	3001040066	8904365501719	Tractor 	28	360/70R28	 TDR 700 (TL) R-1W	125 D
11	3001040067	8904365501696			380/70R28		127 D
12	3001040068	8904365501689			420/70R28		133 D
13	3001040069	8904365501658			480/70R28		140 D
14	3001040070	8904365501672		30	420/70R30		134 D
15	3001040071	8904365501641			480/70R30		141 D
16	3001040072	8904365501634		34	480/70R34		143 D
17	3001040151	8904365504390			480/70R34 SB SG		157 D
18	3001040073	8904365501610			520/70R34		148 D
19	3001040218	8904365509487		38	400/75R38 (15.5R38)		138D
20	3001040074	8904365501627			480/70R38		145 D
21	3001040075	8904365501764			520/70R38		150 D
22	3001040076	8904365501757			580/70R38		155 D
23	3001040106	8904365501924			580/70R38 SB		180 D
24	3001040335DF	8904365519011		42	580/70R42		162D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001040125	8904365502860	Tractor 	38	380/80R38 (14.9R38)	 TDR 800 (TL) R-1W	142 D
2	3001040152	8904365504406			380/80R38 (14.9R38) SB SG		152 D
3	3001040220	8904365509463		46	420/80R46 (16.9R46)		159 D
4	3001040107	8904365502198		42	480/80R42 (18.4R42)		156 D
5	3001040079	8904365502204		46	480/80R46 (18.4R46)		158 D
6	3001040080	8904365502211		50	480/80R50 (18.4R50)		159 D
7	3001040117	8904365502495			480/80R50 (18.4R50)		165 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001040174	8904365506912	Tractor 	20	250/85R20 (9.5R20)	 TDR 850 (TL) R-1W	116D
2	3001040129	8904365503386			280/85R20 (11.2R20)		116 D
3	3001040130	8904365503393			320/85R20 (12.4R20)		119 D
4	3001040122	8904365502938		24	250/85R24 (9.5R24)		109 D
5	3001040081	8904365501115			280/85R24 (11.2R24)		115 D
6	3001040227	8904365509319			280/85R24 (11.2R24) SB		130D
7	3001040083	8904365501139			320/85R24 (12.4R24)		122 D
8	3001040087	8904365501153			340/85R24 (13.6R24)		125 D
9	3001040090	8904365501177			380/85R24 (14.9R24)		131 D
10	3001040092	8904365501184			420/85R24 (16.9R24)		137 D
11	3001040239	8904365514641		26	420/85R26 (16.9R26)		143 D
12	3001040318DF	8904365514900		28	250/85R28 (9.5R28)		112 D
13	3001040082	8904365501122			280/85R28 (11.2R28)		118 D
14	3001040084	8904365501146			320/85R28 (12.4R28)		124 D
15	3001040088	8904365501160			340/85R28 (13.6R28)		127 D
16	3001040091	8904365501382			380/85R28 (14.9R28)		133 D
17	3001040215	8904365508664			380/85R28		141 D
18	3001040093	8904365501207			420/85R28 (16.9R28)		139 D
19	3001040113	8904365502426		30	380/85R30 (14.9R30)		135 D
20	3001040094	8904365501214			420/85R30 (16.9R30)		140 D
21	3001040097	8904365501245			460/85R30 (18.4R30)		145 D
22	3001040085	8904365501399		32	320/85R32 (12.4R32)		126 D
23	3001040005	8904365505779			320/85R32 (12.4R32) SB		145 D
24	3001040114	8904365502433		34	380/85R34 (14.9R34)		137 D
25	3001040095	8904365501221			420/85R34 (16.9R34)		142 D
26	3001040153	8904365504413			420/85R34 (16.9R34) SB SG		152 D
27	3001040098	8904365501252			460/85R34 (18.4R34)		147 D
28	3001040086	8904365501405		36	320/85R36 (12.4R36)		128 D
29	3001040148	8904365503195			320/85R36 (12.4R36)		148 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
31	3001040124	8904365502952	Tractor 	38	320/85R38 (12.4R38)	 TDR 850 (TL) R-1W	143 D
32	3001040123	8904365502945			340/85R38 (13.6R38)		133 D
33	3001040319DF	8904365515822			380/85R38 (14.9R38)		144 D
34	3001040096	8904365501238			420/85R38 (16.9R38)		144 D
35	3001040099	8904365501269			460/85R38 (18.4R38)		149 D
36	3001040181	8904365507780			460/85R38 (18.4R38) SB SG		149 D
37	3001040250	8904365514658			460/85R38 (18.4R38) SB		167 D
38	3001040101	8904365501191			520/85R38 (20.8R38)		155 D
39	3001040103	8904365501429		42	520/85R42 (20.8R42)		157 D
40	3001040115	8904365502471			520/85R42 (20.8R42)		165 D
41	3001040216	8904365508671			520/85R42		169 D
42	3001040105	8904365501436		46	520/85R46 (20.8R46)		158 D
43	3001040116	8904365502488			520/85R46 (20.8R46)		169 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001040324DF	8904365518915	Tractor 	28	VF 520/60R28 (SB)	 VDR 2000 (TL) R-1W	149 D
2	3001040198	8904365509135			VF 600/60R28 NRO SB		160D
3	3001040194	8904365508756			VF 600/65R28 NRO SB		163 D
4	3001040208	8904365508763			VF 600/65R28 CFO SB		166 A8
5	3001040200	8904365509920		30	VF 540/65R30 NRO SB		161 D
6	3001040210	8904365509142			VF 540/65R30 CFO SB		161 A8
7	3001040193	8904365508749			VF 600/60R30 NRO SB		162 D
8	3001040231	8904365509586			VF 600/65R30 NRO SB		161 D
9	3001040197	8904365508794			VF 600/70R30 NRO SB		170 D
10	3001040317DF	8904365515280			VF 710/55R30 NRO SB		165 D
11	3001040232	8904365509937		34	VF 380/85R34 SB		149 D
12	3001040203	8904365509517			VF 420/85R34 SB		159 D
13	3001040223	8904365509562			VF 600/60R34 SB		160 D
14	3001040230	8904365509593			VF 600/70R34 NRO SB		170 D
15	3001040221	8904365509548			VF 650/60R34 NRO SB		168 D
16	3001040222	8904365509555			VF 650/65R34 NRO SB		170 D
17	3001040224	8904365509579			VF 710/60R34 NRO SB		173 D
18	3001040205	8904365509036		38	VF 380/80R38 SB		167 D
19	3001040204	8904365509159			VF 380/95R38 NRO SB		159D
20	3001040233	8904365509951			VF 420/85R38 SB		155 D
21	3001040325DF	8904365515853			VF 650/60R38 NRO (SB)		173D
22	3001040325DF	8904365515853			VF 650/65R38 NRO (SB)		173D
23	3001040195	8904365508770			VF 650/65R38 SB		180 D
24	3001040331DF	8904365515297			VF 650/85R38 (SB)		182 D
25	3001040190	8904365508725			VF 710/60R38 NRO SB		174 D
26	3001040211	8904365509166			VF 710/70R38 NRO SB		181D
27	3001040212	8904365509173			VF 710/70R38 CFO SB		183A8
28	3001040192	8904365508183			VF 800/70R38 NRO SB SG		187D
29	3001040209	8904365508718			VF 800/70R38 CFO SB		190 A8
30	3001040196	8904365508787		42	VF 650/65R42 NRO SB		174 D
31	3001040191	8904365508732			VF 710/60R42 NRO SB		176 D
32	3001040213	8904365509180			VF 710/70R42 NRO SB		185D
33	3001040214	8904365509197			VF 710/70R42 CFO SB		190A8
34	3001040323DF	8904365518977			VF 710/75R42 NRO (SB)		184D
35	3001040234	8904365509944			VF 900/60R42 NRO SB		189 D
36	3001040225	8904365509531		44	VF 750/70R44 SB		186 D
37	3001040206	8904365509203		46	VF380/85R46 NRO SB		162D
38	3001040202	8904365509210			VF 480/80R46 SB		177D
39	3001040201	8904365509524		54	VF 480/95R54 NRO SB		180 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001040332DF	8904365518878	Tractor Sprayer 	46	VF 420/85R34	 VDR 2010 (TL) R-1	159 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001160001	8904365503270	Tractor 	16	240/70R16	 CDR 700 (TL) R-1	104 D
2	3001160002	8904365503287			260/70R16		109 D
3	3001160004	8904365503300			280/70R16		112 D
4	3001160010	8904365514597			320/65R16		117 D
5	3001160005	8904365503317		18	280/70R18		114 D
6	3001160011	8904365514603			320/65R18		109 D
7	3001160009	8904365503379			340/65R18		113 D
8	3001160003	8904365503294		20	260/70R20		113 D
9	3001160006	8904365503324			280/70R20		116 D
10	3001160007	8904365503331			300/70R20		120 D
11	3001160008	8904365503348			320/70R20		123 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001040326DF	8904365515839	Tractor 	16	180/95R16	 TDR 900 (TL) R-1	105D
2	3001040327DF	8904365515846		18	210/95R18		108D
3	3001040235	8904365509906		24	210/90R24 (8.3R24)		107 A8/B
4	3001040236	8904365509913		28	210/95R28 (8.3R28)		116 A8/B
5	3001040175	8904365506370		30	420/90R30		147A8/B
6	3001040207	8904365508275		32	210/95R32 (8.3R32)		116D/119A8
7	3001040131	8904365503430			230/95R32 (9.5R32)		128 D
8	3001040133	8904365503447			270/95R32 (11.2R32)		136 D
9	3001040185	8904365508152		34	320/85R34 (12.4R34)		141D
10	3001040132	8904365503508		36	230/95R36 (9.5R36)		130 D
11	3001040134	8904365503515			270/95R36 (11.2R36)		139D
12	3001040135	8904365503522		38	270/95R38 (11.2R38)		140 D
13	3001040171	8904365506899			380/95R38		150A8/147D
14	3001040186	8904365508190		40	230/95R40 (9.5R40)		132 D/135 A8
15	3001040247	8904365514665		42	230/95R42 (9.5R42)		133 D
16	3001040136	8904365503539			270/95R42 (11.2R42)		139 D
17	3001040187	8904365508169			320/80R42 (12.4R42)		141 A8/B
18	3001040188	8904365508176			320/90R42 (12.4R42)		144 D/147 A8
19	3001040248DF	8904365515273		44	210/95R44 (8.3R44)		126 D
20	3001040139	8904365503560			230/95R44 (9.5R44)		134 D
21	3001040137	8904365503546			270/95R44 (11.2R44)		142 D
22	3001040142	8904365503591		46	300/95R46 (12.4R46)		148 D
23	3001040144	8904365503614			320/90R46 (12.4R46)		148 D
24	3001040217	8904365509470			340/85R46 (13.6R46)		150 D
25	3001040149	8904365504383			380/90R46 (14.9R46) SB		159 D
26	3001040150	8904365504352			380/90R46 (14.9R46) SB		173 D
27	3001040140	8904365503577		48	230/95R48 (9.5R48)		136 D
28	3001040138	8904365503553			270/95R48 (11.2R48)		144 D
29	3001040146	8904365503638			340/85R48 (13.6R48)		151 D
30	3001040145	8904365503621		50	320/90R50 (12.4R50)		150 D
31	3001040173	8904365506882			480/95R50		167A8/164D
32	3001040143	8904365503607		52	300/95R52 (12.4R52) SB		156 D
33	3001040141	8904365503584		54	270/95R54 (11.2R54) SB		156 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001040322DF	8904365519035	Tractor Sprayer 	42	VF 320/85R38 (SB)	 VDR 900 (TL) R-1W	155 D
2	3001040168	8904365506127		46	VF 580/85R42 SB		183 D
3	3001040328DF	8904365515860			VF 320/105R46 (SB)		172D
4	3001040158	8904365505786			VF 380/90R46 SB		173 D
5	3001040334DF	8904365518892		50	VF 420/80R46 (SB)		175 D
6	3001040167	8904365506134			VF 520/85R46 SB		169 D
7	3001040176	8904365506387			VF 320/90R50 SB		175 D
8	3001040177	8904365506394			VF 380/90R50 SB		179 D
9	3001040184	8904365508237		50	VF 380/105R50 SB		175D
10	3001040160	8904365507667			VF 420/95R50 SB		177 D
11	3001040162	8904365506141			VF 480/80R50 SB		179 D
12	3001040164	8904365507674			VF 480/95R50 SB		176 D
13	3001040246DF	8904365515303		54	VF 250/115R54 (SB) #		151 D
14	3001040165	8904365505243			VF 320/90R54 SB		168 D
15	3001040329DF	8904365515877			VF 320/105R54 (SB)		172D
16	3001040238DF	8904365514825			VF 380/90R54		176 D
17	3001040166	8904365507681			VF 380/105R54 SB		180 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tyre Size	Pattern	PR / LISI
1	3001040170	8904365506905	Tractor Sprayer 	46	VF 380/90R46 SB	 VDR 901 (TL) R-1	173D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3002130048DF	8904365519134	Tractor Telehandler Backhoe loader   	16	240/70R16 (SB)	 MDR 1000 (TL) IND	107A8/102D
2	3002130026	8904365507872			250/75R16 SB		120 G
3	3002130049DF	8904365519158		18	280/80R18 (10.5R18) (SB)		132A8/127D
4	3002130023	8904365506837			340/80R18 (12.5R18) (SB)		143A8/138D
5	3002130029	8904365514672		20	340/80R20 (12.5R20) (SB)		144A8/140D
6	3002130020	8904365506820			360/80R20 (13.6R20) (SB)		147A8/143D
7	3002130030DF	890435514795			400/70R20 (16.0/70R20) (SB)		149A8/144D
8	3002130050DF	8904365515921		24	340/80R24 (SB)		140A8/135D
9	3002130021	8904365506868			360/80R24 (13.6R24) (SB)		143A8/138D
10	3002130031	8904365511626			400/70R24 (16.0/70 R24)(SB)		152A8/146D
11	3002130008	8904365506356			400/80R24 (14.9R24) (SB)		149A8/144D
12	3002130051DF	8904365515938			420/65R24 (SB)		151A8/146D
13	3002130001	8904365506295			440/80R24 (16.9R24) SB		154A8/149D
14	3002130032	8904365514702			460/70R24 (17.5LR24) SB		159A8/154D
15	3002130033	8904365511633			500/70R24 (19.5LR24) SB		164A8/159D
16	3002130034	8904365514696			540/70R24 SB		168A8/162D
17	3002130035	8904365514689		26	480/80R26 (18.4R26) SB		160A8/155D
18	3002130036DF	8904365514801			580/70R26 SB		158A8/153D
19	3002130009	8904365506332		28	400/80R28 (14.9R28) SB		151A8/146D
20	3002130002	8904365506301			440/80R28 (16.9R28) SB		156A8/151D
21	3002130010	8904365506349			480/65R28 SB		154A8/149D
22	3002130011	8904365506363			540/65R28 SB		160A8/155D
23	3002130003	8904365506318		30	440/80R30 (16.9R30) SB		157A8/153D
24	3002130005	8904365506813			480/80R30 (18.4R30) SB		162A8/157D
25	3002130012	8904365506783			540/65R30 SB		161A8/156D
26	3002130018	8904365506806			600/70R30 SB		171A8/166D
27	3002130004	8904365506325		34	440/80R34 (16.9R34) SB		159A8/155D
28	3002130006	8904365506271			480/80R34 (18.4R34) SB		164A8/159D
29	3002130007	8904365506288		38	480/80R38 (18.4R38) SB		166A8/161D
30	3002130019	8904365507469			540/80R38 (20.8R38) SB		172A8/167D
31	3002130013	8904365506790			600/65R38 SB		170A8/166D
32	3002130024	8904365506769			650/65R38 SB		175A8/170D
33	3002130025	8904365506776		42	650/65R38 SB SG		175A8/170D
34	3002130016	8904365507476			650/85R38 SB		183A8/178D
35	3002130027	8904365509432		42	620/80R42 SB		181A8/177D
36	3002130014	8904365506844			650/65R42 SB		176A8/171D
37	3002130015	8904365506851			710/70R42 SB		185A8/180D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001090002	8904365503409	Harvester 	26	23.1-26	 HRB 210 (TL) R-1	16 / 159 A6
2	3001090005	8904365518908		32	28L-26		14 / 157 A6
3	3001090001	8904365503966			30.5L-32		18 / 170 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001100008	8904365509845	Harvester 	24	500/85R24 (IMP) SB	 HRR 200 (TL) R-1	171 A8-FR / 158 A8-DW
2	3001100001	8904365505588		26	620/75R26 SB		167A8
3	3001100009	8904365509852		30	500/85R30 (IMP) SB		176 A8-FR / 164 A8-DW
4	3001100005	8904365509890			620/75R30 CHO SB		169 A8
5	3001100002	8904365505595		32	650/75R32 SB		172A8
6	3001100006	8904365509876			680/85R32 SB		179 A8
7	3001100003	8904365505601			800/65R32 SB		181A8
8	3001100007	8904365509883			800/70R32 SB		175 A8
9	3001100004	8904365505618			900/60R32 SB		191D
10	3001100010	8904365509869		34	710/75R34 CHO SB		184 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001100022DF	8904365515327	Harvester, Floaters, Grain Carts & Spreaders  	25	VF 1000/50R25 CFO (SB SG)	 VHR 3000 (TL) R-1 / R-W	184 D / 184 A8
2	3001100023DF	8904365515334		26	VF 750/50R26 CFO (SB SG)		169 D / 169 A8
3	3001100029DF	8904365515365			VF 750/65R26 CFO (SB SG)		180 A8
4	3001100027DF	8904365515891		30	VF 710/60R30 CFO (SB SG)		171 D / 171 A8
5	3001100015DF	8904365515372		32	VF 800/65R32 CFO (SB SG)		183 A8
6	3001100016DF	8904365515907			VF 900/60R32 CFO (SB SG)		191 A8
7	3001100018DF	8904365515396			VF 1050/50R32 CFO (SB SG)		198 D / 198 A8
8	3001100028DF	8904365515402		34	VF 580/80R34 CFO (SB SG)		178 A8
9	3001100026DF	8904365515884		42	VF 620/70R42 CFO (SB SG)		172 A8
10	3001100020DF	8904365515426		46	VF 800/55R46 CFO (SB SG)		190 D / 190 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001050085	8904365506608	Implement 	10	7.50-10	 IMB 160 (TL) I-1	12 / 111A8 FR / 99A8 DW
2	3001050102	8904365508480		12	10.0/80-12		8 /116 A8 FR / 104 A8 DW
3	3001050062	8904365503188			10.0/80-12		10 / 121 A8 / 109 A8
4	3001050001	8904365501368		15.3	10.0/75-15.3 (260/70-15.3)		10 / 123 A8 / 111 A8
5	3001050103	8904365508497			10.0/75-15.3		12 /126 A8 FR / 114 A8 DW
6	3001050002	8904365500552			10.0/75-15.3 (260/70-15.3)		14 / 130 A8 / 118 A8
7	3001050087	8904365505687			10.0/75-15.3		18 / 135A8 FR 122A8 DW
8	3001050045	8904365502501			11.5/80-15.3		10 / 131 A8 / 119 A8
9	3001050104	8904365508503			11.5/80-15.3		12 /135 A8 FR / 123 A8 DW
10	3001050003	8904365500569			11.5/80-15.3		14 / 139 A8 / 126 A8
11	3001050004	8904365501092			11.5/80-15.3		16 / 142 A8 / 128 A8
12	3001050005	8904365501108			11.5/80-15.3		18 / 144A8 FR /132A8 DW
13	3001050006	8904365500576			12.5/80-15.3 (300/80-15.3)		14 / 142 A8 / 129 A8
14	3001050050	8904365502709			12.5/80-15.3 (300/80-15.3)		18 / 151 A8 / 139 A8
15	3001050082	8904365506639		15.5	400/60-15.5		16 /146A8 FR / 133 A8 DW
16	3001050079	8904365504307		16	10.5/65-16		14 / 130A8 FR / 118A8 DW

