MICHELIN
AGRIBIB 2

RADIAL
TYRE



HIGH LEVEL OF PERFORMANCE THROUGHOUT ITS LIFE

CROP FARMING
SEGMENT

MICHELIN

MICHELIN AGRIBIB 2

1 TYRE LIFE

Reliable and long-lasting tire
Deep tread lugs are up to 22% deeper than the leading competitor's[1].

2 TRACTION

Strong traction throughout its life cycle
- 45° lug angle for strong traction
- Self-cleaning hinge design for maximum pulling power in wet conditions

3 LOAD CAPACITY

Up to 33% higher load index[2] to match the current tractors evolution
Thanks to well-known endurance of radial casing and bead area of tire construction.

TYRE CHARACTERISTICS



ADDITIONAL INFORMATION

APPLICABLE VEHICLES






AND MORE

MICHELIN AGRIBIB2 offers the highest load capacity within the most complete range of standard tires, while maintaining performance standards such as traction and wear life.

Product Manager
Michelin Group

[1] MICHELIN AGRIBIB 2 420/85R24 vs leading competitors published depths.

[2] Level of load increase varies by size: +33% for size 340/85R28 133A8/133B.

ON THE WEB

CONTACT

Please contact your local sales representative for more information.

UPDATED JUN 2026

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ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
250/85R24 115A8/115B TL	**002272** *60886*	**251**	**1029**	**469**	**3068**	**68**	**W8x24**	**W7x24 W9x24**	**170035** *[686]*	**352**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	695	840	985	1130	1275	1330	1390	1490	1590	1650	1710	1765	1825
30 KM/H	495	600	695	800	910	1005	1100	1150	1200	1250	1300		
40 KM/H		560	650	750	850	940	1030	1075	1120	1170	1215		
50 KM/H		560	650	750	850	940	1030	1075	1120	1170	1215		
40 KM/H DUAL		495	570	660	750	830	905	945	990	1030	1070		

280/85R24 120A8/120B TL	**990406** *28293*	**288**	**1092**	**503**	**3261**	**89**	**W10x24**	**W9x24**	**170037** *[692]*	**389**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	840	970	1100	1235	1365	1495	1635	1660	1755	1850	1940	2035	2130
30 KM/H	600	710	820	930	1045	1155	1265	1350	1430	1475	1520		
40 KM/H		665	770	870	975	1075	1180	1260	1335	1370	1400		
50 KM/H		665	770	870	975	1075	1180	1260	1335	1370	1400		
40 KM/H DUAL		585	675	765	860	950	1040	1110	1175	1210	1250		

320/85R24 127A8/127B TL	**812603** *04692*	**330**	**1149**	**521**	**3422**	**121**	**W11x24**	**W10x24**	**170037** *[692]*	**434**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1005	1210	1415	1620	1800	1920	2040	2180	2325	2400	2475	2550	2625
30 KM/H	715	865	1010	1160	1275	1390	1505	1625	1740	1810	1875		
40 KM/H		825	955	1085	1190	1300	1410	1515	1625	1690	1750		
50 KM/H		825	955	1085	1190	1300	1410	1515	1625	1690	1750		
40 KM/H DUAL		725	840	955	1050	1145	1240	1335	1430	1485	1540		

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

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TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
340/85R24 130A8/130B TL	**694878** *43288*	**363**	**1202**	**547**	**3580**	**139**	**W12x24**	**W11x24**	**170039** *[700]*	**462**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1125	1355	1580	1810	2040	2145	2250	2400	2550	2625	2700	2775	2850
30 KM/H	805	965	1100	1280	1455	1610	1765	1830	1900	1970	2035		
40 KM/H		900	1030	1195	1360	1505	1650	1710	1775	1840	1900		
50 KM/H		900	1030	1195	1360	1505	1650	1710	1775	1840	1900		
40 KM/H DUAL		790	905	1050	1195	1320	1450	1505	1560	1615	1670		

