

Michelin

11.2 R24 114A8/111B TL AGRIBIB

MSPN : 70146

CAI : 123864

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h			Pressure
		1 570 lbs	1 980 lbs			7 psi
		710 kgs	900 kgs			0,5 bar
1 590 lbs	1 700 lbs	1 810 lbs	2 290 lbs			9 psi
720 kgs	770 kgs	820 kgs	1 040 kgs			0,6 bar
1 750 lbs	1 870 lbs	2 010 lbs	2 540 lbs			12 psi
795 kgs	850 kgs	910 kgs	1 150 kgs			0,8 bar
1 920 lbs	2 060 lbs	2 190 lbs	2 790 lbs			15 psi
870 kgs	935 kgs	995 kgs	1 265 kgs			1,0 bar
2 070 lbs	2 240 lbs	2 390 lbs	3 030 lbs			17 psi
940 kgs	1 015 kgs	1 085 kgs	1 375 kgs			1,2 bar
2 240 lbs	2 430 lbs	2 580 lbs	3 280 lbs			20 psi
1 015 kgs	1 100 kgs	1 170 kgs	1 490 kgs			1,4 bar
2 400 lbs	2 600 lbs	2 780 lbs	3 530 lbs			23 psi
1 090 kgs	1 180 kgs	1 260 kgs	1 600 kgs			1,6 bar
			3 660 lbs			25 psi
			1 660 kgs			1,7 bar
			3 780 lbs			26 psi
			1 715 kgs			1,8 bar
			3 900 lbs			28 psi
			1 770 kgs			1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
11,6 in	43,0 in	19,6 in	129,6 in
294 mm	1 092 mm	498 mm	3 292 mm

Rolling Circumference Index 36
Number of Lugs 19 x 2

Rims
(preferred
in bold)
W10
W9

Tube MSPN
82631

Tube CAI
170037

Minimum
Dual/Triple
Spacing

Gross Flat Plate		100% Tire Volume	Centerline Tread Depth
131 sq in		32,5 gals	47/32nd
848 sq cm		123 liters	37 mm

15,4 in
392 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

12.4 R24 119A8/116B TL AGRIBIB

MSPN : 78449

CAI : 123788

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h			Pressure
		1 790 lbs	2 290 lbs			7 psi
		810 kgs	1 040 kgs			0,5 bar
1 830 lbs	1 940 lbs	2 090 lbs	2 650 lbs			9 psi
830 kgs	880 kgs	950 kgs	1 200 kgs			0,6 bar
2 020 lbs	2 150 lbs	2 310 lbs	2 930 lbs			12 psi
915 kgs	975 kgs	1 050 kgs	1 330 kgs			0,8 bar
2 200 lbs	2 360 lbs	2 550 lbs	3 220 lbs			15 psi
1 000 kgs	1 070 kgs	1 155 kgs	1 460 kgs			1,0 bar
2 380 lbs	2 580 lbs	2 770 lbs	3 510 lbs			17 psi
1 080 kgs	1 170 kgs	1 255 kgs	1 590 kgs			1,2 bar
2 570 lbs	2 790 lbs	3 000 lbs	3 780 lbs			20 psi
1 165 kgs	1 265 kgs	1 360 kgs	1 715 kgs			1,4 bar
2 760 lbs	3 000 lbs	3 220 lbs	4 070 lbs			23 psi
1 250 kgs	1 360 kgs	1 460 kgs	1 845 kgs			1,6 bar
			4 210 lbs			25 psi
			1 910 kgs			1,7 bar
			4 350 lbs			26 psi
			1 975 kgs			1,8 bar
			4 500 lbs			28 psi
			2 040 kgs			1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions		Rims (preferred in bold) W11 W10		
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference			
12,8 in	45,2 in	20,5 in	134,6 in			
324 mm	1 149 mm	520 mm	3 420 mm			
<table border="1"> <tr> <td>Rolling Circumference Index 37</td> </tr> <tr> <td>Number of Lugs 19 x 2</td> </tr> </table>				Rolling Circumference Index 37	Number of Lugs 19 x 2	Tube MSPN 82631
Rolling Circumference Index 37						
Number of Lugs 19 x 2						
				Tube CAI 170037		
				Minimum Dual/Triple Spacing		
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth			
155 sq in		40,7 gals	52/32nd	16,9 in		
998 sq cm		154 liters	41 mm	429 mm		

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

13.6 R24 121A8/118B TL AGRIBIB

MSPN : 97644

CAI : 123868

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				1 220 lbs	6 psi
				555 kgs	0,4 bar
		1 920 lbs	2 450 lbs	1 520 lbs	7 psi
		870 kgs	1 110 kgs	690 kgs	0,5 bar
1 920 lbs	2 070 lbs	2 230 lbs	2 820 lbs	1 820 lbs	9 psi
870 kgs	940 kgs	1 010 kgs	1 280 kgs	825 kgs	0,6 bar
2 120 lbs	2 290 lbs	2 470 lbs	3 130 lbs	2 020 lbs	12 psi
960 kgs	1 040 kgs	1 120 kgs	1 420 kgs	915 kgs	0,8 bar
2 310 lbs	2 520 lbs	2 700 lbs	3 430 lbs	2 220 lbs	15 psi
1 050 kgs	1 145 kgs	1 225 kgs	1 555 kgs	1 005 kgs	1,0 bar
2 510 lbs	2 740 lbs	2 940 lbs	3 740 lbs	2 410 lbs	17 psi
1 140 kgs	1 245 kgs	1 335 kgs	1 695 kgs	1 095 kgs	1,2 bar
2 710 lbs	2 980 lbs	3 170 lbs	4 050 lbs	2 610 lbs	20 psi
1 230 kgs	1 350 kgs	1 440 kgs	1 835 kgs	1 185 kgs	1,4 bar
2 910 lbs	3 200 lbs	3 420 lbs	4 340 lbs	2 810 lbs	23 psi
1 320 kgs	1 450 kgs	1 550 kgs	1 970 kgs	1 275 kgs	1,6 bar
			4 650 lbs		26 psi
			2 110 kgs		1,8 bar
			4 810 lbs		28 psi
			2 180 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
14,4 in	47,1 in	21,2 in	140,1 in
366 mm	1 197 mm	539 mm	3 559 mm