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001050060	8904365503256	Implement 	16	13.0/75-16	 IMB 160 (TL) I-1	12 / 138 A8
2	3001050093	8904365507384			14.0/65-16 (360/65-16)		14 / 14PR/142 A8 FR/129 A8 DW
3	3001050080	8904365506615			15.0/55-17		10 / 134A8 FR / 122A8 DW
4	3001050081	8904365506622		17	15.0/55-17		14 / 141A8 FR / 128A8 DW
5	3001050083	8904365506646			19.0/45-17		14 / 144A8 FR / 131A8 DW
6	3001050084	8904365506653			500/50-17		14 / 149A8 FR / 136A8 DW
7	3001050101	8904365508541			500/50-17		18 / 154 A8 FR / 142 A8 DW
8	3001050061	8904365503263		18	10.5/80-18		14 / 138 A8
9	3001050032	8904365500996			12.5/80-18		16 / 148 A8 / 135 A8
10	3001050008	8904365500972			13.0/65-18		16 / 144 A8 / 131 A8
11	3001050009	8904365500989			15.0/70-18		16 / 151 A8 / 139 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001050011	8904365500897	Implement 	15.3	260/70-15.3	 IMB 161 (TL) I-2	10 / 122 A8 110 A8
2	3001050012	8904365502181			260/70-15.3		14 / 131 A8 119 A8
3	3001050059	8904365503249			300/80-15.3		14 / 139 A8
4	3001050046	8904365502518		15.5	400/60-15.5		14 / 145 A8 132 A8
5	3001050014	8904365500927			400/60-15.5		16 / 148 A8 135 A8
6	3001050047	8904365502525			400/60-15.5		18 / 149 A8 136 A8
7	3001050015	8904365500934		16	340/55-16 (13.0/55-16)		12 / 133 A8 121 A8
8	3001050109	8904365509623			340/55-16 (13.0/55-16)		14 / 136 A8 124A8
9	3001050041	8904365501979			340/55-16 (13.0/55-16)		18 / 140 A8 128 A8
10	3001050044	8904365502143		17	380/55-17 (15.0/55-17)		10 / 134 A8 122 A8
11	3001050016	8904365500941			380/55-17 (15.0/55-17)		14 / 141 A8 128 A8
12	3001050042	8904365501986			380/55-17 (15.0/55-17)		18 / 146 A8 134 A8
13	3001050017	8904365500958			480/45-17 (19.0/45-17)		14 / 146 A8 134 A8
14	3001050043	8904365501993			480/45-17 (19.0/45-17)		18 / 149 A8 136 A8
15	3001050018	8904365501597			500/50-17		10 / 143 A8 131 A8
16	3001050019	8904365500965			500/50-17		14 / 149 A8 137 A8
17	3001050020	8904365502006			500/50-17		18 / 154 A8 142 A8
18	3001050054	8904365502976		20	400/70-20 (16.0/70-20)		16 / 156 A8 144 A8
19	3001050021	8904365501580			500/55-20		10 / 150 A8 138 A8
20	3001050022	8904365501009			500/55-20		12 / 155 A8 143 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001050066	8904365504093	Implement 	12	6.5/80-12	 IMB 162 (TL) I-3	6 / 93A8 FR 80A8 DW
2	3001050065	8904365504086			7.00-12		6 / 95A8 FR 83A8 DW
3	3001050112DF	8904365514870		13	6.5/80-13		6 / 95/82 A8
4	3001050068	8904365504116		15	5.00-15		6 / 88A8 FR 75A8 DW
5	3001050113	8904365514566			6.5/80-15		6 / 98A8 FR 86A8 DW
6	3001050069	8904365504079			7.5L-15		8 / 113A8 FR 100A8 DW
7	3001050023	8904365500903		15.3	10.0/75-15.3		10 / 123 A8 111 A8
8	3001050107	8904365509111			10.0/75-15.3 HLV		10 HLV / 129 A8 123 A8
9	3001050051	8904365502716			10.0/75-15.3		14 / 130 A8 118 A8
10	3001050052	8904365502723			10.0/75-15.3		18 / 135 A8 123 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
11	3001050024	8904365500910	Implement 	15.3	11.5/80-15.3	 IMB 162 (TL) I-3	12 / 135 A8 123 A8
12	3001050053	8904365502730			11.5/80-15.3		14 / 139 A8 126 A8
13	3001050108	8904365509128			11.5/80-15.3 HLV		14 HLV / 145 A8 139 A8
14	3001050067	8904365504109		16	6.00-16		8 / 103 A8 91 A8
15	3001050089	8904365506660			6.50-16		8 / 105A8 FR 93A8 DW
16	3001050070	8904365504161			7.50-16		8 / 112A8 FR 99A8 DW
17	3001050175	8904365519004		16.1	16.5L-16.1		10 / 138B
18	3001050048	8904365502556		17	19.0/45-17		10 / 138 A8 125 A8
19	3001050088	8904365505731			19.0/45-17		16 / 146A8 FR 133A8 DW
20	3001050072	8904365504154		18	7.50-18		8 / 114A8 FR 101A8 DW
21	3001050073	8904365504123			10.5/80-18		10 / 131A8 FR 119A8 DW
22	3001050074	8904365504130			12.5/80-18		12 / 142A8 FR 129A8 DW
23	3001050071	8904365504147		20	7.50-20		8 / 116A8 FR 103A8 DW

