

# MICHELIN AGRIBIB 2



**RADIAL  
TIRE**

**TRACTION YOU CAN  
COUNT ON**



**AGRICULTURE  
SEGMENT**



**MICHELIN**

# MICHELIN AGRIBIB 2



## 1 LOAD CAPACITY

### Highest load capacity

Proven radial casing endurance, up to 33% higher load index<sup>(1)</sup> to match the increasing HP and weight of tractors

## 2 TREADLIFE

### Reliable and long-lasting tire

R1W lug<sup>(2)</sup> for longer service life Up to +22% deeper tread than leading competitors R1W offer<sup>(3)</sup>

## 3 TRACTION

### Optimal traction

Lug angle 45° for better transfer of tractive force to ground Retains AGRIBIB's outstanding traction throughout its life with deep profiled lugs<sup>(4)</sup>

## TIRE CHARACTERISTICS



## ADDITIONAL INFORMATION

### VEHICLE EQUIPMENTS



New AGRIBIB2 offers the highest load capacity for the most complete standard tires range, while maintaining standard performances like traction or wearlife

- Michelin Group  
Product Manager

<sup>(1)</sup>Level of load increase varies by size: +33% for size 340/85 R28 133A8/133B

<sup>(2)</sup>R1W lug depth is defined by the TRA standard

<sup>(3)</sup>MICHELIN AGRIBIB 2 420/85R24 vs Leading competitors published depths

<sup>(4)</sup>+4% when new and +22% when 60% worn, analytic test on MICHELIN test tracks Ladoux centre - Size 18.4 R38

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## SIZES AVAILABLE

250/85 R24 115A8/115B TL	380/85 R28 139A8/139B TL	420/85 R34 147A8/147B TL	520/85 R38 160A8/160B TL
280/85 R24 120A8/120B TL	420/85 R28 144A8/144B TL	460/85 R34 152A8/152B TL	480/80 R42 156A8/156B TL
320/85 R24 127A8/127B TL	380/85 R30 140A8/140B TL	320/85 R36 134A8/134B TL	520/85 R42 162A8/162B TL
340/85 R24 130A8/130B TL	420/85 R30 145A8/139D TL	380/95 R38 147A8/147B TL AGRIBIB	420/80 R46 151A8/151B TL
380/85 R24 137A8/137B TL	420/90 R30 147A8/147B TL	320/85 R38 135A8/135B TL	480/80 R46 158A8/158B TL
420/85 R24 142A8/142B TL	460/85 R30 150A8/150B TL	340/85 R38 138A8/138B TL	520/85 R46 164A8/164B TL
480/80 R26 149A8/149B TL	650/75 R32 167A8/167B TL	380/80 R38 142A8/139D TL	480/95 R50 164A8/164B TL AGRIBIB
280/85 R28 123A8/120D TL	320/85 R34 133A8/133B TL	420/85 R38 149A8/149B TL	480/80 R50 159A8/159B TL
340/85 R28 133A8/133B TL	380/85 R34 142A8/142B TL	460/85 R38 154A8/154B TL	380/90 R54 152A8/152B TL

## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>250/85 R24 115A8/115B TL</b>	002272 60886	251 10	1029 40	469 18.5	3068 120.8	W8	W7   W9	686	68.25 18	31 39					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	695 1530	840 1850	985 2170	1130 2490	1275 2810	1335 2945	1390 3065	1490 3285	1590 3505	1650 3640	1710 3770	1765 3890	1825 4025		
30 km/h 20 mp/h	495 1090	600 1325	695 1530	805 1775	910 2005	1005 2215	1100 2425	1150 2535	1200 2645	1250 2755	1300 2865				
40 km/h 25 mp/h		560 1235	650 1435	750 1655	850 1875	940 2070	1030 2270	1075 2370	1125 2480	1170 2580	1215 2680				
50 km/h 30 mp/h		560 1235	650 1435	750 1655	850 1875	940 2070	1030 2270	1075 2370	1125 2480	1170 2580	1215 2680				
40 km/h dual 25 mp/h dual		495 1090	570 1255	660 1455	750 1655	830 1830	905 1995	945 2085	990 2185	1030 2270	1070 2360				