Rolling Circumference Index 38
Number of Lugs 19 x 2

Rims
(preferred
in bold)
W12
W11

Tube MSPN
89251

Tube CAI
170039

Minimum
Dual/Triple
Spacing

Gross Flat Plate	100% Tire Volume	Centerline Tread Depth
168 sq in	53,4 gals	54/32nd
1 086 sq cm	202 liters	43 mm

18,3 in
465 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

14.9 R24 126A8/123B TL AGRIBIB

MSPN : 75971

CAI : 123848

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				1 460 lbs	6 psi
				660 kgs	0,4 bar
		2 250 lbs	2 870 lbs	1 810 lbs	7 psi
		1 020 kgs	1 300 kgs	820 kgs	0,5 bar
2 250 lbs	2 450 lbs	2 600 lbs	3 310 lbs	2 150 lbs	9 psi
1 020 kgs	1 110 kgs	1 180 kgs	1 500 kgs	975 kgs	0,6 bar
2 480 lbs	2 710 lbs	2 890 lbs	3 660 lbs	2 380 lbs	12 psi
1 125 kgs	1 230 kgs	1 310 kgs	1 660 kgs	1 080 kgs	0,8 bar
2 710 lbs	2 970 lbs	3 160 lbs	4 020 lbs	2 610 lbs	15 psi
1 230 kgs	1 345 kgs	1 435 kgs	1 825 kgs	1 185 kgs	1,0 bar
2 950 lbs	3 230 lbs	3 450 lbs	4 380 lbs	2 830 lbs	17 psi
1 340 kgs	1 465 kgs	1 565 kgs	1 985 kgs	1 285 kgs	1,2 bar
3 190 lbs	3 480 lbs	3 730 lbs	4 730 lbs	3 060 lbs	20 psi
1 445 kgs	1 580 kgs	1 690 kgs	2 145 kgs	1 390 kgs	1,4 bar
3 420 lbs	3 750 lbs	4 010 lbs	5 090 lbs	3 300 lbs	23 psi
1 550 kgs	1 700 kgs	1 820 kgs	2 310 kgs	1 495 kgs	1,6 bar
			5 450 lbs		26 psi
			2 470 kgs		1,8 bar
			5 620 lbs		28 psi
			2 550 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions					
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference				
16,1 in	49,6 in	22,1 in	147,0 in				
408 mm	1 259 mm	561 mm	3 733 mm				
<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td>39</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td>19 x 2</td> </tr> </table>				Rolling Circumference Index	39	Number of Lugs	19 x 2
Rolling Circumference Index							
39							
Number of Lugs							
19 x 2							
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth				
200 sq in		66,0 gals	60/32nd				
1 291 sq cm		250 liters	48 mm				

Rims
(preferred in bold)
W13
W12

Tube MSPN
96691

Tube CAI
171114

Minimum
Dual/Triple
Spacing

19,8 in
504 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

16.9 R24 134A8/131B TL AGRIBIB

MSPN : 97341

CAI : 123854

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				1 740 lbs	6 psi
				790 kgs	0,4 bar
		2 800 lbs	3 570 lbs	2 200 lbs	7 psi
		1 270 kgs	1 620 kgs	1 000 kgs	0,5 bar
2 840 lbs	3 040 lbs	3 240 lbs	4 140 lbs	2 680 lbs	9 psi
1 290 kgs	1 380 kgs	1 470 kgs	1 880 kgs	1 215 kgs	0,6 bar
3 130 lbs	3 370 lbs	3 590 lbs	4 590 lbs	2 970 lbs	12 psi
1 420 kgs	1 530 kgs	1 630 kgs	2 080 kgs	1 345 kgs	0,8 bar
3 430 lbs	3 690 lbs	3 950 lbs	5 030 lbs	3 250 lbs	15 psi
1 555 kgs	1 675 kgs	1 790 kgs	2 280 kgs	1 475 kgs	1,0 bar
3 710 lbs	4 020 lbs	4 300 lbs	5 470 lbs	3 540 lbs	17 psi
1 685 kgs	1 825 kgs	1 950 kgs	2 480 kgs	1 605 kgs	1,2 bar
4 010 lbs	4 340 lbs	4 650 lbs	5 910 lbs	3 830 lbs	20 psi
1 820 kgs	1 970 kgs	2 110 kgs	2 680 kgs	1 735 kgs	1,4 bar
4 300 lbs	4 670 lbs	5 000 lbs	6 350 lbs	4 110 lbs	23 psi
1 950 kgs	2 120 kgs	2 270 kgs	2 880 kgs	1 865 kgs	1,6 bar
			6 790 lbs		26 psi
			3 080 kgs		1,8 bar
			7 010 lbs		28 psi
			3 180 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
18,1 in	52,4 in	23,1 in	154,9 in
460 mm	1 330 mm	586 mm	3 935 mm

Rims
(preferred
in bold)
DW15L
W14L, DW14L,
W15L

Rolling Circumference Index 0
Number of Lugs 19 x 2

Tube MSPN
44140
Tube CAI
170042
Minimum
Dual/Triple
Spacing
22,3 in
566 mm

Gross Flat Plate	100% Tire Volume	Centerline Tread Depth
244 sq in	85,8 gals	69/32nd
1 575 sq cm	325 liters	55 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

12.4 R28 121A8/118B TL AGRIBIB

MSPN : 50465

CAI : 123832

Load per tire (single)

30 mph	25 mph	20 mph	6 mph			Pressure
50 km/h	40 km/h	30 km/h	10 km/h			
		1 920 lbs	2 450 lbs			7 psi
		870 kgs	1 110 kgs			0,5 bar
1 920 lbs	2 070 lbs	2 230 lbs	2 820 lbs			9 psi
870 kgs	940 kgs	1 010 kgs	1 280 kgs			0,6 bar
2 120 lbs	2 290 lbs	2 470 lbs	3 130 lbs			12 psi
960 kgs	1 040 kgs	1 120 kgs	1 420 kgs			0,8 bar
2 310 lbs	2 520 lbs	2 700 lbs	3 430 lbs			15 psi
1 050 kgs	1 145 kgs	1 225 kgs	1 555 kgs			1,0 bar
2 510 lbs	2 740 lbs	2 940 lbs	3 740 lbs			17 psi
1 140 kgs	1 245 kgs	1 335 kgs	1 695 kgs			1,2 bar
2 710 lbs	2 980 lbs	3 170 lbs	4 050 lbs			20 psi
1 230 kgs	1 350 kgs	1 440 kgs	1 835 kgs			1,4 bar
2 910 lbs	3 200 lbs	3 420 lbs	4 340 lbs			23 psi
1 320 kgs	1 450 kgs	1 550 kgs	1 970 kgs			1,6 bar
			4 500 lbs			25 psi
			2 040 kgs			1,7 bar
			4 650 lbs			26 psi
			2 110 kgs			1,8 bar
			4 810 lbs			28 psi
			2 180 kgs			1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
12,7 in	49,7 in	22,7 in	148,2 in
322 mm	1 262 mm	577 mm	3 764 mm