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001050039	8904365501856	Implement 	14	9.5L-14 SL	 IMB 163 (TL) I-1	8 / 111 B
2	3001050115	8904365515129			11L-14 SL		8 / 112 B
3	3001050090	8904365506677		15	6.70-15 SL		6 / 97 B
4	3001050040	8904365501863			7.60-15 SL		10 / 110 B
5	3001050025	8904365501443			9.5L-15 SL		8 / 112 B
6	3001050026	8904365501955			9.5L-15 SL		12 / 121 B
7	3001050116	8904365515136			10.00-15 SL		8 / 121 B
8	3001050027	8904365501450			11L-15 SL		8 / 113 B
9	3001050037	8904365501962			11L-15 SL		12 / 121 B
10	3001050173	8904365514986			11L-15 SL		16 / 128 B
11	3001050029	8904365501603			12.5L-15 SL		12 / 127 B
12	3001050117	8904365515143			31x13.5-15 SL		12 / 124 B
13	3001050038	8904365501474		16	12.5L-16 SL		14 / 130 B
14	3001050100	8904365508985		16.1	14L-16.1SL		14 / 138 B
15	3001050063	8904365503485			16.5L-16.1 SL		12 / 141B
16	3001050064	8904365503492			21.5L-16.1 SL		14 / 152 B
17	3001050118	8904365515150		20	7.50-20 SL		6 / 106 B
18	3001050111	8904365509449		24	11.25-24 SL		12 / 138 B
19	3001050110	8904365509456		28	11.25-28 SL		12 / 139 B