380/85R24 137A8/137B TL	**281463** *70692*	**392**	**1252**	**562**	**3718**	**180**	**W13x24**	**W11x24 W12x24**	**171114** *[703]*	**507**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1315	1585	1860	2130	2400	2510	2625	2810	3000	3110	3225	3340	3450
30 KM/H	935	1135	1340	1525	1710	1900	2085	2180	2270	2365	2460		
40 KM/H		1060	1250	1425	1600	1775	1950	2040	2125	2210	2300		
50 KM/H		1060	1250	1425	1600	1775	1950	2040	2125	2210	2300		
40 KM/H DUAL		935	1100	1255	1410	1560	1715	1790	1870	1950	2025		

420/85R24 142A8/142B TL	**136458** *80487*	**451**	**1340**	**598**	**3975**	**228**	**DW15Lx24**	**DW14Lx24 W14Lx24 W15Lx24**		**552**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1545	1850	2160	2470	2775	2930	3090	3315	3540	3650	3760	3865	3975
30 KM/H	1100	1340	1550	1765	1980	2220	2460	2555	2650	2740	2835		
40 KM/H		1250	1450	1650	1850	2075	2300	2390	2475	2560	2650		
50 KM/H		1250	1450	1650	1850	2075	2300	2390	2475	2560	2650		
40 KM/H DUAL		1100	1275	1450	1630	1830	2025	2100	2180	2255	2330		

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  - add 0.4 bar for intensive road use exceeding 50%
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TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
280/85R28 123A8/120D TL	**392931** *40217*	**299**	**1192**	**545**	**3563**	**98**	**W10x28**	**W9x28**	**170050** *[725]*	**389**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	900	1070	1245	1420	1590	1680	1770	1905	2040	2110	2180	2255	2325
30 KM/H	640	760	885	1010	1135	1270	1410	1470	1535	1600	1660		
40 KM/H		710	825	940	1060	1190	1320	1380	1435	1490	1550		
50 KM/H		645	750	860	965	1080	1200	1250	1305	1360	1410		
65 KM/H		645	750	860	965	1080	1200	1250	1305	1360	1410		
40 KM/H DUAL		625	725	830	935	1050	1160	1210	1260	1315	1365		

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
340/85R28 133A8/133B TL	**587209** *14834*	**364**	**1308**	**593**	**3893**	**155**	**W12x28**	**W11x28**	**170053** *[732]*	**462**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1200	1445	1690	1930	2175	2290	2400	2550	2700	2800	2895	2990	3090
30 KM/H	855	1015	1200	1375	1550	1710	1875	1960	2040	2120	2205		
40 KM/H		950	1120	1285	1450	1600	1750	1830	1905	1980	2060		
50 KM/H		950	1120	1285	1450	1600	1750	1830	1905	1980	2060		
40 KM/H DUAL		835	985	1130	1275	1410	1540	1610	1680	1745	1815		

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  - add 0.4 bar for intensive road use exceeding 50%
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TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI [MSPN]	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
380/85R28 139A8/139B TL	**184281** *12989*	**400**	**1362**	**616**	**4053**	**200**	**W13x28**	**W12x28**	**170148** *[821]*	**507**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1425	1705	1990	2270	2550	2700	2850	3015	3180	3295	3410	3530	3645
30 KM/H	1015	1230	1410	1615	1820	2010	2205	2305	2400	2500	2600		
40 KM/H		1150	1320	1510	1700	1880	2060	2150	2245	2340	2430		
50 KM/H		1150	1320	1510	1700	1880	2060	2150	2245	2340	2430		
40 KM/H DUAL		1010	1160	1330	1495	1655	1815	1895	1980	2060	2140		

420/85R28 144A8/144B TL	**135905** *43824*	**449**	**1419**	**645**	**4226**	**248**	**DW15Lx28**	**DW14Lx28 W14Lx28 W15Lx28**	**170149** *[822]*	**552**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1680	2010	2340	2670	3000	3180	3360	3555	3750	3860	3975	4090	4200
30 KM/H	1200	1410	1660	1900	2140	2370	2600	2700	2800	2895	2995		
40 KM/H		1320	1550	1775	2000	2215	2430	2520	2615	2710	2800		
50 KM/H		1320	1550	1775	2000	2215	2430	2520	2615	2710	2800		
40 KM/H DUAL		1160	1365	1560	1760	1950	2140	2220	2300	2385	2465		