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]		e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]				
<b>280/85 R24 120A8/120B TL</b>	990406 54736		288 10	1092 40	503.23 18.5	3261 120.8	W10	W9	692	88.5 23.4	41 52				
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	840 1850	970 2140	1100 2425	1235 2725	1365 3010	1495 3295	1635 3605	1660 3660	1755 3870	1850 4080	1940 4275	2035 4485	2130 4695		
30 km/h 20 mp/h	600 1325	710 1565	820 1810	935 2060	1045 2305	1155 2545	1265 2790	1350 2975	1430 3155	1475 3250	1520 3350				
40 km/h 25 mp/h		665 1465	770 1700	870 1920	975 2150	1075 2370	1180 2600	1260 2780	1335 2945	1370 3020	1400 3085				
50 km/h 30 mp/h		665 1465	770 1700	870 1920	975 2150	1075 2370	1180 2600	1260 2780	1335 2945	1370 3020	1400 3085				
40 km/h dual 25 mp/h dual		585 1290	675 1490	765 1685	860 1895	950 2095	1040 2295	1110 2445	1175 2590	1215 2680	1250 2755				
<b>320/85 R24 127A8/127B TL</b>	812603 -		330 13	1149 45	521 20.5	3422 134.7	W11	W10	692	120.75 31.9	42 53				
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1005 2215	1210 2670	1415 3120	1620 3570	1800 3970	1925 4245	2040 4495	2180 4805	2325 5125	2400 5290	2475 5455	2550 5620	2625 5785		
30 km/h 20 mp/h	715 1575	865 1905	1010 2225	1158 2555	1275 2810	1390 3065	1505 3320	1625 3585	1740 3835	1810 3990	1875 4135				
40 km/h 25 mp/h		825 1820	955 2105	1083 2390	1190 2625	1300 2865	1410 3110	1515 3340	1625 3585	1690 3725	1750 3860				
50 km/h 30 mp/h		825 1820	955 2105	1083 2390	1190 2625	1300 2865	1410 3110	1515 3340	1625 3585	1690 3725	1750 3860				
40 km/h dual 25 mp/h dual		725 1600	840 1850	953 2100	1050 2315	1145 2525	1240 2735	1335 2945	1430 3155	1485 3275	1540 3395				
<b>340/85 R24 130A8/130B TL</b>	694878 -		363 14	1202 47	547 21.5	3580 140.9	W12	W11	700	138.75 36.6	43 54				
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1125 2480	1355 2985	1585 3495	1810 3990	2040 4495	2145 4730	2250 4960	2400 5290	2550 5620	2625 5785	2700 5950	2775 6120	2850 6285		
30 km/h 20 mp/h	805 1775	965 2125	1100 2425	1280 2820	1455 3210	1610 3550	1765 3890	1835 4045	1900 4190	1970 4345	2035 4485				
40 km/h 25 mp/h		900 1985	1030 2270	1195 2635	1360 3000	1505 3320	1650 3640	1715 3780	1775 3915	1840 4055	1900 4190				
50 km/h 30 mp/h		900 1985	1030 2270	1195 2635	1360 3000	1505 3320	1650 3640	1715 3780	1775 3915	1840 4055	1900 4190				
40 km/h dual 25 mp/h dual		790 1740	905 1995	1050 2315	1195 2635	1325 2920	1450 3195	1505 3320	1560 3440	1615 3560	1670 3680				

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>380/85 R24 137A8/137B TL</b>	281463	392 15	1252 49	562 22.1	3718 146.4	W13	W11   W12	703	180 47.5	47 59					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1315 2900	1585 3495	1860 4100	2130 4695	2400 5290	2515 5545	2625 5785	2815 6205	3000 6615	3115 6865	3225 7110	3340 7365	3450 7605		
30 km/h 20 mp/h	935 2060	1135 2500	1340 2955	1525 3360	1710 3770	1900 4190	2085 4595	2180 4805	2275 5015	2365 5215	2460 5425				
40 km/h 25 mp/h		1060 2335	1250 2755	1425 3140	1600 3525	1775 3915	1950 4300	2040 4495	2125 4685	2215 4885	2300 5070				
50 km/h 30 mp/h		1060 2335	1250 2755	1425 3140	1600 3525	1775 3915	1950 4300	2040 4495	2125 4685	2215 4885	2300 5070				
40 km/h dual 25 mp/h dual		935 2060	1100 2425	1255 2765	1410 3110	1565 3450	1715 3780	1795 3955	1870 4125	1950 4300	2025 4465				
<b>420/85 R24 142A8/142B TL</b>	136458	451 18	1340 53	598 23.5	3975 156.5	DW15L	DW14L   W14L   W15L	710	228 60.2	55 69					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1545 3405	1855 4090	2160 4760	2470 5445	2775 6120	2935 6470	3090 6810	3315 7310	3540 7805	3650 8045	3760 8290	3865 8520	3975 8765		
30 km/h 20 mp/h	1100 2425	1340 2955	1550 3415	1765 3890	1980 4365	2220 4895	2460 5425	2555 5635	2650 5840	2740 6040	2835 6250				
40 km/h 25 mp/h		1250 2755	1450 3195	1650 3640	1850 4080	2075 4575	2300 5070	2390 5270	2475 5455	2565 5655	2650 5840				
50 km/h 30 mp/h		1250 2755	1450 3195	1650 3640	1850 4080	2075 4575	2300 5070	2390 5270	2475 5455	2565 5655	2650 5840				
40 km/h dual 25 mp/h dual		1100 2425	1275 2810	1455 3210	1630 3595	1830 4035	2025 4465	2100 4630	2180 4805	2255 4970	2330 5135				
<b>480/80 R26 149A8/149B TL</b>	466081 35233	500 20	1416 56	633 24.9	4202 165.4	DW16B(A)	DW15B(A)	-	297 78.4	51.5 65					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1875 4135	2245 4950	2620 5775	2990 6590	3360 7410	3555 7835	3750 8265	3975 8765	4200 9260	4370 9635	4540 10010	4705 10375	4875 10750		
30 km/h 20 mp/h	1340 2955	1605 3540	1875 4135	2135 4705	2395 5280	2655 5855	2915 6425	3055 6735	3200 7055	3340 7365	3480 7670				
40 km/h 25 mp/h		1500 3305	1750 3860	1995 4400	2240 4940	2485 5480	2725 6010	2855 6295	2990 6590	3120 6880	3250 7165				
50 km/h 30 mp/h		1500 3305	1750 3860	1995 4400	2240 4940	2485 5480	2725 6010	2855 6295	2990 6590	3120 6880	3250 7165				
40 km/h dual 25 mp/h dual		1320 2910	1540 3395	1755 3870	1970 4345	2185 4815	2400 5290	2515 5545	2630 5800	2745 6050	2860 6305				