Rolling Circumference Index
0
Number of Lugs
20 x 2

Rims
(preferred
in bold)
W11
W10

Tube MSPN
53377

Tube CAI
170051

Minimum
Dual/Triple
Spacing

Gross Flat Plate		100% Tire Volume	Centerline Tread Depth
161 sq in		47,3 gals	50/32nd
1 041 sq cm		179 liters	40 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

13.6 R28 123A8/120B TL AGRIBIB

MSPN : 87976

CAI : 123782

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				1 300 lbs	6 psi
				590 kgs	0,4 bar
		2 050 lbs	2 620 lbs	1 630 lbs	7 psi
		930 kgs	1 190 kgs	740 kgs	0,5 bar
2 030 lbs	2 230 lbs	2 380 lbs	3 020 lbs	1 960 lbs	9 psi
920 kgs	1 010 kgs	1 080 kgs	1 370 kgs	890 kgs	0,6 bar
2 240 lbs	2 470 lbs	2 630 lbs	3 350 lbs	2 170 lbs	12 psi
1 015 kgs	1 120 kgs	1 195 kgs	1 520 kgs	985 kgs	0,8 bar
2 450 lbs	2 700 lbs	2 890 lbs	3 670 lbs	2 380 lbs	15 psi
1 110 kgs	1 225 kgs	1 310 kgs	1 665 kgs	1 080 kgs	1,0 bar
2 670 lbs	2 940 lbs	3 150 lbs	4 000 lbs	2 590 lbs	17 psi
1 210 kgs	1 335 kgs	1 430 kgs	1 815 kgs	1 175 kgs	1,2 bar
2 880 lbs	3 170 lbs	3 410 lbs	4 320 lbs	2 800 lbs	20 psi
1 305 kgs	1 440 kgs	1 545 kgs	1 960 kgs	1 270 kgs	1,4 bar
3 090 lbs	3 420 lbs	3 660 lbs	4 650 lbs	3 010 lbs	23 psi
1 400 kgs	1 550 kgs	1 660 kgs	2 110 kgs	1 365 kgs	1,6 bar
			4 970 lbs		26 psi
			2 255 kgs		1,8 bar
			5 140 lbs		28 psi
			2 330 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions		Rims (preferred in bold) W12 W11				
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference					
14,6 in	51,5 in	23,3 in	153,3 in					
372 mm	1 308 mm	592 mm	3 893 mm					
<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td>39</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td>20 x 2</td> </tr> </table>				Rolling Circumference Index	39	Number of Lugs	20 x 2	Tube MSPN 51627
Rolling Circumference Index								
39								
Number of Lugs								
20 x 2								
				Tube CAI 170053				
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth	Minimum Dual/Triple Spacing				
182 sq in		60,7 gals	58/32nd	18,3 in				
1 172 sq cm		230 liters	46 mm	465 mm				

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

14.9 R28 128A8/125B TL AGRIBIB

MSPN : 47219

CAI : 123850

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				1 550 lbs	6 psi
				705 kgs	0,4 bar
		2 380 lbs	3 040 lbs	1 920 lbs	7 psi
		1 080 kgs	1 380 kgs	870 kgs	0,5 bar
2 400 lbs	2 580 lbs	2 760 lbs	3 510 lbs	2 270 lbs	9 psi
1 090 kgs	1 170 kgs	1 250 kgs	1 590 kgs	1 030 kgs	0,6 bar
2 650 lbs	2 850 lbs	3 050 lbs	3 880 lbs	2 510 lbs	12 psi
1 200 kgs	1 295 kgs	1 385 kgs	1 760 kgs	1 140 kgs	0,8 bar
2 900 lbs	3 130 lbs	3 350 lbs	4 250 lbs	2 760 lbs	15 psi
1 315 kgs	1 420 kgs	1 520 kgs	1 930 kgs	1 250 kgs	1,0 bar
3 140 lbs	3 420 lbs	3 660 lbs	4 630 lbs	3 010 lbs	17 psi
1 425 kgs	1 550 kgs	1 660 kgs	2 100 kgs	1 365 kgs	1,2 bar
3 400 lbs	3 690 lbs	3 960 lbs	5 020 lbs	3 250 lbs	20 psi
1 540 kgs	1 675 kgs	1 795 kgs	2 275 kgs	1 475 kgs	1,4 bar
3 640 lbs	3 970 lbs	4 250 lbs	5 390 lbs	3 490 lbs	23 psi
1 650 kgs	1 800 kgs	1 930 kgs	2 445 kgs	1 585 kgs	1,6 bar
			5 770 lbs		26 psi
			2 615 kgs		1,8 bar
			5 950 lbs		28 psi
			2 700 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions					
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference				
15,9 in	53,5 in	24,1 in	159,4 in				
403 mm	1 358 mm	612 mm	4 050 mm				
<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td style="text-align: center;">40</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td style="text-align: center;">20 x 2</td> </tr> </table>				Rolling Circumference Index	40	Number of Lugs	20 x 2
Rolling Circumference Index							
40							
Number of Lugs							
20 x 2							
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth				
206 sq in		74,0 gals	59/32nd				
1 332 sq cm		280 liters	47 mm				