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001050055	8904365503911	Implement 	14.5	200/60-14.5	 IMB 164 (TL) IMP	10 / 106 A8
2	3001050105	8904365508510			200/60-14.5		14 / 113 A8
3	3001050049	8904365503904			200/60-14.5		14 / 113 A8
4	3001050056	8904365503928			250/65-14.5		12 / 119 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001050078	8904365504239	Implement 	12	23x8.50-12	 IMB 165 (TL) IMP	6 / 89 A6
2	3001050077	8904365504192			26x12.00-12		8 / 112 A6
3	3001050106	8904365508992			26x12.00-12		10 / 117A6
4	3001050076	8904365504178		15	29x12.50-15		6 / 98 B
5	3001050075	8904365504185			31x15.50-15		10 121 B

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	LISI
1	3001050092	8904365507407	Implement 	12	320/60-12	 IMB 166 (TL) IMP	132A8 FR 120 A8 DW
2	3001050094	8904365507391		15.5	280/60-15.5		128 A8 FR 116 A8 DW

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001050097	8904365508800	Implement 	15	9.5L-15 FI	 IMB 168 (TL) I-1	12 / 123 J
2	3001050098	8904365508817			11L-15 FI		12 / 128 J
3	3001050099	8904365508824			12.5L-15 FI		12 / 134 J

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001140001	8904365505038	Tractor Trailer 	16	9.00-16	 BOSS TR 20 (TT)	16/137 A6
2	3001140002	8904365501870			9.00-16		18/138 A6
3	3001140001	8904365505038			9.00-16		16/137 A6
4	3001140002	8904365501870			9.00-16		18/138 A6

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001180007	8904365508282	Tractor Trailer 	20	10.00-20	 BOSS TR 21 (TT)	18

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001140003	8904365514757	Tractor Trailer 	20	10.00-20	 BOSS TR 22 (TT)	18

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001060014	8904365514634	Implement 	17	380/55R17 (15.0/55R17)	 IMR 140 (TL) IMP	138A8/125A8
2	3001060005	8904365505472		15	31X15.5R15		122B
3	3001060006	8904365505489			33X15.5R15		126B
4	3001060003	8904365505496		17	425/55R17		134D
5	3001060004	8904365505502			500/50R17 SB		145D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	LISI
1	3001060021DF	8904365515914	Implement 	15	VF 240/80R15 (SB SG)	 VIR 2500 (TL) IMP	126 D
2	3001060009DF	8904365514856			VF 265/85R15 SB, SG		129 D
3	3001060010DF	8904365514863			VF 340/60R15 SB, SG		129 D
4	3001080028	8904365507803			VF 280/70R15 SB SG		140 D
5	3001060008	8904365509340			VF 380/70R15 SBSG		152D
6	3001080029	8904365507810			VF 320/70R15 SB SG		145 D
7	3001080030	8904365507827		16.5	VF 380/55R16.5 SB SG		148 D
8	3001080031	8904365507834			VF 380/60R16.5 SB SG		147 D
9	3001060011DF	8904365514832		17	VF 480/45R17 SB, SG		155 D
	3001060012DF	8904365514849			VF 500/50R17 SB, SG		156 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	LISI
1	3001070025	8904365507414	Implement 	12	300/65-12	 FTB 190 (TL) I-3	8 / 122A8 FR
2	3001070001	8904365501559		15.5	400/60-15.5		14 / 145 A8 / 141B FR
3	3001070007	8904365501016			400/60-15.5		16 / 148 A8 / 144B FR
4	3001070021	8904365505724			400/60-15.5		18 / 151A8 / 147B FR
5	3001070028	8904365507421		17	480/45-17		16 / 150A8 FR
6	3001070010	8904365502563			500/50-17		14 / 149 A8 145 B
7	3001070014	8904365502662			500/50-17		18 / 157 A8 154 B
8	3001070018	8904365503416		22.5	400/55-22.5		14 / 150 A8 146 B
9	3001070024	8904365504949			400/55-22.5		16 / 152 A8 / 149 B FR
10	3001070002	8904365501023			500/45-22.5		16 / 154 A8 / 150 B
11	3001070022	8904365503201			500/50-22.5		20 / 163A8 FR 159B FR
12	3001070003	8904365501030			500/60-22.5		16 / 163 A8 159 B
13	3001070020	8904365505670			500/60-22.5		20 / 170 A8 167 B
14	3001070004	8904365501047			550/45-22.5		16 / 159 A8 156 B
15	3001070008	8904365502136			550/45-22.5		20 / 166 A8 162 B
16	3001070005	8904365501054			550/60-22.5		16 / 166 A8 162 B
17	3001070019	8904365503959			550/60-22.5 V		16 / 166 A8 162 B
18	3001070009	8904365502174			550/60-22.5		20 / 171 A8 167 B
19	3001070038	8904365514580			560/60-22.5 HD		16 / 167 A8 163 B FR
20	3001070006	8904365501061			600/50-22.5		16 / 165 A8 161 B
21	3001070015	8904365502778			600/55-22.5		16 / 169 A8 166 B
22	3001070031	8904365514559			600/50-22.5 HD		20 / 171 A8 168 B FR
23	3001070012	8904365502594			700/40-22.5		16 / 166 A8 162 B
24	3001070011	8904365502587			700/50-22.5		16 / 174 A8 170 B
25	3001070013	8904365502600		26.5	600/55-26.5		16 / 170 A8 167 B
26	3001070016	8904365502785			700/50-26.5		16 / 174 A8 170 B
27	3001070017	8904365502792			800/45-26.5		16 / 177 A8 173 B