380/85R30 140A8/140B TL	**151572** *72163*	**394**	**1416**	**644**	**4219**	**229**	**W12x30**	**W13x30**	**170054** *[734]*	**507**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1465	1755	2045	2335	2625	2775	2925	3140	3360	3460	3555	3650	3750
30 KM/H	1045	1265	1455	1665	1875	2105	2335	2420	2505	2590	2675		
40 KM/H		1180	1360	1555	1750	1965	2180	2260	2340	2420	2500		
50 KM/H		1180	1360	1555	1750	1965	2180	2260	2340	2420	2500		
40 KM/H DUAL		1040	1195	1370	1540	1730	1920	1990	2060	2130	2200		

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  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

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TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI [MSPN]	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
420/85R30 145A8/139D TL	**184330** *72159*	**446**	**1487**	**667**	**4416**	**270**	**DW15Lx30**	**DW14Lx30 W14Lx30 W15Lx30**	**170058** *[754]*	**552**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1725	2065	2410	2750	3090	3280	3470	3660	3865	3985	4105	4230	4350
30 KM/H	1230	1470	1715	1955	2200	2440	2675	2780	2890	3000	3105		
40 KM/H		1360	1590	1820	2050	2280	2500	2600	2700	2800	2900		
50 KM/H		1360	1590	1815	2045	2270	2500	2600	2700	2800	2900		
40 KM/H DUAL		1195	1400	1600	1805	2010	2200	2290	2375	2465	2550		

Description	CAI [MSPN]	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
420/90R30 147A8/147B TL	**508522** *71308*	**418**	**1518**	**684**	**4513**	**284**	**DW13x30**	**DW14Lx30 W13x30 W14Lx30**	**170058** *[754]*	**552**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1825	2120	2420	2715	3010	3310	3605	3905	4200	4305	4410	4510	4615
30 KM/H	1300	1550	1810	2075	2335	2585	2835	2970	3105	3200	3290		
40 KM/H		1450	1700	1940	2180	2415	2650	2775	2900	2990	3075		
50 KM/H		1450	1700	1940	2180	2415	2650	2775	2900	2990	3075		
40 KM/H DUAL	1070	1275	1495	1710	1920	2125	2330	2425	2520	2610	2705		

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ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI [MSPN]	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
460/85R30 150A8/150B TL	**822467** *09713*	**494**	**1556**	**701**	**4611**	**326**	**DW16Lx30**	**DW15Lx30 W15Lx30 W16Lx30**	**170060** *[757]*	**597**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1980	2370	2760	3150	3540	3760	3975	4240	4500	4630	4760	4895	5025
30 KM/H	1410	1710	1980	2250	2525	2815	3105	3225	3345	3465	3585		
40 KM/H		1600	1850	2105	2360	2630	2900	3010	3125	3240	3350		
50 KM/H		1600	1850	2105	2360	2630	2900	3010	3125	3240	3350		
40 KM/H DUAL		1410	1630	1850	2075	2310	2550	2650	2750	2850	2950		

650/75R32 167A8/167B TL	**533727**	**667**	**1827**	**811**	**5395**	**647**	**DW20B(A) x32**	**DW21B(A)x32**	**664520** *[831]*	**875**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	3180	3840	4500	5155	5815	6095	6375	6750	7125	7390	7650	7910	8175
30 KM/H	2270	2755	3210	3680	4145	4550	4950	5170	5390	5610	5830		
40 KM/H		2575	3000	3440	3875	4250	4625	4830	5040	5245	5450		
50 KM/H		2575	3000	3440	3875	4250	4625	4830	5040	5245	5450		
40 KM/H DUAL		2265	2640	3025	3410	3740	4070	4250	4430	4615	4795		