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>280/85 R28 123A8/120D TL</b>	392931 40217	299 12	1192 47	545 21.5	3563 140.3	W10	W9	725	97.5 25.8	40 50					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	900 1985	1075 2370	1245 2745	1420 3130	1590 3505	1680 3705	1770 3900	1905 4200	2040 4495	2110 4650	2185 4815	2255 4970	2325 5125		
30 km/h 20 mp/h	640 1410	760 1675	885 1950	1010 2225	1135 2500	1275 2810	1410 3110	1475 3250	1535 3385	1600 3525	1660 3660				
40 km/h 25 mp/h		710 1565	825 1820	945 2085	1060 2335	1190 2625	1320 2910	1380 3040	1435 3165	1495 3295	1550 3415				
50 km/h 30 mp/h		645 1420	750 1655	860 1895	965 2125	1085 2390	1200 2645	1255 2765	1305 2875	1360 3000	1410 3110				
65 km/h 40 mp/h		645 1420	750 1655	860 1895	965 2125	1085 2390	1200 2645	1255 2765	1305 2875	1360 3000	1410 3110				
40 km/h dual 25 mp/h dual		625 1380	725 1600	830 1830	935 2060	1050 2315	1160 2555	1210 2670	1265 2790	1315 2900	1365 3010				
<b>340/85 R28 133A8/133B TL</b>	587209 -	364 14	1308 51	593 23.3	3893 153.3	W12	W11	732	154.5 40.8	43 54					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1200 2645	1445 3185	1690 3725	1930 4255	2175 4795	2290 5050	2400 5290	2550 5620	2700 5950	2800 6175	2895 6380	2995 6605	3090 6810		
30 km/h 20 mp/h	855 1885	1015 2240	1200 2645	1375 3030	1550 3415	1715 3780	1875 4135	1960 4320	2040 4495	2125 4685	2205 4860				
40 km/h 25 mp/h		950 2095	1120 2470	1285 2835	1450 3195	1600 3525	1750 3860	1830 4035	1905 4200	1985 4375	2060 4540				
50 km/h 30 mp/h		950 2095	1120 2470	1285 2835	1450 3195	1600 3525	1750 3860	1830 4035	1905 4200	1985 4375	2060 4540				
40 km/h dual 25 mp/h dual		835 1840	985 2170	1130 2490	1275 2810	1410 3110	1540 3395	1610 3550	1680 3705	1745 3845	1815 4000				
<b>380/85 R28 139A8/139B TL</b>	184281 -	400 16	1362 53	616 24.3	4053 159.6	W13	W12	821	199.5 52.7	46 58					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1425 3140	1705 3760	1990 4385	2270 5005	2550 5620	2700 5950	2850 6285	3015 6645	3180 7010	3295 7265	3415 7530	3530 7780	3645 8035		
30 km/h 20 mp/h	1015 2240	1230 2710	1410 3110	1615 3560	1820 4010	2015 4440	2205 4860	2305 5080	2405 5300	2500 5510	2600 5730				
40 km/h 25 mp/h		1150 2535	1320 2910	1510 3330	1700 3750	1880 4145	2060 4540	2155 4750	2245 4950	2340 5160	2430 5355				
50 km/h 30 mp/h		1150 2535	1320 2910	1510 3330	1700 3750	1880 4145	2060 4540	2155 4750	2245 4950	2340 5160	2430 5355				
40 km/h dual 25 mp/h dual		1010 2225	1160 2555	1330 2930	1495 3295	1655 3650	1815 4000	1895 4180	1980 4365	2060 4540	2140 4720				

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DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>420/85 R28 144A8/144B TL</b>	135905 43824	449 18	1419 56	645 25.4	4226 166.4	DW15L	DW14L   W14L   W15L	822	248.25 65.6	49 62					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1680 3705	2010 4430	2340 5160	2670 5885	3000 6615	3180 7010	3360 7410	3555 7835	3750 8265	3865 8520	3975 8765	4090 9015	4200 9260		
30 km/h 20 mp/h	1200 2645	1410 3110	1660 3660	1900 4190	2140 4720	2370 5225	2600 5730	2700 5950	2800 6175	2895 6380	2995 6605				
40 km/h 25 mp/h		1320 2910	1550 3415	1775 3915	2000 4410	2215 4885	2430 5355	2525 5565	2615 5765	2710 5975	2800 6175				
50 km/h 30 mp/h		1320 2910	1550 3415	1775 3915	2000 4410	2215 4885	2430 5355	2525 5565	2615 5765	2710 5975	2800 6175				
40 km/h dual 25 mp/h dual	1160 2555	1365 3010	1565 3450	1760 3880	1950 4300	2140 4720	2220 4895	2305 5080	2385 5260	2465 5435					
<b>380/85 R30 140A8/140B TL</b>	151572 72163	394 16	1416 56	644 25.4	4219 166.1	W12	W13	734	228.75 60.4	46.5 59					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1465 3230	1755 3870	2045 4510	2335 5150	2625 5785	2775 6120	2925 6450	3145 6935	3360 7410	3460 7630	3555 7835	3655 8060	3750 8265		
30 km/h 20 mp/h	1045 2305	1265 2790	1455 3210	1665 3670	1875 4135	2105 4640	2335 5150	2420 5335	2505 5525	2590 5710	2675 5895				
40 km/h 25 mp/h		1180 2600	1360 3000	1555 3430	1750 3860	1965 4330	2180 4805	2260 4980	2340 5160	2420 5335	2500 5510				
50 km/h 30 mp/h		1180 2600	1360 3000	1555 3430	1750 3860	1965 4330	2180 4805	2260 4980	2340 5160	2420 5335	2500 5510				
40 km/h dual 25 mp/h dual	1040 2295	1195 2635	1370 3020	1540 3395	1730 3815	1920 4235	1990 4385	2060 4540	2130 4695	2200 4850					
<b>420/85 R30 145A8/139D TL</b>	184330 -	446 18	1487 58	667 26.3	4416 173.9	DW15L	DW14L   W14L   W15L	754	270 71.3	50 63					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1725 3805	2065 4555	2410 5315	2750 6065	3090 6810	3280 7230	3470 7650	3660 8070	3865 8520	3984 8785	4105 9050	4230 9325	4350 9590		
30 km/h 20 mp/h	1230 2710	1470 3240	1715 3780	1955 4310	2200 4850	2440 5380	2675 5895	2785 6140	2890 6370	3000 6615	3105 6845				
40 km/h 25 mp/h		1360 3000	1590 3505	1820 4010	2050 4520	2280 5025	2500 5510	2600 5730	2700 5950	2800 6175	2900 6395				
50 km/h 30 mp/h		1360 3000	1590 3505	1815 4000	2045 4510	2270 5005	2500 5510	2600 5730	2700 5950	2800 6175	2900 6395				
40 km/h dual 25 mp/h dual	1195 2635	1400 3085	1605 3540	1805 3980	2010 4430	2200 4850	2290 5050	2375 5235	2465 5435	2550 5620					