Rims
(preferred in bold)
W13
W12

Tube MSPN
60374

Tube CAI
170148

Minimum
Dual/Triple
Spacing

19,8 in
504 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

16.9 R28 136A8/133B TL AGRIBIB

MSPN : 86531

CAI : 123856

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				1 900 lbs	6 psi
				860 kgs	0,4 bar
		2 950 lbs	3 770 lbs	2 360 lbs	7 psi
		1 340 kgs	1 710 kgs	1 070 kgs	0,5 bar
3 000 lbs	3 220 lbs	3 440 lbs	4 370 lbs	2 830 lbs	9 psi
1 360 kgs	1 460 kgs	1 560 kgs	1 980 kgs	1 285 kgs	0,6 bar
3 310 lbs	3 560 lbs	3 810 lbs	4 830 lbs	3 130 lbs	12 psi
1 500 kgs	1 615 kgs	1 730 kgs	2 190 kgs	1 420 kgs	0,8 bar
3 620 lbs	3 900 lbs	4 180 lbs	5 300 lbs	3 440 lbs	15 psi
1 640 kgs	1 770 kgs	1 895 kgs	2 405 kgs	1 560 kgs	1,0 bar
3 920 lbs	4 250 lbs	4 550 lbs	5 770 lbs	3 740 lbs	17 psi
1 780 kgs	1 930 kgs	2 065 kgs	2 615 kgs	1 695 kgs	1,2 bar
4 230 lbs	4 600 lbs	4 920 lbs	6 240 lbs	4 050 lbs	20 psi
1 920 kgs	2 085 kgs	2 230 kgs	2 830 kgs	1 835 kgs	1,4 bar
4 540 lbs	4 940 lbs	5 290 lbs	6 700 lbs	4 340 lbs	23 psi
2 060 kgs	2 240 kgs	2 400 kgs	3 040 kgs	1 970 kgs	1,6 bar
			7 180 lbs		26 psi
			3 255 kgs		1,8 bar
			7 410 lbs		28 psi
			3 360 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Tire Technical Data				Rims (preferred in bold) DW15L W14L, DW14L, W15L		
Unloaded Dimensions		Loaded Dimensions				
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference			
17,7 in 450 mm	56,2 in 1 427 mm	25,2 in 641 mm	166,9 in 4 240 mm			
<table border="1"> <tr> <td>Rolling Circumference Index 41</td> </tr> <tr> <td>Number of Lugs 20 x 2</td> </tr> </table>				Rolling Circumference Index 41	Number of Lugs 20 x 2	Tube MSPN 76858
Rolling Circumference Index 41						
Number of Lugs 20 x 2						
				Tube CAI 170149		
				Minimum Dual/Triple Spacing		
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth			
262 sq in 1 690 sq cm		95,6 gals 362 liters	64/32nd 51 mm	22,3 in 566 mm		

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

380/85 R30 135A8/135B TL AGRIBIB

MSPN : 18784

CAI : 836509

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
		2 340 lbs	3 200 lbs	1 900 lbs	6 psi
		1 060 kgs	1 450 kgs	860 kgs	0,4 bar
2 600 lbs	2 600 lbs	2 760 lbs	3 700 lbs	2 290 lbs	9 psi
1 180 kgs	1 180 kgs	1 250 kgs	1 680 kgs	1 040 kgs	0,6 bar
3 000 lbs	3 000 lbs	3 200 lbs	4 200 lbs	2 630 lbs	12 psi
1 360 kgs	1 360 kgs	1 450 kgs	1 905 kgs	1 195 kgs	0,8 bar
3 420 lbs	3 430 lbs	3 690 lbs	4 700 lbs	3 020 lbs	15 psi
1 550 kgs	1 555 kgs	1 675 kgs	2 130 kgs	1 370 kgs	1,0 bar
3 860 lbs	3 860 lbs	4 190 lbs	5 200 lbs	3 400 lbs	17 psi
1 750 kgs	1 750 kgs	1 900 kgs	2 360 kgs	1 540 kgs	1,2 bar
4 330 lbs	4 330 lbs	4 630 lbs	5 690 lbs	3 810 lbs	20 psi
1 965 kgs	1 965 kgs	2 100 kgs	2 580 kgs	1 730 kgs	1,4 bar
4 810 lbs	4 810 lbs	5 070 lbs	6 170 lbs	4 230 lbs	23 psi
2 180 kgs	2 180 kgs	2 300 kgs	2 800 kgs	1 920 kgs	1,6 bar
			6 500 lbs		25 psi
			2 950 kgs		1,7 bar
			6 830 lbs		26 psi
			3 100 kgs		1,8 bar
			7 170 lbs		28 psi
			3 250 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
15,2 in	55,7 in	24,7 in	165,1 in
386 mm	1 416 mm	628 mm	4 194 mm

Rolling Circumference Index 41
Number of Lugs 22 x 2

Rims
(preferred
in bold)
W12
W13

Tube MSPN
47204

Tube CAI
170054

Minimum
Dual/Triple
Spacing

Gross Flat Plate	100% Tire Volume	Centerline Tread Depth
241 sq in	80,3 gals	58/32nd
1 556 sq cm	304 liters	46 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

16.9 R30 137A8/134B TL AGRIBIB

MSPN : 41545

CAI : 123870

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				1 940 lbs	6 psi
				880 kgs	0,4 bar
		3 040 lbs	3 880 lbs	2 430 lbs	7 psi
		1 380 kgs	1 760 kgs	1 100 kgs	0,5 bar
3 090 lbs	3 310 lbs	3 530 lbs	4 500 lbs	2 910 lbs	9 psi
1 400 kgs	1 500 kgs	1 600 kgs	2 040 kgs	1 320 kgs	0,6 bar
3 410 lbs	3 660 lbs	3 900 lbs	4 970 lbs	3 220 lbs	12 psi
1 545 kgs	1 660 kgs	1 770 kgs	2 255 kgs	1 460 kgs	0,8 bar
3 730 lbs	4 010 lbs	4 290 lbs	5 460 lbs	3 530 lbs	15 psi
1 690 kgs	1 820 kgs	1 945 kgs	2 475 kgs	1 600 kgs	1,0 bar
4 030 lbs	4 370 lbs	4 660 lbs	5 930 lbs	3 850 lbs	17 psi
1 830 kgs	1 980 kgs	2 115 kgs	2 690 kgs	1 745 kgs	1,2 bar
4 350 lbs	4 720 lbs	5 050 lbs	6 420 lbs	4 160 lbs	20 psi
1 975 kgs	2 140 kgs	2 290 kgs	2 910 kgs	1 885 kgs	1,4 bar
4 670 lbs	5 070 lbs	5 420 lbs	6 890 lbs	4 460 lbs	23 psi
2 120 kgs	2 300 kgs	2 460 kgs	3 125 kgs	2 025 kgs	1,6 bar
			7 360 lbs		26 psi
			3 340 kgs		1,8 bar
			7 610 lbs		28 psi
			3 450 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Tire Technical Data				Rims (preferred in bold) DW15L W14L, DW14L, W15L		
Unloaded Dimensions		Loaded Dimensions				
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference			
17,6 in 447 mm	58,3 in 1 480 mm	26,1 in 664 mm	173,0 in 4 395 mm			
<table border="1"> <tr> <td>Rolling Circumference Index 42</td> </tr> <tr> <td>Number of Lugs 19 x 2</td> </tr> </table>				Rolling Circumference Index 42	Number of Lugs 19 x 2	Tube MSPN 58930
Rolling Circumference Index 42						
Number of Lugs 19 x 2						
				Tube CAI 170058		
				Minimum Dual/Triple Spacing		
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth			
267 sq in		100,4 gals	62/32nd	22,3 in		
1 724 sq cm		380 liters	49 mm	566 mm		