320/85R34 133A8/133B TL	**908266** *32034*	**312**	**1421**	**653**	**4243**	**155**	**W10x34**			**434**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1200	1445	1690	1930	2175	2290	2400	2550	2700	2800	2895	2990	3090
30 KM/H	855	1045	1200	1375	1550	1710	1875	1960	2040	2120	2205		
40 KM/H		975	1120	1285	1450	1600	1750	1830	1905	1980	2060		
50 KM/H		975	1120	1285	1450	1600	1750	1830	1905	1980	2060		
40 KM/H DUAL	705	860	985	1130	1275	1410	1540	1610	1680	1745	1815		

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TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
380/85R34 142A8/142B TL	**009860** *84143*	**378**	**1516**	**691**	**4519**	**286**	**W12x34**	**W13x34**	**171115** *[704]*	**507**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1545	1850	2160	2470	2775	2930	3090	3315	3540	3650	3760	3865	3975
30 KM/H	1100	1340	1550	1765	1980	2220	2460	2555	2650	2740	2835		
40 KM/H		1250	1450	1650	1850	2075	2300	2390	2475	2560	2650		
50 KM/H		1250	1450	1650	1850	2075	2300	2390	2475	2560	2650		
40 KM/H DUAL		1100	1275	1450	1630	1830	2025	2100	2180	2255	2330		

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
420/85R34 147A8/147B TL	**183733** *16801*	**449**	**1589**	**720**	**4730**	**287**	**DW15Lx34**	**DW14Lx34* W13x34 W14Lx34**	**171115** *[704]*	**552**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1825	2185	2550	2910	3270	3460	3645	3870	4090	4220	4350	4485	4615
30 KM/H	1300	1550	1820	2080	2335	2585	2835	2950	3060	3175	3290		
40 KM/H		1450	1700	1940	2180	2415	2650	2755	2860	2970	3075		
50 KM/H		1450	1700	1940	2180	2415	2650	2755	2860	2970	3075		
40 KM/H DUAL	1070	1275	1495	1710	1920	2125	2330	2425	2520	2610	2705		

***Other approved rims W15Lx34**

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

MICHELIN AGRIBIB 2

ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI [MSPN]	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
460/85R34 152A8/152B TL	**817711** *32288*	**494**	**1650**	**742**	**4908**	**355**	**DW16Lx34**	**DW15Lx34 W15Lx34 W16Lx34**	**101448 192251** *[] [737]*	**597**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2100	2510	2925	3340	3750	3975	4200	4460	4725	4875	5025	5175	5325
30 KM/H	1500	1765	2085	2380	2675	2980	3290	3420	3545	3670	3800		
40 KM/H		1650	1950	2225	2500	2790	3075	3195	3310	3430	3550		
50 KM/H		1650	1950	2225	2500	2790	3075	3195	3310	3430	3550		
40 KM/H DUAL		1450	1715	1960	2200	2450	2705	2810	2915	3020	3125		

320/85R36 134A8/134B TL	**527669** *75089*	**329**	**1455**	**672**	**4345**	**162**	**W11x36**	**W10x36 W9x36**	**170072** *[779]*	**434**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1240	1490	1745	2000	2250	2360	2475	2625	2775	2875	2980	3080	3180
30 KM/H	885	1070	1230	1420	1605	1765	1925	2010	2100	2185	2270		
40 KM/H		1000	1150	1325	1500	1650	1800	1880	1960	2040	2120		
50 KM/H		1000	1150	1325	1500	1650	1800	1880	1960	2040	2120		
40 KM/H DUAL		880	1010	1165	1320	1450	1585	1655	1725	1795	1865		

* IMPORTANT

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

MICHELIN AGRIBIB 2

ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
320/85R38 135A8/135B TL	**154789** *82259*	**331**	**1520**	**700**	**4542**	**170**	**W11x38**	**DW11x38 W10x38 DW16Lx38**	**170072** *[779]*	**434**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1275	1540	1800	2060	2325	2440	2550	2700	2850	2955	3060	3165	3270
30 KM/H	910	1100	1265	1460	1660	1820	1980	2070	2160	2245	2335		
40 KM/H		1030	1180	1365	1550	1700	1850	1930	2015	2100	2180		
50 KM/H		1030	1180	1365	1550	1700	1850	1930	2015	2100	2180		
40 KM/H DUAL		905	1040	1200	1365	1500	1630	1700	1775	1850	1920		