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]
<b>420/90 R30 147A8/147B TL</b>	508522 71308	418 16	1518 60	684 26.9	4513 177.7	DW13	DW14L   W13   W14L	754	284.25 75.1	50 63

Bar	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
Psi	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1825 4025	2120 4675	2420 5335	2715 5985	3015 6645	3310 7295	3605 7950	3905 8610	4200 9260	4305 9490	4410 9720	4510 9945	4615 10175		
30 km/h 20 mp/h	1300 2865	1550 3415	1810 3990	2075 4575	2335 5150	2585 5700	2835 6250	2970 6550	3105 6845	3200 7055	3290 7255				
40 km/h 25 mp/h		1450 3195	1700 3750	1940 4275	2180 4805	2415 5325	2650 5840	2775 6120	2900 6395	2990 6590	3075 6780				
50 km/h 30 mp/h		1450 3195	1700 3750	1940 4275	2180 4805	2415 5325	2650 5840	2775 6120	2900 6395	2990 6590	3075 6780				
40 km/h dual 25 mp/h dual	1070 2360	1275 2810	1495 3295	1710 3770	1920 4235	2125 4685	2330 5135	2425 5345	2520 5555	2610 5755	2705 5965				

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]
<b>460/85 R30 150A8/150B TL</b>	822467 -	494 19	1556 61	701 27.6	4611 181.5	DW16L	DW15L   W15L   W16L	757	326.25 86.2	54 68

Bar	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
Psi	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1980 4365	2370 5225	2760 6085	3150 6945	3540 7805	3760 8290	3975 8765	4240 9350	4500 9920	4630 10205	4765 10505	4895 10790	5025 11080		
30 km/h 20 mp/h	1410 3110	1710 3770	1980 4365	2255 4970	2525 5565	2815 6205	3105 6845	3225 7110	3345 7375	3465 7640	3585 7905				
40 km/h 25 mp/h		1600 3525	1850 4080	2105 4640	2360 5205	2630 5800	2900 6395	3015 6645	3125 6890	3240 7145	3350 7385				
50 km/h 30 mp/h		1600 3525	1850 4080	2105 4640	2360 5205	2630 5800	2900 6395	3015 6645	3125 6890	3240 7145	3350 7385				
40 km/h dual 25 mp/h dual		1410 3110	1630 3595	1855 4090	2075 4575	2315 5105	2550 5620	2650 5840	2750 6065	2850 6285	2950 6505				

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]
<b>650/75 R32 167A8/167B TL</b>	533727 -	667 26	1827 72	811 31.9	5395 212.4	DW20B (A)	DW21B (A)	831	647.25 170.9	49 62

Bar	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
Psi	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	3180 7010	3840 8465	4500 9920	5155 11365	5815 12820	6095 13435	6375 14055	6750 14880	7125 15710	7390 16290	7650 16865	7915 17450	8175 18025		
30 km/h 20 mp/h	2270 5005	2755 6075	3210 7075	3680 8115	4145 9140	4550 10030	4950 10915	5170 11400	5390 11885	5610 12370	5830 12855				
40 km/h 25 mp/h		2575 5675	3000 6615	3440 7585	3875 8545	4250 9370	4625 10195	4830 10650	5040 11110	5245 11565	5450 12015				
50 km/h 30 mp/h		2575 5675	3000 6615	3440 7585	3875 8545	4250 9370	4625 10195	4830 10650	5040 11110	5245 11565	5450 12015				
40 km/h dual 25 mp/h dual		2265 4995	2640 5820	3025 6670	3410 7520	3740 8245	4070 8975	4250 9370	4435 9780	4615 10175	4795 10570				