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001080036	8904365509739	Flotation  	22.5	560/60R22.5 HD SB	 FCR 185 (TL) IMP	169 D
2	3001080034	8904365509333		26.5	600/55R26.5 HD SB		173D
3	3001080035	8904365509722			650/55R26.5 HD SB		178 D
4	3001080049	8904365509609		30.5	600/60R30.5 HD SB		178 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001080051	8904365514627	Flotation  	17	480/45R17 SB	 FTR 170 (TL) IMP	140 D
2	3001080019	8904365503478			500/50R17 SB		149 D
3	3001080050	8904365514610			520/50R17 SB		151 D
4	3001080042	8904365509784		17.5	400/45R17.5 SB		139 D
5	3001080023	8904365506158		22.5	500/60R22.5 SB		155 D
6	3001080011	8904365503089			560/45R22.5 SB		152 D
7	3001080010	8904365503058			560/60R22.5 SB		165 D
8	3001080037	8904365509821			580/65R22.5 SB		166 D
9	3001080012	8904365503423			600/50R22.5 SB		159 D
10	3001080033	8904365509326			600/50R22.5 SB		167D
11	3001080052DF	8904365514764			600/55R22.5 (SB)		162 D
12	3001080026	8904365506165			620/40R22.5 SB		154 D
13	3001080045	8904365509746			650/50R22.5 SB		163 D
14	3001080046	8904365509753			710/40R22.5 SB		165 D
15	3001080041	8904365509838			710/45R22.5 SB		165 D
16	3001080053DF	8904365515242			750/45R22.5 (SB)		169 D
17	3001080069DF	8904365515259			750/45R22.5 SB		176 D
18	3001080016	8904365503454		26.5	750/45R26.5 SB		170 D
19	3001080025	8904365506172			650/60R26.5 SB		180 D
20	3001080038	8904365509791			650/65R26.5 SB		174 D
21	3001080039	8904365509807			650/65R26.5 SB		181 D
22	3001080015	8904365503072			710/50R26.5 SB		170 D
23	3001080013	8904365503119			600/55R26.5 SB		165 D
24	3001080014	8904365503065			650/55R26.5 SB		170 D
25	3001080024	8904365505793			650/55R26.5 SB		178 D
26	3001080022	8904365505854			800/45R26.5 SB		174 D
27	3001080040	8904365509814		30.5	600/60R30.5 SB		173 D
28	3001080068DF	8904365515266			650/65R30.5 SB		176 D
29	3001080017	8904365503461			710/50R30.5 SB		176 D
30	3001080020	8904365504314			750/60R30.5 SB		181 D
31	3001080032	8904365509500			750/60R30.5 WS SB		181 D
32	3001080044	8904365509760			800/45R30.5 SB		176 D
33	3001080021	8904365505861			850/50R30.5 SB		182 D
34	3001080043	8904365509777		32	800/60R32 SB		185 D
35	3001080074DF	8904365518939		38	800/60R38 (SB)		182 D

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001080065DF	8904365514771	Flotation 	22.5	560/45R22.5 SB	 FTR 176 (TL) IMP	152 D
2	3001080070DF	8904365515235			560/60R22.5 SB		165 D
3	3001080066DF	8904365514788			560/60R22.5 SB		170 D
4	3001080078DF	8904365518991			600/55R26.5 SB		173D/170E
5	3001080072DF	8904365519028			650/55R26.5 SB		178D/175E
6	3001080073DF	8904365518946			750/45R26.5 SB		174D/171E
7	3001080067DF	8904365518922			750/60R30.5 SB		181D/ 178E
8	3001080071DF	8904365518984			850/50R30.5 SB		182D/179E

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001150001	8904365502327	Irrigation 	24	11.2-24	 IRB 260 (TL) R-1	6 / 110 A8
2	3001150002	8904365502334			14.9-24		8 / 128 A8
3	3001150003	8904365502341		38	11.2-38		6 / 114 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001180003	8904365505748	Multi-Purpose 	26	23.1-26 DB	 SPB 260 (TL) R-3	18 / 170 A8
2	3001180001	8904365504468		30	620/75-30 (23.1-30) DB		16 / 161 A6
3	3001180004	8904365506189			620/75-30 (23.1-30) DB		18 / 164 A6
4	3001180002	8904365504727		32	650/75-32 (24.5-32) DB		16 / 164 A6
5	3001180005	8904365504901			650/75-32 (24.5-32) DB		18 / 167 A6

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001060007	8904365505571	Multi-Purpose 	18	355/60R18 SB	 MPR 390 (TL) MPT	16 / 142J

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001150001	8904365502327	Irrigation 	24	11.2-24	 IRB 260 (TL) R-1	6 / 110 A8
2	3001150002	8904365502334			14.9-24		8 / 128 A8
3	3001150003	8904365502341		38	11.2-38		6 / 114 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001180003	8904365505748	Multi-Purpose 	26	23.1-26 DB	 SPB 260 (TL) R-3	18 / 170 A8
2	3001180001	8904365504468		30	620/75-30 (23.1-30) DB		16 / 161 A6
3	3001180004	8904365506189			620/75-30 (23.1-30) DB		18 / 164 A6
4	3001180002	8904365504727		32	650/75-32 (24.5-32) DB		16 / 164 A6
5	3001180005	8904365504901			650/75-32 (24.5-32) DB		18 / 167 A6

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001060007	8904365505571	Multi-Purpose 	18	355/60R18 SB	 MPR 390 (TL) MPT	16 / 142J

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3001200022	8904365514719	Lawn & Garden 	10	215/45R10 (18X8.50R10)	 UTR 240 (TL) R-3+	80A8/B
2	3001200043DF	8904365518960			215/50R10		80A8/B
3	3001200016	8904365507544		12	220/55R12		82 A8/B
4	3001200001	8904365507612			240/60R12		89 A8/B
5	3001200021	8904365509043		14	315/55R12(26X12.00R12)		85 A8/B
6	3001200023DF	8904365514917			315/55R12(26X12.00R12)		102A8/B
7	3001200019	8904365508701			215/65R14(25X8.50R14)		90 A8/B
8	3001200025	8904365511596		15	220/55R14		105 A8/B
9	3001200024	8904365514726			215/70R15 (27X8.50R15)		90A8/B
10	3001200002	8904365507599			200/60R15		83 A8/B
11	3001200003	8904365507575		16	200/65R16		94 A8/B
12	3001200004	8904365507582			200/70R16		94 A8/B
13	3001200005	8904365507605			240/70R16		104 A8/B
14	3001200008	8904365507513			260/70R16		109 A8/B
15	3001200015	8904365507506			280/70R16		112 A8/B
16	3001200040	8904365515983			340/80R16		117A8/B
17	3001200041	8904365516003		16.5	265/70R16.5 (10R16.5)		105A8/B
18	3001200018	8904365508695		17.5	305/70R16.5(12R16.5)		105 A8/B
19	3001200020	8904365509050			355/65R17.5(14R17.5)		130 A8/B
20	3001200009	8904365507568		18	260/70R18		114 A8/B
21	3001200039DF	8904365516058			320/65R18		109A8/B
22	3001200014	8904365507490			280/70R18		114 A8/B
23	3001200017	8904365508688		19.5	385/65R19.5		130 A8/B
24	3001200006	8904365507629		20	300/70R20		110 A8/B
25	3001200010	8904365507636			320/70R20		113 A8/B
26	3001200012	8904365507520			380/70R20		122 A8/B
27	3001200042DF	8904365516010			400/70R20 (43X16.00R20)		130A8/B
28	3001200033DF	8904365516034		24	360/70R24		122A8/B
29	3001200013	8904365507537			380/70R24		125 A8/B
30	3001200011	8904365507643			420/70R24		130 A8/B
31	3001200034DF	8904365515976			460/70R24 (17.5LR24)		139A8/B
32	3001200035	8904365515990			500/70R24 (19.5LR24)		140A8/B
33	3001200036DF	8904365516041		28	320/85R28		124A8/B
34	3001200037DF	8904365516027			360/70R28		125A8/B
35	3001200038	8904365516065		34	480/70R34		143A8/B