340/85R38 138A8/138B TL	**439359** *29111*	**357**	**1558**	**719**	**4658**	**194**	**DW12x38**	**W11x38 W12x38**		**462**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1390	1660	1930	2205	2475	2625	2775	2980	3180	3270	3360	3450	3540
30 KM/H	990	1200	1375	1570	1765	1985	2205	2285	2365	2445	2525		
40 KM/H		1120	1285	1470	1650	1855	2060	2135	2210	2285	2360		
50 KM/H		1120	1285	1470	1650	1855	2060	2135	2210	2285	2360		
40 KM/H DUAL		985	1130	1290	1450	1630	1815	1880	1945	2010	2075		

* IMPORTANT

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

MICHELIN AGRIBIB 2

ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI [MSPN]	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
380/80R38 142A8/139D TL	**187095** *59112*	**380**	**1595**	**729**	**4755**	**230**	**DW12Ax38**	**DW11x38* DW12x38 DW13x38**	**170079 118826** *[795] [796]*	**507**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1545	1870	2200	2525	2850	2970	3090	3315	3540	3650	3760	3865	3975
30 KM/H	1100	1340	1550	1790	2035	2250	2460	2555	2650	2740	2835		
40 KM/H		1250	1450	1675	1900	2100	2300	2390	2475	2560	2650		
50 KM/H		1250	1450	1675	1900	2100	2300	2390	2475	2560	2650		
65 KM/H		1140	1320	1525	1730	1910	2095	2175	2250	2330	2410		
40 KM/H DUAL		1100	1275	1470	1670	1850	2025	2100	2180	2255	2330		

***Other approved rims W11x38, W12x38, W13x38**

420/85R38 149A8/149B TL	**048439** *11069*	**450**	**1690**	**769**	**5035**	**293**	**DW15Lx38**	**DW14Lx38 W14Lx38 W15Lx38**	**170076** *[786]*	**552**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1930	2250	2570	2895	3215	3535	3860	4180	4500	4595	4690	4780	4875
30 KM/H	1375	1660	1925	2195	2460	2730	2995	3140	3290	3385	3480		
40 KM/H		1550	1800	2050	2300	2550	2800	2940	3075	3160	3250		
50 KM/H		1550	1800	2050	2300	2550	2800	2940	3075	3160	3250		
40 KM/H DUAL	1130	1365	1585	1805	2025	2245	2465	2565	2660	2760	2860		

* IMPORTANT

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

MICHELIN AGRIBIB 2

ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
460/85R38 154A8/154B TL	**346098** *75852*	**498**	**1769**	**796**	**5258**	**383**	**DW16Lx38**	**DW15Lx38 W15Lx38 W16Lx38**	**170151** *[824]*	**621**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2175	2625	3075	3525	3975	4160	4350	4690	5025	5410	5795	6180	6565
30 KM/H	1550	1875	2205	2520	2835	3160	3480	3615	3750	3880	4015		
40 KM/H		1750	2060	2355	2650	2950	3250	3375	3500	3625	3750		
50 KM/H		1750	2060	2355	2650	2950	3250	3375	3500	3625	3750		
40 KM/H DUAL		1540	1815	2070	2330	2595	2860	2970	3080	3190	3300		

520/85R38 160A8/160B TL	**882358** *05183*	**528**	**1849**	**829**	**5490**	**508**	**DW16Lx38**	**DD16x38* DD18x38 DW18Lx38**	**170152** *[825]*	**670**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2625	3070	3515	3960	4410	4855	5300	5745	6190	6330	6470	6610	6750
30 KM/H	1875	2270	2635	3005	3370	3760	4145	4350	4550	4680	4815		
40 KM/H		2120	2500	2825	3150	3510	3875	4060	4250	4375	4500		
50 KM/H		2120	2500	2825	3150	3510	3875	4060	4250	4375	4500		
40 KM/H DUAL	1540	1865	2200	2485	2770	3090	3410	3550	3685	3820	3960		