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>320/85 R34 133A8/133B TL</b>	908266	312	1421	653	4243	W10			155.25	44					
	-	12	56	25.7	167				41	55					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1200 2645	1445 3185	1690 3725	1930 4255	2175 4795	2290 5050	2400 5290	2550 5620	2700 5950	2800 6175	2895 6380	2995 6605	3090 6810		
30 km/h 20 mp/h	855 1885	1045 2305	1200 2645	1375 3030	1550 3415	1715 3780	1875 4135	1960 4320	2040 4495	2125 4685	2205 4860				
40 km/h 25 mp/h		975 2150	1120 2470	1285 2835	1450 3195	1600 3525	1750 3860	1830 4035	1905 4200	1985 4375	2060 4540				
50 km/h 30 mp/h		975 2150	1120 2470	1285 2835	1450 3195	1600 3525	1750 3860	1830 4035	1905 4200	1985 4375	2060 4540				
40 km/h dual 25 mp/h dual	705 1555	860 1895	985 2170	1130 2490	1275 2810	1410 3110	1540 3395	1610 3550	1680 3705	1745 3845	1815 4000				
<b>380/85 R34 142A8/142B TL</b>	009860	377.5	1516.4	691	4519			W12	W13	704	285.75	46.5			
	84143	15	59	27.2	177.9						75.5	59			
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1545 3405	1855 4090	2160 4760	2470 5445	2775 6120	2935 6470	3090 6810	3315 7310	3540 7805	3650 8045	3760 8290	3865 8520	3975 8765		
30 km/h 20 mp/h	1100 2425	1340 2955	1550 3415	1765 3890	1980 4365	2220 4895	2460 5425	2555 5635	2650 5840	2740 6040	2835 6250				
40 km/h 25 mp/h		1250 2755	1450 3195	1650 3640	1850 4080	2075 4575	2300 5070	2390 5270	2475 5455	2565 5655	2650 5840				
50 km/h 30 mp/h		1250 2755	1450 3195	1650 3640	1850 4080	2075 4575	2300 5070	2390 5270	2475 5455	2565 5655	2650 5840				
40 km/h dual 25 mp/h dual	1100 2425	1275 2810	1455 3210	1630 3595	1830 4035	2025 4465	2100 4630	2180 4805	2255 4970	2330 5135					
<b>420/85 R34 147A8/147B TL</b>	183733	449	1589	720	4730			DW15L	DW14L   W13   W14L   W15L	704	287.25	48.5			
	16801	18	62	28.3	186.2						75.9	61			
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1825 4025	2185 4815	2550 5620	2910 6415	3270 7210	3460 7630	3645 8035	3870 8530	4090 9015	4220 9305	4355 9600	4485 9890	4615 10175		
30 km/h 20 mp/h	1300 2865	1550 3415	1820 4010	2080 4585	2335 5150	2585 5700	2835 6250	2950 6505	3065 6755	3175 7000	3290 7255				
40 km/h 25 mp/h		1450 3195	1700 3750	1940 4275	2180 4805	2415 5325	2650 5840	2755 6075	2865 6315	2970 6550	3075 6780				
50 km/h 30 mp/h		1450 3195	1700 3750	1940 4275	2180 4805	2415 5325	2650 5840	2755 6075	2865 6315	2970 6550	3075 6780				
40 km/h dual 25 mp/h dual	1070 2360	1275 2810	1495 3295	1710 3770	1920 4235	2125 4685	2330 5135	2425 5345	2520 5555	2610 5755	2705 5965				

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>460/85 R34 152A8/152B TL</b>	817711	494 19	1650 65	742 29.2	4908 193.2	DW16L	DW15L   W15L   W16L	737	354.75 93.7	53.5 67					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	2100 4630	2515 5545	2925 6450	3340 7365	3750 8265	3975 8765	4200 9260	4465 9845	4725 10415	4875 10750	5025 11080	5175 11410	5325 11740		
30 km/h 20 mp/h	1500 3305	1765 3890	2085 4595	2380 5245	2675 5895	2985 6580	3290 7255	3420 7540	3545 7815	3675 8100	3800 8380				
40 km/h 25 mp/h		1650 3640	1950 4300	2225 4905	2500 5510	2790 6150	3075 6780	3195 7045	3315 7310	3430 7560	3550 7825				
50 km/h 30 mp/h		1650 3640	1950 4300	2225 4905	2500 5510	2790 6150	3075 6780	3195 7045	3315 7310	3430 7560	3550 7825				
40 km/h dual 25 mp/h dual		1450 3195	1715 3780	1960 4320	2200 4850	2455 5410	2705 5965	2810 6195	2915 6425	3020 6660	3125 6890				
<b>320/85 R36 134A8/134B TL</b>	527669	329 13	1455 57	672 26.5	4345 171.1		W11	W10   W9	779	162 42.8	33 42				
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1240 2735	1495 3295	1745 3845	2000 4410	2250 4960	2365 5215	2475 5455	2625 5785	2775 6120	2875 6340	2980 6570	3080 6790	3180 7010		
30 km/h 20 mp/h	885 1950	1070 2360	1230 2710	1420 3130	1605 3540	1765 3890	1925 4245	2010 4430	2100 4630	2185 4815	2270 5005				
40 km/h 25 mp/h		1000 2205	1150 2535	1325 2920	1500 3305	1650 3640	1800 3970	1880 4145	1960 4320	2040 4495	2120 4675				
50 km/h 30 mp/h		1000 2205	1150 2535	1325 2920	1500 3305	1650 3640	1800 3970	1880 4145	1960 4320	2040 4495	2120 4675				
40 km/h dual 25 mp/h dual		880 1940	1010 2225	1165 2570	1320 2910	1455 3210	1585 3495	1655 3650	1725 3805	1795 3955	1865 4110				
<b>380/95 R38 147A8/147B TL AGRIBIB</b>	836033 65207	392 15	1689 66	769 30.3	5034 198.2		W12	W11   W13	795	285.75 75.5	47 59				
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<i>Psi</i>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	1825 4025	1980 4365	2130 4695	2440 5380	2745 6050	3055 6735	3360 7410	3670 8090	3975 8765	4100 9040	4165 9180	4295 9470	4355 9600	4485 9890	4610 10165
30 km/h 20 mp/h	1300 2865	1430 3155	1555 3430	1810 3990	2070 4565	2325 5125	2580 5690	2835 6250	2950 6505	3065 6755	3120 6880	3235 7130	3290 7255		
40 km/h 25 mp/h			1450 3195	1690 3725	1930 4255	2170 4785	2410 5315	2650 5840	2755 6075	2865 6315	2915 6425	3020 6660	3075 6780		
50 km/h 30 mp/h			1450 3195	1690 3725	1930 4255	2170 4785	2410 5315	2650 5840	2755 6075	2865 6315	2915 6425	3020 6660	3075 6780		
40 km/h dual 25 mp/h dual	1070 2360	1150 2535	1235 2725	1395 3075	1560 3440	1725 3805	1890 4165	2050 4520	2215 4885	2380 5245	2460 5425	2625 5785	2705 5965		