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

420/90 R30 147A8/147B TL AGRIBIB

MSPN : 68713

CAI : 95332

Load per tire (single)

30 mph	25 mph	20 mph	6 mph	25 mph Dual	Pressure
50 km/h	40 km/h	30 km/h	10 km/h	40 km/h Dual	
		2 830 lbs	3 970 lbs	2 360 lbs	6 psi
		1 285 kgs	1 800 kgs	1 070 kgs	0,4 bar
3 200 lbs	3 200 lbs	3 420 lbs	4 650 lbs	2 810 lbs	9 psi
1 450 kgs	1 450 kgs	1 550 kgs	2 110 kgs	1 275 kgs	0,6 bar
3 750 lbs	3 750 lbs	3 970 lbs	5 320 lbs	3 300 lbs	12 psi
1 700 kgs	1 700 kgs	1 800 kgs	2 415 kgs	1 495 kgs	0,8 bar
4 800 lbs	4 800 lbs	5 070 lbs	6 690 lbs	4 210 lbs	17 psi
2 175 kgs	2 175 kgs	2 300 kgs	3 035 kgs	1 910 kgs	1,2 bar
5 840 lbs	5 840 lbs	6 170 lbs	8 050 lbs	5 140 lbs	23 psi
2 650 kgs	2 650 kgs	2 800 kgs	3 650 kgs	2 330 kgs	1,6 bar
6 390 lbs	6 390 lbs	6 780 lbs	9 370 lbs	5 620 lbs	29 psi
2 900 kgs	2 900 kgs	3 075 kgs	4 250 kgs	2 550 kgs	2,0 bar
6 590 lbs	6 590 lbs	7 080 lbs	9 650 lbs	5 800 lbs	32 psi
2 990 kgs	2 990 kgs	3 210 kgs	4 375 kgs	2 630 kgs	2,2 bar
6 780 lbs	6 780 lbs	7 390 lbs	9 920 lbs	5 960 lbs	35 psi
3 075 kgs	3 075 kgs	3 350 kgs	4 500 kgs	2 705 kgs	2,4 bar
			10 050 lbs		38 psi
			4 560 kgs		2,6 bar
			10 200 lbs		41 psi
			4 625 kgs		2,8 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
17,4 in	60,4 in	27,2 in	179,4 in
443 mm	1 533 mm	690 mm	4 556 mm

Rims
(preferred in bold)
DW13
 W13, W14L,
 DW14L

Rolling Circumference Index 42
Number of Lugs 21 x 2

Tube MSPN
58930

Tube CAI
170058

Minimum
Dual/Triple
Spacing
21,7 in
552 mm

Gross Flat Plate		100% Tire Volume	Centerline Tread Depth
263 sq in		105,6 gals	55/32nd
1 697 sq cm		400 liters	44 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

18.4 R30 142A8/139B TL AGRIBIB

MSPN : 42060

CAI : 123844

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				2 290 lbs	6 psi
				1 040 kgs	0,4 bar
		3 510 lbs	4 480 lbs	2 820 lbs	7 psi
		1 590 kgs	2 030 kgs	1 280 kgs	0,5 bar
3 530 lbs	3 790 lbs	4 060 lbs	5 180 lbs	3 340 lbs	9 psi
1 600 kgs	1 720 kgs	1 840 kgs	2 350 kgs	1 515 kgs	0,6 bar
3 890 lbs	4 200 lbs	4 500 lbs	5 730 lbs	3 700 lbs	12 psi
1 765 kgs	1 905 kgs	2 040 kgs	2 600 kgs	1 680 kgs	0,8 bar
4 250 lbs	4 610 lbs	4 940 lbs	6 280 lbs	4 060 lbs	15 psi
1 930 kgs	2 090 kgs	2 240 kgs	2 850 kgs	1 840 kgs	1,0 bar
4 630 lbs	5 030 lbs	5 380 lbs	6 830 lbs	4 420 lbs	17 psi
2 100 kgs	2 280 kgs	2 440 kgs	3 100 kgs	2 005 kgs	1,2 bar
4 990 lbs	5 430 lbs	5 820 lbs	7 400 lbs	4 770 lbs	20 psi
2 265 kgs	2 465 kgs	2 640 kgs	3 355 kgs	2 165 kgs	1,4 bar
5 360 lbs	5 840 lbs	6 260 lbs	7 950 lbs	5 140 lbs	23 psi
2 430 kgs	2 650 kgs	2 840 kgs	3 605 kgs	2 330 kgs	1,6 bar
			8 500 lbs		26 psi
			3 855 kgs		1,8 bar
			8 770 lbs		28 psi
			3 980 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Tire Technical Data				Rims (preferred in bold) DW16L W15L, DW15L, W16L		
Unloaded Dimensions		Loaded Dimensions				
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference			
19,8 in 504 mm	61,0 in 1 550 mm	27,3 in 695 mm	181,2 in 4 602 mm			
<table border="1"> <tr> <td>Rolling Circumference Index 0</td> </tr> <tr> <td>Number of Lugs 19 x 2</td> </tr> </table>				Rolling Circumference Index 0	Number of Lugs 19 x 2	Tube MSPN 77025
Rolling Circumference Index 0						
Number of Lugs 19 x 2						
				Tube CAI 170060		
				Minimum Dual/Triple Spacing		
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth			
310 sq in		124,1 gals	68/32nd	24,1 in		
2 003 sq cm		470 liters	54 mm	611 mm		