***Other approved rims W16Ax38, W18Ax38**

* IMPORTANT

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

MICHELIN AGRIBIB 2

ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
420/85R42 151D TL	**726579** *42235*	**435**	**1776**	**815**	**5302**	**335**	**W15Lx42**	**W14Lx42**		**552**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2010	2415	2815	3220	3620	3890	4155	4425	4595	4770	4920	5045	5170
30 KM/H	1540	1850	2160	2465	2775	3085	3395	3570	3725	3855	3965		
65 KM/H		1610	1875	2145	2415	2680	2950	3105	3240	3350	3450		
65 KM/H DUAL		1415	1650	1890	2125	2360	2595	2730	2850	2950	3035		

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
480/80R42 156A8/156B TL	**539386** *05745*	**489**	**1840**	**837**	**5470**	**412**	**DW16Ax42**	**DD16x42 W16Ax42 DW16Lx42**	**170084** *[801]*	**626**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2325	2720	3110	3505	3900	4295	4690	5080	5475	5605	5740	5870	6000
30 KM/H	1660	1980	2320	2655	2995	3340	3690	3850	4015	4150	4280		
40 KM/H		1850	2180	2490	2800	3125	3450	3600	3750	3875	4000		
50 KM/H		1850	2180	2490	2800	3125	3450	3600	3750	3875	4000		
40 KM/H DUAL	1365	1630	1920	2190	2465	2750	3035	3155	3280	3400	3520		

* IMPORTANT

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

MICHELIN AGRIBIB 2

ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI [MSPN]	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
520/85R42 162A8/162B TL	**405859** *13435*	**542**	**1958**	**886**	**5810**	**545**	**DW18Ax42**	**DD18x42* DW16Ax42 DW16Lx42**	**170006** *[802]*	**670**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2775	3250	3720	4195	4670	5145	5620	6090	6565	6705	6845	6985	7125
30 KM/H	1980	2395	2790	3190	3585	4000	4415	4615	4815	4950	5085		
40 KM/H		2240	2575	2960	3350	3740	4125	4310	4500	4625	4750		
50 KM/H		2240	2575	2960	3350	3740	4125	4310	4500	4625	4750		
40 KM/H DUAL	1630	1970	2265	2610	2950	3290	3630	3770	3905	4040	4180		

***Other approved rims TW16Lx42, W16Ax42, W16Lx42, W18Ax42**

Description	CAI [MSPN]	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
380/85R46 147D TL	**670313** *69124*	**380**	**1812**	**836**	**5416**	**287**	**W13x46**	**DW12x46 W12x46 DW13x46**	**203376** *[835]*	**507**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1815	2125	2440	2750	3060	3370	3685	3995	4150	4305	4435	4550	4665
30 KM/H	1390	1670	1950	2225	2505	2745	2980	3220	3340	3460	3580		
65 KM/H		1450	1690	1935	2180	2420	2660	2800	2890	2985	3075		
65 KM/H DUAL		1280	1490	1705	1920	2130	2345	2465	2555	2650	2740		

* IMPORTANT

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

MICHELIN AGRIBIB 2

ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI [MSPN]	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
420/80R46 151A8/151B TL	**885138** *13581*	**410**	**1854**	**844**	**5524**	**334**	**DW13x46**	**DW12x46 W12x46 W13x46**	**203376** *[835]*	**552**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	1980	2395	2810	3230	3645	3810	3975	4240	4500	4670	4840	5005	5175
30 KM/H	1410	1710	1980	2290	2600	2850	3105	3250	3400	3545	3690		
40 KM/H		1600	1850	2140	2430	2665	2900	3040	3175	3310	3450		
50 KM/H		1600	1850	2140	2430	2665	2900	3040	3175	3310	3450		
40 KM/H DUAL	1160	1410	1630	1885	2140	2345	2550	2670	2790	2915	3035		

480/80R46 158A8/158B TL	**622709** *00639*	**486**	**1945**	**891**	**5804**	**449**	**DW16Ax46**	**DD16x46 DW16Lx46 W16Ax46**	**467962**	**626**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2475	2945	3410	3880	4350	4610	4875	5175	5475	5700	5925	6150	6375
30 KM/H	1765	2085	2460	2780	3105	3450	3800	3990	4175	4360	4550		
40 KM/H		1950	2300	2600	2900	3225	3550	3725	3900	4075	4250		
50 KM/H		1950	2300	2600	2900	3225	3550	3725	3900	4075	4250		
40 KM/H DUAL		1715	2025	2290	2550	2840	3125	3280	3430	3585	3740		