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>320/85 R38 135A8/135B TL</b>	154789	331 13	1520 60	700 27.6	4542 178.8	W11	DW11   DW16L   W10	779	169.5 44.8	34 43					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1275 2810	1540 3395	1800 3970	2065 4555	2325 5125	2440 5380	2550 5620	2700 5950	2850 6285	2955 6515	3060 6745	3165 6980	3270 7210		
30 km/h 20 mp/h	910 2005	1100 2425	1265 2790	1465 3230	1660 3660	1820 4010	1980 4365	2070 4565	2160 4760	2245 4950	2335 5150				
40 km/h 25 mp/h		1030 2270	1180 2600	1365 3010	1550 3415	1700 3750	1850 4080	1935 4265	2015 4440	2100 4630	2180 4805				
50 km/h 30 mp/h		1030 2270	1180 2600	1365 3010	1550 3415	1700 3750	1850 4080	1935 4265	2015 4440	2100 4630	2180 4805				
40 km/h dual 25 mp/h dual		905 1995	1040 2295	1205 2655	1365 3010	1500 3305	1630 3595	1705 3760	1775 3915	1850 4080	1920 4235				
<b>340/85 R38 138A8/138B TL</b>	439359	357 14	1558 61	719 28.3	4658 183.4	DW12	W11   W12	795	193.5 51.1	43 54					
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<i>Psi</i>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1390 3065	1660 3660	1935 4265	2205 4860	2475 5455	2625 5785	2775 6120	2980 6570	3180 7010	3270 7210	3360 7410	3450 7605	3540 7805		
30 km/h 20 mp/h	990 2185	1200 2645	1375 3030	1570 3460	1765 3890	1985 4375	2205 4860	2285 5040	2365 5215	2445 5390	2525 5565				
40 km/h 25 mp/h		1120 2470	1285 2835	1470 3240	1650 3640	1855 4090	2060 4540	2135 4705	2210 4870	2285 5040	2360 5205				
50 km/h 30 mp/h		1120 2470	1285 2835	1470 3240	1650 3640	1855 4090	2060 4540	2135 4705	2210 4870	2285 5040	2360 5205				
40 km/h dual 25 mp/h dual		985 2170	1130 2490	1290 2845	1450 3195	1635 3605	1815 4000	1880 4145	1945 4290	2010 4430	2075 4575				
<b>380/80 R38 142A8/139D TL</b>	187095 59112	380 15	1595 63	729 28.7	4755 187.2	DW12A	DW11   DW12   DW13   W11   W12   W13	796   795	230.25 60.8	46 58					
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<i>Psi</i>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	1545 3405	1870 4125	2200 4850	2525 5565	2850 6285	2970 6550	3090 6810	3315 7310	3540 7805	3650 8045	3760 8290	3865 8520	3975 8765		
30 km/h 20 mp/h	1100 2425	1340 2955	1550 3415	1795 3955	2035 4485	2250 4960	2460 5425	2555 5635	2650 5840	2740 6040	2835 6250				
40 km/h 25 mp/h		1250 2755	1450 3195	1675 3695	1900 4190	2100 4630	2300 5070	2390 5270	2475 5455	2565 5655	2650 5840				
50 km/h 30 mp/h		1250 2755	1450 3195	1675 3695	1900 4190	2100 4630	2300 5070	2390 5270	2475 5455	2565 5655	2650 5840				
65 km/h 40 mp/h		1140 2515	1320 2910	1525 3360	1730 3815	1915 4220	2095 4620	2175 4795	2255 4970	2330 5135	2410 5315				
40 km/h dual 25 mp/h dual		1100 2425	1275 2810	1475 3250	1670 3680	1850 4080	2025 4465	2100 4630	2180 4805	2255 4970	2330 5135				

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]		e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]				
<b>420/85 R38 149A8/149B TL</b>	048439		450 18	1690 66	769 30.3	5035 198.2	DW15L	DW14L   W14L   W15L	786	293.25 77.5	49 62				
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	1930 4255	2250 4960	2575 5675	2895 6380	3215 7090	3535 7795	3860 8510	4180 9215	4500 9920	4595 10130	4690 10340	4780 10540	4875 10750		
30 km/h 20 mp/h	1375 3030	1660 3660	1925 4245	2195 4840	2460 5425	2730 6020	2995 6605	3145 6935	3290 7255	3385 7465	3480 7670				
40 km/h 25 mp/h		1550 3415	1800 3970	2050 4520	2300 5070	2550 5620	2800 6175	2940 6480	3075 6780	3165 6980	3250 7165				
50 km/h 30 mp/h		1550 3415	1800 3970	2050 4520	2300 5070	2550 5620	2800 6175	2940 6480	3075 6780	3165 6980	3250 7165				
40 km/h dual 25 mp/h dual	1130 2490	1365 3010	1585 3495	1805 3980	2025 4465	2245 4950	2465 5435	2565 5655	2665 5875	2760 6085	2860 6305				
<b>460/85 R38 154A8/154B TL</b>	346098		498 20	1769 69	796 31.3	5258 207	DW16L	DW15L   W15L   W16L	824	383.25 101.2	56 71				
<b>Bar</b>	0.40	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
<b>Psi</b>	6	9	12	15	17	20	23	26	29	32	35	38	41	44	46
10 km/h 6 mp/h	2175 4795	2625 5785	3075 6780	3525 7770	3975 8765	4165 9180	4350 9590	4690 10340	5025 11080	5410 11925	5795 12775	6180 13625	6565 14475		
30 km/h 20 mp/h	1550 3415	1875 4135	2205 4860	2520 5555	2835 6250	3160 6965	3480 7670	3615 7970	3750 8265	3880 8555	4015 8850				
40 km/h 25 mp/h		1750 3860	2060 4540	2355 5190	2650 5840	2950 6505	3250 7165	3375 7440	3500 7715	3625 7990	3750 8265				
50 km/h 30 mp/h		1750 3860	2060 4540	2355 5190	2650 5840	2950 6505	3250 7165	3375 7440	3500 7715	3625 7990	3750 8265				
40 km/h dual 25 mp/h dual		1540 3395	1815 4000	2075 4575	2330 5135	2595 5720	2860 6305	2970 6550	3080 6790	3190 7035	3300 7275				
<b>520/85 R38 160A8/160B TL</b>	882358 05183		528 21	1849 73	829 32.6	5490 216.1	DW16L	DD16   DD18   DW18L   W16A   W18A	825	507.75 134.1	55 69				
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<b>Psi</b>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	2625 5785	3070 6770	3515 7750	3960 8730	4410 9720	4855 10705	5300 11685	5745 12665	6190 13645	6330 13955	6470 14265	6610 14575	6750 14880		
30 km/h 20 mp/h	1875 4135	2270 5005	2635 5810	3005 6625	3370 7430	3760 8290	4145 9140	4350 9590	4550 10030	4685 10330	4815 10615				
40 km/h 25 mp/h		2120 4675	2500 5510	2825 6230	3150 6945	3515 7750	3875 8545	4065 8960	4250 9370	4375 9645	4500 9920				
50 km/h 30 mp/h		2120 4675	2500 5510	2825 6230	3150 6945	3515 7750	3875 8545	4065 8960	4250 9370	4375 9645	4500 9920				
40 km/h dual 25 mp/h dual	1540 3395	1865 4110	2200 4850	2485 5480	2770 6105	3090 6810	3410 7520	3550 7825	3685 8125	3825 8435	3960 8730				