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3005040002	8904365504925	Agro Forestry 	24	12.4-24 (SB, CR)	 AFB 821 (TL) R-1	16 / 130 A8
2	3005040003	8904365504932			13.6-24 (SB, CR)		16 / 136 A8
3	3005040007	8904365504888			14.9-24 (SB, CR)		16 / 140 A8
4	3005040004	8904365504857		30	16.9-30 (SB, CR)		16 / 149 A8
5	3005040006	8904365504871			18.4-30 (SB, CR)		16 / 151 A8
6	3005040005	8904365504864		34	16.9-34 (SB, CR)		16 / 151 A8
7	3005040008	8904365504895			18.4-34 (SB, CR)		16 / 155 A8
8	3005040014	8904365514979		38	18.4-38 (SB, CR)		14 / 155 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3005010009	8904365507360	Log Skidder 	26	18.4-26 (SB)	 LSB 780 (TL) LS-2	16 / 152 A6
2	3005010001	8904365505663			23.1-26 (SB)		16 / 160 A6 172 A2
3	3005010013	8904365515662			23.1-26 HD (SB)		16 / 160 A6 / 172 A2
4	3005010002	8904365506400			28L-26 (SB, DB)		20 / 165 A6
5	3005010010	8904365508657			28L-26 (SB, DB)		26 / 173 A6
6	3005010008	8904365507377		32	24.5-32 (SB, DB)		20 / 169 A6 181A2
7	3005010007	8904365506486			30.5L-32 (SB, DB)		20 / 170 A6
8	3005010003	8904365506417			30.5L-32 (SB, DB)		26 / 176 A6
9	3005010005	8904365506424			30.5L-32 (SB, DB)		32 / 180 A6
10	3005010004	8904365507346			35.5L-32 (SB, DB)		26 / 183 A6
11	3005010006	8904365507353			35.5L-32 (SB, DB)		32 / 187 A6

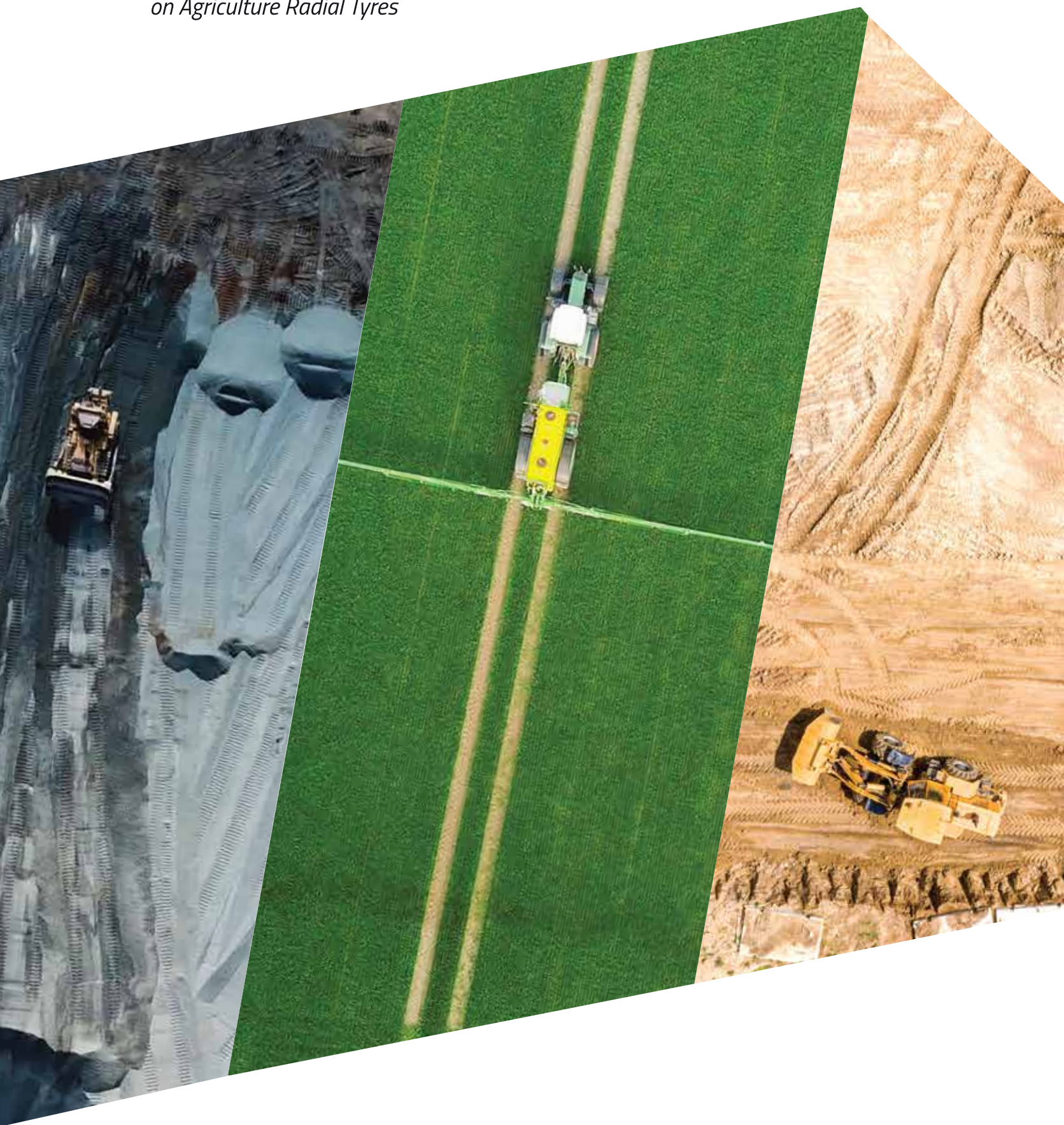
Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3005060008	8904365508046	Forestry Forwarder 	22.5	710/40-22.5 SB	 FFB 840 (TL) LS-2	20 / 161A8 HT -161A2 / LT -168A2
2	3005060005	8904365508077		26.5	600/55-26.5 SB		20 / 165A8 HT -165A2 / LT -172A2
3	3005060006	8904365508053			710/45-26.5 SB		20 / 168A8 HT -168A2 / LT -175A2
4	3005060011DF	8904365515594			710/55-26.5 SB		24 / 179A8 HT- 179 A2 / LT- 186 A2
5	3005060007	8904365508060			800/40-26.5 SB		20 / 170A8 HT -170A2 / LT -177A2

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3005060013DF	8904365515013	Forestry Forwarder 	22.5	710/40-22.5 SB	 FFB 841 (TL) LS-2	24 / 167 A8
2	3005060014DF	8904365515617		24.5	710/40-24.5 (SB)		24 / 168 A8
3	3005060018DF	8904365515099		26.5	600/55-26.5 SB		20 / 165A8
4	3005060012DF	8904365515624			710/45-26.5 (SB)		20 / 168 A8
5	3005060027DF	8904365515105			710/45-26.5 SB		24 / 173 A8
6	3005060016DF	8904365515112			750/55-26.5 SB		26 / 185 A8

Sr. No	SKU Code	EAN Number	Application	Rim Dia.	Tire Size	Pattern	PR / LISI
1	3005060026DF	8904365515006	Forestry Forwarder 	15.5	400/60-15.5 SB	 FFB 843 (TL) I-3	20 / 152 A8 / 148 B 140 A8 / 135 B

DRIVE ON ^{★★★★★★}**7 YEAR** WARRANTY

on Agriculture Radial Tyres



Ascenso International Warranty Policy for Agriculture Radial Tyres

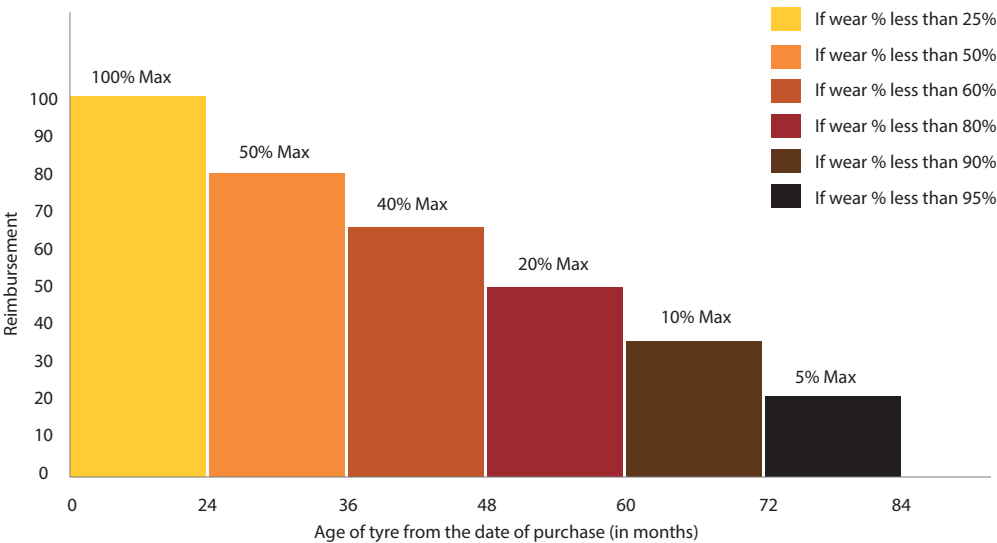
This limited warranty covers ASCENSO branded Agriculture Radial tyres that are sold in Europe, Australia, New Zealand, Asia Pacific, Middle East, Africa and Latin America Markets, are manufactured on or after April 1, 2020 and meet the following criteria:

- 1. Tyres that bear the name ASCENSO and the complete DOT codes, molded on the sidewall.
- 2. Products with at least 2mm of tread remaining.
- 3. The replacement percentage will be multiplied by the original purchase price of the tyre (excluding any taxes or duties) to determine the amount of reimbursement to be applied. Such reimbursement must be applied towards the purchase price of the replacement tyre in effect at the time of adjustment.
- 4. Tyres that are not more than 7 years old. The years will be counted from the date of invoice (dealer’s invoice to the end user) or from the month of production in case of non-availability of an invoice.
- 5. Tyres that were used strictly in accordance with the recommendations of the applicable vehicle manufacturer and ASCENSO standard maintenance and safety recommendations, in normal agricultural service.
- 6. Defects established by ASCENSO personnel will only qualify for warranty and it will cease once the tyres are repaired.
- 7. The customer will be responsible for all other charges including taxes, mounting, field service and other charges such as applicable freight.
- 8. The age of a tyre will be determined by a sales invoice showing the date of purchase. If a proof of purchase is not available, the age of a tyre will be determined from the date of manufacture, moulded on the sidewall.
- 9. This warranty coverage is for tyres used in normal applications and any use outside specifications automatically voids this warranty.
- 10. All adjusted tyres will be disabled, and their DOT codes will be removed. The customer will be responsible for disposal of the adjusted tyres.
- 11. If a tyre in normal agricultural services becomes unserviceable within the time or tread-wear periods shown below, it will be replaced with a comparable new ASCENSO tyre according annexure A mentioned below

Scope Of Warranty

Annexure-A

The limited warranty is available within certain age limits i.e. within certain number of month(s) from production or sale. Any adjustment will be based on the remaining tread depth or services life whichever is less, this warranty policy covers product described under the eligibility criteria.



* If a tyre's purchase month or service cannot be accurately determined, then the date of manufacture will be considered for replacement.
* Agriculture Tyres include Tractor Radial, Flotation Radial and Agro Industrial Radials.
* If the tyre wear is more than above mentioned for each period, % credit will be calculated on pro-rata basis of the remaining tread depth.

Limitations

1. This limited warranty is applicable to the original purchaser and is not assignable to any subsequent owner.
2. Any tyre, no matter how well manufactured, may fail in service or become unserviceable due to conditions beyond our control.
3. This limited warranty is under no circumstances a representation that a tyre failure cannot occur.
4. No ASCENSO dealer, agent, or representative has the authority to make any representation, promise, or agreement which, in any way, varies, alters or enhances the terms of this warranty.
5. This warranty ceases once the tyres are repaired.

Failures Not Covered

- This warranty does not cover:

1. Damage resulting from misuse, improper mounting, misapplication, use of non-approved rims, improper inflation, improper repair, overloading, running on a flat tyre, misalignment or imbalance of wheels/rims, defective brakes or shock absorbers, abuse, wilful damage, oil, chemical reaction, fire or other externally-generated heat, use of studs, water or other materials trapped inside the tyre.
2. Claims for irregular or rapid tread-wear
3. Full service rendered, repaired or retread tyres
4. Any modifications to the tyre (like added buttress shoulders, retreading, regrooving)

- Any material added to the tyre (like tyre fill, sealer, balancer) is not covered by this limited warranty and will not be compensated for under the provisions of this warranty.

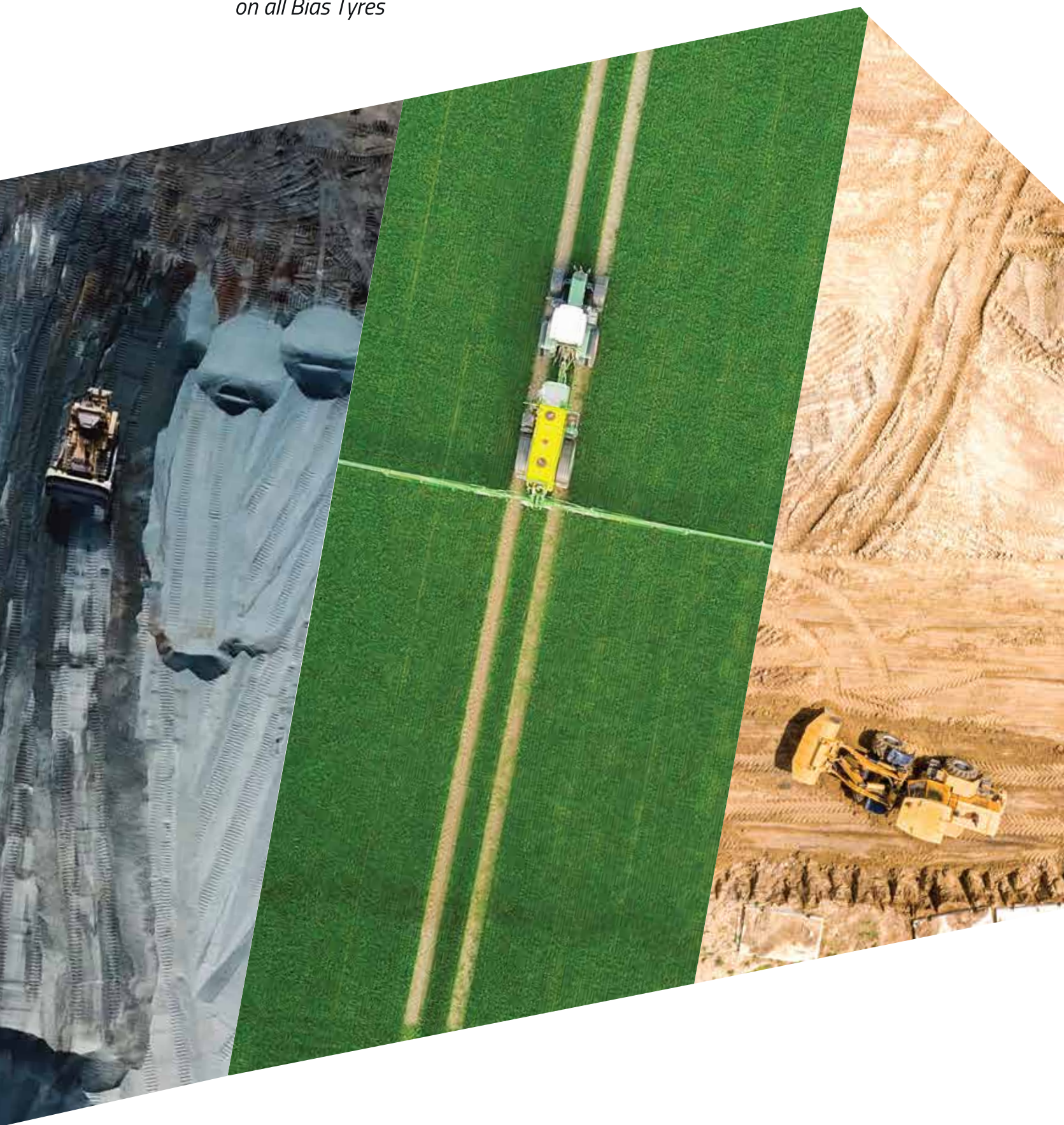


Disclaimer & right to change the policy

When detailed information and/or decisions are required in order to implement/ interpret this policy, Ascenso can add and/or change such detailed information and/or decisions to this policy as "conditions" at any time. Ascenso reserves the right to change policy term and conditions from time to time at its sole direction.