* IMPORTANT

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

MICHELIN AGRIBIB 2

ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
520/85R46 164A8/164B TL	**120922** *17697*	**518**	**2059**	**931**	**6110**	**560**	**DW16Ax46**	**DW16Lx46* DW18Ax46 DW18Lx46**	**467962**	**670**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2925	3425	3930	4430	4930	5435	5935	6440	6940	7035	7130	7220	7315
30 KM/H	2085	2460	2870	3280	3690	4120	4550	4750	4950	5150	5350		
40 KM/H		2300	2725	3090	3450	3850	4250	4440	4625	4810	5000		
50 KM/H		2300	2725	3090	3450	3850	4250	4440	4625	4810	5000		
40 KM/H DUAL	1715	2025	2400	2720	3035	3390	3740	3905	4070	4235	4400		

***Other approved rims TW16Lx46, W16Ax46, W16Lx46, W18Ax46, W18Lx46**

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
480/80R50 159A8/159B TL	**263049** *41183*	**465**	**2050**	**938**	**6116**	**483**	**DW15Ax50**	**DW16Ax50 DW14B(A)x50**		**626**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2550	3065	3580	4100	4615	4895	5175	5495	5815	6000	6190	6380	6565
30 KM/H	1820	2205	2525	2910	3290	3650	4015	4180	4350	4515	4680		
40 KM/H		2060	2360	2720	3075	3410	3750	3905	4060	4220	4375		
50 KM/H		2060	2360	2720	3075	3410	3750	3905	4060	4220	4375		
40 KM/H DUAL		1815	2075	2390	2705	3000	3300	3440	3575	3710	3850		

* IMPORTANT

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- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.

MICHELIN AGRIBIB 2

ON THE WEB

TYRE CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
380/90R54 152A8/152B TL	**075615** *28485*	**386**	**2054**	**949**	**6129**	**334**	**W12Ax54**	**DW13Bx54 W11x54 DW13x54**		**507**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	2040	2470	2895	3320	3750	3920	4090	4410	4725	4875	5025	5175	5325
30 KM/H	1455	1765	2085	2380	2675	2940	3210	3360	3505	3650	3800		
40 KM/H		1650	1950	2225	2500	2750	3000	3140	3275	3410	3550		
50 KM/H		1650	1950	2225	2500	2750	3000	3140	3275	3410	3550		
40 KM/H DUAL		1450	1715	1960	2200	2420	2640	2760	2880	3005	3125		

Description	CAI *[MSPN]*	Overall Width mm	Overall Diameter mm	Static load radius mm	Rolling circumference mm	75% internal volume liter	Recommended Rim	Other approved rims mm	Tube [code]	Minimum Dual Spacing mm
480/95R54 166D TL	**783163** *93159*	**501**	**2274**	**1036**	**6778**	**629**	**DW16Lx54**	**DW15Lx54 W16Lx54 W15Lx54**		**626**

BAR	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8
10 KM/H	3055	3670	4280	4895	5505	5910	6320	6725	6985	7250	7475	7670	7860
30 KM/H	2345	2815	3285	3750	4220	4685	5155	5410	5660	5840	6025		
65 KM/H		2445	2855	3260	3670	4075	4485	4700	4920	5095	5300		
65 KM/H DUAL		2150	2510	2870	3225	3585	3945	4140	4330	4470	4610		

* IMPORTANT

The inflation pressure must always be appropriate for the load per tyre, the speed of travel and the work to be done. Our recommendations above are provided subject to changes made after the date of publication of these tables (October 2026). Technical data is subject to change without prior notice.

- For plowing and other field applications subject to high torque, use the 30 km/h line.
- When using single tire configuration:
  - add 0.4 bar for use on slopes of more than 20%
  - add 0.4 bar for intensive road use exceeding 50%
- 10 km/h: low torque application only.