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>480/80 R42 156A8/156B TL</b>	539386 05745	489 19	1840 72	837 33	5470 215.4	DW16A	DD16   DW16L   W16A	801	411.75 108.7	52 66					
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<i>Psi</i>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	2325 5125	2720 5995	3115 6865	3505 7725	3900 8600	4295 9470	4690 10340	5080 11200	5475 12070	5605 12355	5740 12655	5870 12940	6000 13230		
30 km/h 20 mp/h	1660 3660	1980 4365	2320 5115	2655 5855	2995 6605	3345 7375	3690 8135	3855 8500	4015 8850	4150 9150	4280 9435				
40 km/h 25 mp/h		1850 4080	2180 4805	2490 5490	2800 6175	3125 6890	3450 7605	3600 7935	3750 8265	3875 8545	4000 8820				
50 km/h 30 mp/h		1850 4080	2180 4805	2490 5490	2800 6175	3125 6890	3450 7605	3600 7935	3750 8265	3875 8545	4000 8820				
40 km/h dual 25 mp/h dual	1365 3010	1630 3595	1920 4235	2195 4840	2465 5435	2750 6065	3035 6690	3155 6955	3280 7230	3400 7495	3520 7760				
<b>520/85 R42 162A8/162B TL</b>	405859 13435	542 21	1958 77	886 34.9	5810 228.7	DW18A	DD18   DW16A   DW16L   TW16L   W16A   W16L   W18A	802	544.5 143.8	55 69					
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<i>Psi</i>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	2775 6120	3250 7165	3725 8210	4195 9250	4670 10295	5145 11345	5620 12390	6090 13425	6565 14475	6705 14780	6845 15090	6985 15400	7125 15710		
30 km/h 20 mp/h	1980 4365	2395 5280	2790 6150	3190 7035	3585 7905	4000 8820	4415 9735	4615 10175	4815 10615	4950 10915	5085 11210				
40 km/h 25 mp/h		2240 4940	2575 5675	2965 6535	3350 7385	3740 8245	4125 9095	4315 9515	4500 9920	4625 10195	4750 10470				
50 km/h 30 mp/h		2240 4940	2575 5675	2965 6535	3350 7385	3740 8245	4125 9095	4315 9515	4500 9920	4625 10195	4750 10470				
40 km/h dual 25 mp/h dual	1630 3595	1970 4345	2265 4995	2610 5755	2950 6505	3290 7255	3630 8005	3770 8310	3905 8610	4045 8920	4180 9215				
<b>420/80 R46 151A8/151B TL</b>	885138 -	410 16	1854 73	844 33.2	5524 217.5	DW13	DW12   W12	835	333.75 88.1	50 63					
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<i>Psi</i>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	1980 4365	2395 5280	2815 6205	3230 7120	3645 8035	3810 8400	3975 8765	4240 9350	4500 9920	4670 10295	4840 10670	5005 11035	5175 11410		
30 km/h 20 mp/h	1410 3110	1710 3770	1980 4365	2290 5050	2600 5730	2855 6295	3105 6845	3250 7165	3400 7495	3545 7815	3690 8135				
40 km/h 25 mp/h		1600 3525	1850 4080	2140 4720	2430 5355	2665 5875	2900 6395	3040 6700	3175 7000	3315 7310	3450 7605				
50 km/h 30 mp/h		1600 3525	1850 4080	2140 4720	2430 5355	2665 5875	2900 6395	3040 6700	3175 7000	3315 7310	3450 7605				
40 km/h dual 25 mp/h dual	1160 2555	1410 3110	1630 3595	1885 4155	2140 4720	2345 5170	2550 5620	2670 5885	2795 6160	2915 6425	3035 6690				