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

320/85 R34 133A8/130B TL AGRIBIB

MSPN : 73532

CAI : 122760

Load per tire (single)

30 mph	25 mph	20 mph	6 mph	25 mph Dual	Pressure
50 km/h	40 km/h	30 km/h	10 km/h	40 km/h Dual	
		1 870 lbs	2 680 lbs	1 550 lbs	6 psi
		850 kgs	1 215 kgs	705 kgs	0,4 bar
1 980 lbs	2 150 lbs	2 270 lbs	3 110 lbs	1 900 lbs	9 psi
900 kgs	975 kgs	1 030 kgs	1 410 kgs	860 kgs	0,6 bar
2 270 lbs	2 470 lbs	2 680 lbs	3 550 lbs	2 170 lbs	12 psi
1 030 kgs	1 120 kgs	1 215 kgs	1 610 kgs	985 kgs	0,8 bar
2 910 lbs	3 200 lbs	3 420 lbs	4 410 lbs	2 810 lbs	17 psi
1 320 kgs	1 450 kgs	1 550 kgs	2 000 kgs	1 275 kgs	1,2 bar
3 530 lbs	3 860 lbs	4 190 lbs	5 360 lbs	3 400 lbs	23 psi
1 600 kgs	1 750 kgs	1 900 kgs	2 430 kgs	1 540 kgs	1,6 bar
3 970 lbs	4 300 lbs	4 540 lbs	6 170 lbs	3 780 lbs	29 psi
1 800 kgs	1 950 kgs	2 060 kgs	2 800 kgs	1 715 kgs	2,0 bar
4 080 lbs	4 420 lbs	4 670 lbs	6 330 lbs	3 890 lbs	32 psi
1 850 kgs	2 005 kgs	2 120 kgs	2 870 kgs	1 765 kgs	2,2 bar
4 190 lbs	4 540 lbs	4 810 lbs	6 480 lbs	4 000 lbs	35 psi
1 900 kgs	2 060 kgs	2 180 kgs	2 940 kgs	1 815 kgs	2,4 bar
			6 620 lbs		38 psi
			3 005 kgs		2,6 bar
			6 780 lbs		41 psi
			3 075 kgs		2,8 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions					
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference				
13,2 in	55,9 in	25,6 in	166,9 in				
335 mm	1 420 mm	651 mm	4 239 mm				
<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td>41</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td>24 x 2</td> </tr> </table>				Rolling Circumference Index	41	Number of Lugs	24 x 2
Rolling Circumference Index							
41							
Number of Lugs							
24 x 2							
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth				
175 sq in		58,9 gals	49/32nd				
1 129 sq cm		223 liters	39 mm				

Rims
(preferred in bold)
W10

Tube MSPN
25933

Tube CAI
355759

Minimum
Dual/Triple
Spacing

17,1 in
434 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

380/85 R34 137A8/137B TL AGRIBIB

MSPN : 59412

CAI : 122781

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
		2 470 lbs	3 420 lbs	2 000 lbs	6 psi
		1 120 kgs	1 550 kgs	905 kgs	0,4 bar
2 760 lbs	2 760 lbs	2 910 lbs	3 950 lbs	2 430 lbs	9 psi
1 250 kgs	1 250 kgs	1 320 kgs	1 790 kgs	1 100 kgs	0,6 bar
3 200 lbs	3 200 lbs	3 420 lbs	4 460 lbs	2 810 lbs	12 psi
1 450 kgs	1 450 kgs	1 550 kgs	2 025 kgs	1 275 kgs	0,8 bar
3 640 lbs	3 640 lbs	3 910 lbs	4 980 lbs	3 200 lbs	15 psi
1 650 kgs	1 650 kgs	1 775 kgs	2 260 kgs	1 450 kgs	1,0 bar
4 080 lbs	4 080 lbs	4 410 lbs	5 510 lbs	3 590 lbs	17 psi
1 850 kgs	1 850 kgs	2 000 kgs	2 500 kgs	1 630 kgs	1,2 bar
4 570 lbs	4 570 lbs	4 880 lbs	6 060 lbs	4 030 lbs	20 psi
2 075 kgs	2 075 kgs	2 215 kgs	2 750 kgs	1 830 kgs	1,4 bar
5 070 lbs	5 070 lbs	5 360 lbs	6 610 lbs	4 460 lbs	23 psi
2 300 kgs	2 300 kgs	2 430 kgs	3 000 kgs	2 025 kgs	1,6 bar
			6 940 lbs		25 psi
			3 150 kgs		1,7 bar
			7 280 lbs		26 psi
			3 300 kgs		1,8 bar
			7 610 lbs		28 psi
			3 450 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
15,5 in	59,2 in	26,5 in	175,6 in
394 mm	1 503 mm	673 mm	4 461 mm

Rims
(preferred
in bold)
W12
W13

Rolling Circumference Index 42
Number of Lugs 23 x 2

Tube MSPN
37243

Tube CAI
171115

Minimum
Dual/Triple
Spacing

Gross Flat Plate	100% Tire Volume	Centerline Tread Depth
254 sq in	81,1 gals	52/32nd
1 638 sq cm	307 liters	41 mm