DRIVE ON **5^{★★★★★} YEAR** **WARRANTY**

on all Bias Tyres



Ascenso International Warranty Policy for all Bias Tyres

Limited warranty

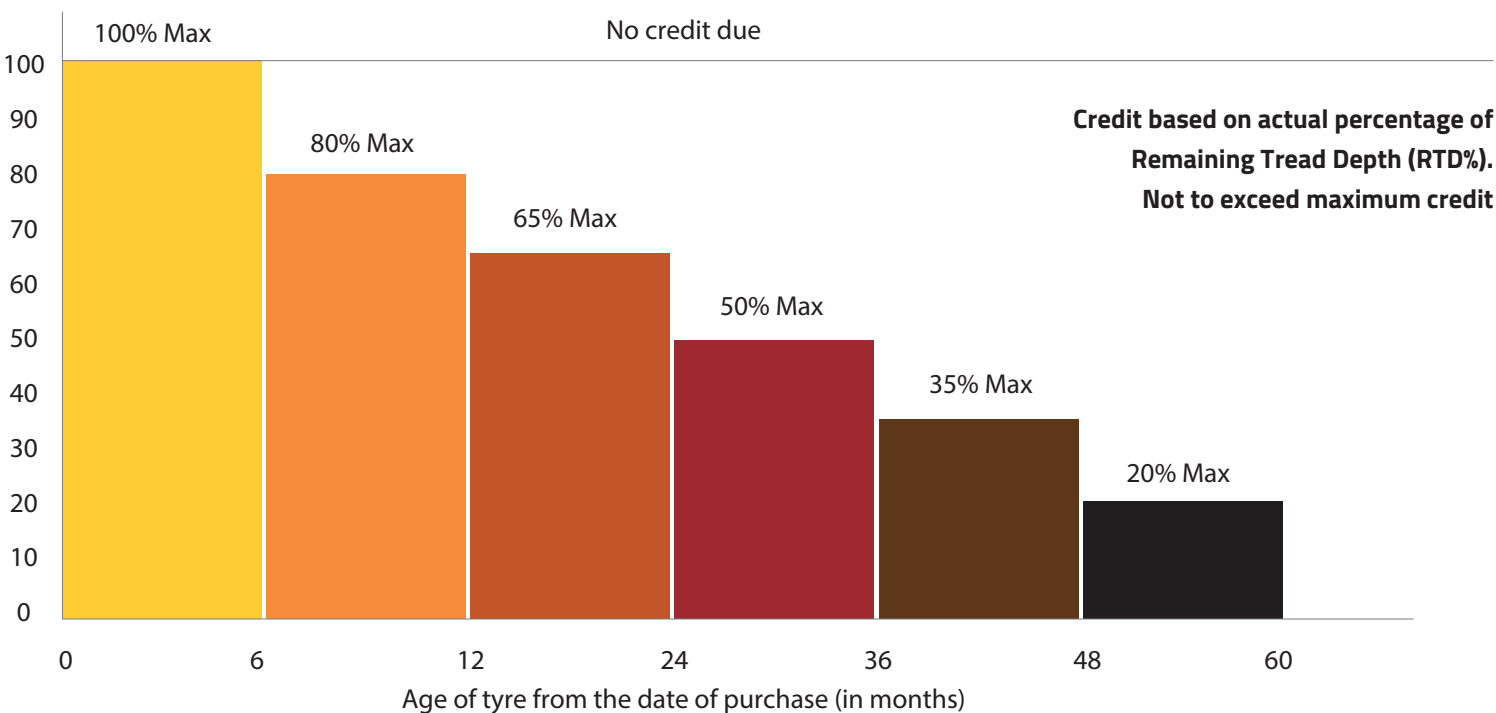
This limited warranty covers ASCENSO branded Bias tyres that are sold in Europe, Australia, New Zealand, Asia Pacific, Middle East, Africa and Latin America Markets, are manufactured on or after April 1, 2020 and meet the following criteria:

Eligibility

- Every tyre bearing the name ASCENSO and with a complete DOT codes moulded in the sidewall is warranted to be free from manufacturing defects within the manufacturer’s control.
- Products with at least 2 mm of tread remaining.
- The replacement percentage will be multiplied by the original purchase price of the tyre (excluding any taxes or duties) to determine the amount of reimbursement to be applied. Such reimbursement must be applied towards the purchase price of the replacement tyre in effect at the time of adjustment.
- All adjusted tyres will be disabled, and the DOT codes will be removed. The customer is responsible for the disposal of all adjusted tyres.
- This warranty coverage is for tyres used within published design specifications for ASCENSO tyres. Any use outside such specifications automatically voids the warranty. Please consult ASCENSO data books or maintenance manuals for design specifications.
- This warranty does not apply to used or ‘NA’ (not adjustable) tyres.
- If an examination by an authorized ASCENSO representative shows that any such tyre failed as a result of manufacturing defects, either it will be, at the option of ASCENSO, repaired at no charge or a reimbursement will be issued towards the purchase price of a replacement tyre being comparable with the ASCENSO product. This reimbursement will be determined by applying the lesser of the percentage of remaining tread depth (RTD%) and the maximum age-based reimbursement shown in the graph displayed below.

Bias Agriculture, Industrial & Construction, Earthmover and Material Handling tires:

amount of credit to customer for manufacturing defects



Time period

This warranty applies to a maximum period of 5 years (60 months) from the date of purchase of a tyre. If no invoice or documentation of the purchase can be provided, the date of manufacture will be used to determine the warranty.

Limitations

- This limited warranty is applicable to the original purchaser and is not assignable to subsequent purchasers.
- No ASCENSO dealer, agent, or representative has the authority to make or imply any representation, promise or agreement which in any way varies or extends the terms of this warranty.
- Any tyre, no matter how well manufactured, may fail in service or become unserviceable due to conditions beyond the control of the manufacturer.
- This limited warranty is under no circumstances a representation that a tyre failure cannot occur.
- To the extent that the provisions of any applicable legislation expressly replace, eliminate, amend or prohibit any term or terms contained herein, such term or terms shall be accordingly replaced, eliminated, amended or extended, as the case may be, in accordance with such legislation.

Limited warranty exclusions

All tyre warranties are subject to the following exclusions:

1. Tyres purchased after 60 months from the date of manufacture.
2. Tyres for which alternative warranties or guarantees have been negotiated.
3. Tyres used under chains. ASCENSO does recognize that in many applications tyre chains provide enhanced tyre protection and may extend the tyre life. In these cases, ASCENSO may extend special negotiated warranties. Please consult your ASCENSO Off Road Tyre Division representative for details.
4. Damage resulting from misuse, improper mounting, misapplication, use of non-approved rims, improper inflation, overloading, running on a flat tyre, misalignment or imbalance of wheels/rims, defective brakes or shock absorbers, abuse, wilful damage, oil, chemical action, fire or other externally-generated heat, use of studs, water or other material trapped inside the tyre, vehicle damage or road hazards (such as rock cuts, punctures, cut separations, impacts, flex breaks).
5. Claims for irregular wear or rapid tread wear.
6. Any tyre which is operated above its ton-mile-per hour (TMPH) or ton-kilometre-per hour (TKPH) rating.
7. Tyres mounted with non-approved tubes or O-rings.
8. Used, repaired or retread tyres.
9. Any modifications to the tyre (like added buttress shoulders, regrooving, relugging).
10. Any material added to the tyre (like tyre fill, sealer, balancer).
11. Use of a solid type fill (such as urethane).



Disclaimer & right to change the policy

When detailed information and/or decisions are required in order to implement/ interpret this policy, Ascenso can add and/or change such detailed information and/or decisions to this policy as "conditions" at any time. Ascenso reserves the right to change policy term and conditions from time to time at its sole direction.

Limited warranty exclusions

12. Any costs associated with the repair of tyres (unless previously approved by ASCENSO).

13. Costs of mounting and balancing following pro-rated replacement or repair of tyres or tubes, and applicable federal, state, provincial, and local taxes.

14. Cost of disposal of warranted tyres. Disposal of tyres is the sole responsibility of the customer.

15. All other warranties, including the implied warranties of merchantability and fitness for a particular purpose, are expressly disclaimed to the extent permitted by law.

16. All obligations or liabilities for indirect, incidental, punitive or consequential damage are hereby excluded to the extent permitted by law, including economic loss, loss of profit, loss of use of vehicle, loss of time, personal injury or death.

Some jurisdictions do not allow limitations in how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages; so the above limitations or exclusions may not apply to you.

To obtain the warranty service:

1. Contact an authorized ASCENSO dealer or representative. Please be prepared to provide a proof of purchase of the product and a purchase date.

2. The authorized dealer or representative will contact ASCENSO to arrange the inspection of the tyre in question and processing of your claim. The dealer has no authority or responsibility to make the determination as to eligibility for coverage under this warranty.



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Our philosophy to conserve and protect natural resources for future generations through environmental stewardship



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Please sign and stamp inside the box

Distributor/Dealer