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>480/80 R46 158A8/158B TL</b>	622709 00639	486 19	1945 76	891 35.1	5804 228.5	DW16A	DD16   DW16L   W16A	834	449.25 118.7	52 66					
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<b>Psi</b>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	2475 5455	2945 6495	3415 7530	3880 8555	4350 9590	4615 10175	4875 10750	5175 11410	5475 12070	5700 12565	5925 13060	6150 13560	6375 14055		
30 km/h 20 mp/h	1765 3890	2085 4595	2460 5425	2785 6140	3105 6845	3455 7615	3800 8380	3990 8795	4175 9205	4365 9625	4550 10030				
40 km/h 25 mp/h		1950 4300	2300 5070	2600 5730	2900 6395	3225 7110	3550 7825	3725 8210	3900 8600	4075 8985	4250 9370				
50 km/h 30 mp/h		1950 4300	2300 5070	2600 5730	2900 6395	3225 7110	3550 7825	3725 8210	3900 8600	4075 8985	4250 9370				
40 km/h dual 25 mp/h dual		1715 3780	2025 4465	2290 5050	2550 5620	2840 6260	3125 6890	3280 7230	3435 7575	3585 7905	3740 8245				
<b>520/85 R46 164A8/164B TL</b>	120922 17697	518 20	2059 81	931 36.7	6110 240.6	DW16A	DW16L   DW18A   DW18L   TW16L   W16A   W16L   W18A   W18L	834	559.5 147.8	55 69					
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<b>Psi</b>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	2925 6450	3425 7550	3930 8665	4430 9765	4935 10880	5435 11980	5935 13085	6440 14200	6940 15300	7035 15510	7130 15720	7220 15915	7315 16125		
30 km/h 20 mp/h	2085 4595	2460 5425	2870 6325	3280 7230	3690 8135	4120 9085	4550 10030	4750 10470	4950 10915	5150 11355	5350 11795				
40 km/h 25 mp/h		2300 5070	2725 6010	3090 6810	3450 7605	3850 8490	4250 9370	4440 9790	4625 10195	4815 10615	5000 11025				
50 km/h 30 mp/h		2300 5070	2725 6010	3090 6810	3450 7605	3850 8490	4250 9370	4440 9790	4625 10195	4815 10615	5000 11025				
40 km/h dual 25 mp/h dual	1715 3780	2025 4465	2400 5290	2720 5995	3035 6690	3390 7475	3740 8245	3905 8610	4070 8975	4235 9335	4400 9700				
<b>480/95 R50 164A8/164B TL AGRIBIB</b>	491183 54736	515 20	2175 85	992 39.1	6484 255.3	DW16B (A)	DW15B (A)	-	593.25 156.7	53 67					
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<b>Psi</b>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	2925 6450	3100 6835	3270 7210	3780 8335	4285 9445	4795 10570	5300 11685	5810 12810	6185 13635	6560 14460	6750 14880	7125 15710	7310 16115	7405 16325	7500 16535
30 km/h 20 mp/h	2085 4595	2305 5080	2525 5565	2955 6515	3385 7465	3820 8420	4250 9370	4680 10320	4850 10690	5015 11055	5100 11245	5265 11605	5350 11795		
40 km/h 25 mp/h			2360 5205	2765 6095	3165 6980	3570 7870	3970 8750	4375 9645	4530 9985	4690 10340	4765 10505	4920 10845	5000 11025		
50 km/h 30 mp/h			2360 5205	2765 6095	3165 6980	3570 7870	3970 8750	4375 9645	4530 9985	4690 10340	4765 10505	4920 10845	5000 11025		
40 km/h dual 25 mp/h dual	1720 3790	1900 4190	2080 4585	2435 5370	2790 6150	3140 6925	3495 7705	3850 8490	3990 8795	4125 9095	4195 9250	4330 9545	4400 9700		
40 km/h FRT 25 mp/h FRT				3320 7320	3760 8290	4205 9270	4645 10240	5090 11220	5530 12190	5610 12370	5765 12710	5845 12885	6000 13230		

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## TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
<b>480/80 R50 159A8/159B TL</b>	263049 41183	465 18	2050 80	938 36.9	6116 240.8	DW15A	DW16A	-	483 127.6	52 66					
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<b>Psi</b>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	2550 5620	3065 6755	3585 7905	4100 9040	4615 10175	4895 10790	5175 11410	5495 12115	5815 12820	6005 13240	6190 13645	6380 14065	6565 14475		
30 km/h 20 mp/h	1820 4010	2205 4860	2525 5565	2910 6415	3290 7255	3655 8060	4015 8850	4180 9215	4350 9590	4515 9955	4680 10320				
40 km/h 25 mp/h		2060 4540	2360 5205	2720 5995	3075 6780	3415 7530	3750 8265	3905 8610	4065 8960	4220 9305	4375 9645				
50 km/h 30 mp/h		2060 4540	2360 5205	2720 5995	3075 6780	3415 7530	3750 8265	3905 8610	4065 8960	4220 9305	4375 9645				
40 km/h dual 25 mp/h dual		1815 4000	2075 4575	2390 5270	2705 5965	3005 6625	3300 7275	3440 7585	3575 7880	3715 8190	3850 8490				
<b>380/90 R54 152A8/152B TL</b>	075615 28485	386 15	2054 81	949 37.4	6129 241.3	W12A	DW13B   W11	-	333.75 88.1	50 63					
<b>Bar</b>	0.40	0.50	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.10	2.30	2.40	2.60	2.80
<b>Psi</b>	6	7	9	12	15	17	20	23	26	29	30	33	35	38	41
10 km/h 6 mp/h	2040 4495	2470 5445	2895 6380	3325 7330	3750 8265	3920 8640	4090 9015	4410 9720	4725 10415	4875 10750	5025 11080	5175 11410	5325 11740		
30 km/h 20 mp/h	1455 3210	1765 3890	2085 4595	2380 5245	2675 5895	2945 6495	3210 7075	3360 7410	3505 7725	3655 8060	3800 8380				
40 km/h 25 mp/h		1650 3640	1950 4300	2225 4905	2500 5510	2750 6065	3000 6615	3140 6925	3275 7220	3415 7530	3550 7825				
50 km/h 30 mp/h		1650 3640	1950 4300	2225 4905	2500 5510	2750 6065	3000 6615	3140 6925	3275 7220	3415 7530	3550 7825				
40 km/h dual 25 mp/h dual		1450 3195	1715 3780	1960 4320	2200 4850	2420 5335	2640 5820	2760 6085	2885 6360	3005 6625	3125 6890				

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