20,0 in
507 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

420/85 R34 142A8/142B TL AGRIBIB

MSPN : 84230

CAI : 042716

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
		2 870 lbs	3 970 lbs	2 360 lbs	6 psi
		1 300 kgs	1 800 kgs	1 070 kgs	0,4 bar
3 200 lbs	3 200 lbs	3 430 lbs	4 570 lbs	2 820 lbs	9 psi
1 450 kgs	1 450 kgs	1 555 kgs	2 075 kgs	1 280 kgs	0,6 bar
3 730 lbs	3 730 lbs	3 990 lbs	5 180 lbs	3 280 lbs	12 psi
1 690 kgs	1 690 kgs	1 810 kgs	2 350 kgs	1 490 kgs	0,8 bar
4 250 lbs	4 250 lbs	4 560 lbs	5 790 lbs	3 750 lbs	15 psi
1 930 kgs	1 930 kgs	2 070 kgs	2 625 kgs	1 700 kgs	1,0 bar
4 780 lbs	4 780 lbs	5 130 lbs	6 390 lbs	4 210 lbs	17 psi
2 170 kgs	2 170 kgs	2 325 kgs	2 900 kgs	1 910 kgs	1,2 bar
5 310 lbs	5 310 lbs	5 690 lbs	7 000 lbs	4 670 lbs	20 psi
2 410 kgs	2 410 kgs	2 580 kgs	3 175 kgs	2 120 kgs	1,4 bar
5 840 lbs	5 840 lbs	6 250 lbs	7 610 lbs	5 140 lbs	23 psi
2 650 kgs	2 650 kgs	2 835 kgs	3 450 kgs	2 330 kgs	1,6 bar
			7 990 lbs		25 psi
			3 625 kgs		1,7 bar
			8 380 lbs		26 psi
			3 800 kgs		1,8 bar
			8 760 lbs		28 psi
			3 975 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
17,7 in	62,2 in	27,8 in	184,6 in
449 mm	1 580 mm	707 mm	4 690 mm

Rims
(preferred
in bold)
DW15L
W14L, DW14L,
W15L

Rolling Circumference Index 43
Number of Lugs 20 x 2

Tube MSPN
37243
Tube CAI
171115
Minimum
Dual/Triple
Spacing
22,7 in
576 mm

Gross Flat Plate		100% Tire Volume	Centerline Tread Depth
275 sq in		117,5 gals	64/32nd
1 774 sq cm		445 liters	51 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

18.4 R34 144A8/141B TL AGRIBIB

MSPN : 40989

CAI : 123846

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				2 490 lbs	6 psi
				1 130 kgs	0,4 bar
		3 700 lbs	4 720 lbs	3 010 lbs	7 psi
		1 680 kgs	2 140 kgs	1 365 kgs	0,5 bar
3 750 lbs	4 010 lbs	4 300 lbs	5 470 lbs	3 530 lbs	9 psi
1 700 kgs	1 820 kgs	1 950 kgs	2 480 kgs	1 600 kgs	0,6 bar
4 130 lbs	4 440 lbs	4 760 lbs	6 050 lbs	3 910 lbs	12 psi
1 875 kgs	2 015 kgs	2 160 kgs	2 745 kgs	1 775 kgs	0,8 bar
4 520 lbs	4 870 lbs	5 220 lbs	6 640 lbs	4 290 lbs	15 psi
2 050 kgs	2 210 kgs	2 370 kgs	3 010 kgs	1 945 kgs	1,0 bar
4 920 lbs	5 310 lbs	5 690 lbs	7 220 lbs	4 670 lbs	17 psi
2 230 kgs	2 410 kgs	2 580 kgs	3 275 kgs	2 120 kgs	1,2 bar
5 300 lbs	5 740 lbs	6 150 lbs	7 800 lbs	5 050 lbs	20 psi
2 405 kgs	2 605 kgs	2 790 kgs	3 540 kgs	2 290 kgs	1,4 bar
5 690 lbs	6 170 lbs	6 610 lbs	8 390 lbs	5 430 lbs	23 psi
2 580 kgs	2 800 kgs	3 000 kgs	3 805 kgs	2 465 kgs	1,6 bar
			8 970 lbs		26 psi
			4 070 kgs		1,8 bar
			9 260 lbs		28 psi
			4 200 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Tire Technical Data				Rims (preferred in bold) DW16L W15L, DW15L, W16L		
Unloaded Dimensions		Loaded Dimensions				
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference			
18,8 in 477 mm	65,4 in 1 662 mm	29,3 in 744 mm	194,2 in 4 933 mm			
<table border="1"> <tr> <td>Rolling Circumference Index 44</td> </tr> <tr> <td>Number of Lugs 20 x 2</td> </tr> </table>				Rolling Circumference Index 44	Number of Lugs 20 x 2	Tube MSPN 71039
Rolling Circumference Index 44						
Number of Lugs 20 x 2						
				Tube CAI 170150		
				Minimum Dual/Triple Spacing		
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth			
315 sq in		139,2 gals	68/32nd	24,1 in		
2 033 sq cm		527 liters	54 mm	611 mm		

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

12.4 R38 125A8/122B TL AGRIBIB

MSPN : 50333

CAI : 123962

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h			Pressure
		2 180 lbs	2 780 lbs			7 psi
		990 kgs	1 260 kgs			0,5 bar
2 180 lbs	2 360 lbs	2 540 lbs	3 220 lbs			9 psi
990 kgs	1 070 kgs	1 150 kgs	1 460 kgs			0,6 bar
2 400 lbs	2 610 lbs	2 810 lbs	3 560 lbs			12 psi
1 090 kgs	1 185 kgs	1 275 kgs	1 615 kgs			0,8 bar
2 630 lbs	2 870 lbs	3 090 lbs	3 910 lbs			15 psi
1 195 kgs	1 300 kgs	1 400 kgs	1 775 kgs			1,0 bar
2 850 lbs	3 130 lbs	3 350 lbs	4 250 lbs			17 psi
1 295 kgs	1 420 kgs	1 520 kgs	1 930 kgs			1,2 bar
3 090 lbs	3 380 lbs	3 630 lbs	4 610 lbs			20 psi
1 400 kgs	1 535 kgs	1 645 kgs	2 090 kgs			1,4 bar
3 310 lbs	3 640 lbs	3 900 lbs	4 950 lbs			23 psi
1 500 kgs	1 650 kgs	1 770 kgs	2 245 kgs			1,6 bar
			5 130 lbs			25 psi
			2 325 kgs			1,7 bar
			5 290 lbs			26 psi
			2 400 kgs			1,8 bar
			5 470 lbs			28 psi
			2 480 kgs			1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
12,2 in	59,1 in	27,2 in	176,4 in
311 mm	1 500 mm	691 mm	4 481 mm

Rolling Circumference Index 42
Number of Lugs 24 x 2

Rims
(preferred
in bold)
W11
W10, DW10

Tube MSPN
55286

Tube CAI
170072

Minimum
Dual/Triple
Spacing

Gross Flat Plate		100% Tire Volume	Centerline Tread Depth
182 sq in		58,1 gals	44/32nd
1 171 sq cm		220 liters	35 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

13.6 R38 128A8/125B TL AGRIBIB

MSPN : 66666

CAI : 123992

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				1 510 lbs	6 psi
				685 kgs	0,4 bar
		2 380 lbs	3 040 lbs	1 900 lbs	7 psi
		1 080 kgs	1 380 kgs	860 kgs	0,5 bar
2 400 lbs	2 580 lbs	2 760 lbs	3 510 lbs	2 270 lbs	9 psi
1 090 kgs	1 170 kgs	1 250 kgs	1 590 kgs	1 030 kgs	0,6 bar
2 650 lbs	2 850 lbs	3 050 lbs	3 880 lbs	2 510 lbs	12 psi
1 200 kgs	1 295 kgs	1 385 kgs	1 760 kgs	1 140 kgs	0,8 bar
2 900 lbs	3 130 lbs	3 350 lbs	4 250 lbs	2 760 lbs	15 psi
1 315 kgs	1 420 kgs	1 520 kgs	1 930 kgs	1 250 kgs	1,0 bar
3 140 lbs	3 420 lbs	3 660 lbs	4 630 lbs	3 010 lbs	17 psi
1 425 kgs	1 550 kgs	1 660 kgs	2 100 kgs	1 365 kgs	1,2 bar
3 400 lbs	3 690 lbs	3 960 lbs	5 020 lbs	3 250 lbs	20 psi
1 540 kgs	1 675 kgs	1 795 kgs	2 275 kgs	1 475 kgs	1,4 bar
3 640 lbs	3 970 lbs	4 250 lbs	5 390 lbs	3 490 lbs	23 psi
1 650 kgs	1 800 kgs	1 930 kgs	2 445 kgs	1 585 kgs	1,6 bar
			5 770 lbs		26 psi
			2 615 kgs		1,8 bar
			5 950 lbs		28 psi
			2 700 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
14,1 in	61,6 in	28,4 in	185,2 in
358 mm	1 565 mm	722 mm	4 705 mm

Rolling Circumference Index 43
Number of Lugs 22 x 2

Rims
(preferred
in bold)
DW12
W11, W12

Tube MSPN
98232

Tube CAI
170079

Minimum
Dual/Triple
Spacing

Gross Flat Plate	100% Tire Volume	Centerline Tread Depth
187 sq in	76,6 gals	57/32nd
1 206 sq cm	290 liters	45 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

380/80 R38 142A8/142B TL AGRIBIB

MSPN : 30231

CAI : 051026

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
		2 430 lbs	3 410 lbs	2 000 lbs	6 psi
		1 100 kgs	1 545 kgs	905 kgs	0,4 bar
2 760 lbs	2 760 lbs	2 920 lbs	4 000 lbs	2 400 lbs	9 psi
1 250 kgs	1 250 kgs	1 325 kgs	1 815 kgs	1 090 kgs	0,6 bar
3 220 lbs	3 220 lbs	3 430 lbs	4 600 lbs	2 820 lbs	12 psi
1 460 kgs	1 460 kgs	1 555 kgs	2 085 kgs	1 280 kgs	0,8 bar
4 140 lbs	4 140 lbs	4 420 lbs	5 800 lbs	3 640 lbs	17 psi
1 880 kgs	1 880 kgs	2 005 kgs	2 630 kgs	1 650 kgs	1,2 bar
5 070 lbs	5 070 lbs	5 420 lbs	6 990 lbs	4 460 lbs	23 psi
2 300 kgs	2 300 kgs	2 460 kgs	3 170 kgs	2 025 kgs	1,6 bar
5 460 lbs	5 460 lbs	5 840 lbs	7 760 lbs	4 810 lbs	29 psi
2 475 kgs	2 475 kgs	2 650 kgs	3 520 kgs	2 180 kgs	2,0 bar
5 640 lbs	5 640 lbs	6 040 lbs	8 160 lbs	4 970 lbs	32 psi
2 560 kgs	2 560 kgs	2 740 kgs	3 700 kgs	2 255 kgs	2,2 bar
5 840 lbs	5 840 lbs	6 250 lbs	8 540 lbs	5 140 lbs	35 psi
2 650 kgs	2 650 kgs	2 835 kgs	3 875 kgs	2 330 kgs	2,4 bar
			8 690 lbs		38 psi
			3 940 kgs		2,6 bar
			8 820 lbs		41 psi
			4 000 kgs		2,8 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions					
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference				
15,0 in	62,1 in	28,5 in	185,4 in				
380 mm	1 578 mm	723 mm	4 709 mm				
<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td style="text-align: center;">43</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td style="text-align: center;">23 x 2</td> </tr> </table>				Rolling Circumference Index	43	Number of Lugs	23 x 2
Rolling Circumference Index							
43							
Number of Lugs							
23 x 2							
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth				
224 sq in		81,1 gals	58/32nd				
1 446 sq cm		307 liters	46 mm				

Rims
(preferred in bold)
DW12A
 W12, DW12,
 W13, DW13

Tube MSPN
50737
 Tube CAI
170080
 Minimum
Dual/Triple
Spacing
20,0 in
507 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

420/85 R38 144A8/144B TL AGRIBIB

MSPN : 84239

CAI : 607820

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
		3 030 lbs	4 190 lbs	2 490 lbs	6 psi
		1 375 kgs	1 900 kgs	1 130 kgs	0,4 bar
3 420 lbs	3 420 lbs	3 630 lbs	4 830 lbs	2 980 lbs	9 psi
1 550 kgs	1 550 kgs	1 645 kgs	2 190 kgs	1 350 kgs	0,6 bar
3 970 lbs	3 970 lbs	4 220 lbs	5 480 lbs	3 470 lbs	12 psi
1 800 kgs	1 800 kgs	1 915 kgs	2 485 kgs	1 575 kgs	0,8 bar
4 520 lbs	4 520 lbs	4 830 lbs	6 120 lbs	3 970 lbs	15 psi
2 050 kgs	2 050 kgs	2 190 kgs	2 775 kgs	1 800 kgs	1,0 bar
5 070 lbs	5 070 lbs	5 420 lbs	6 760 lbs	4 450 lbs	17 psi
2 300 kgs	2 300 kgs	2 460 kgs	3 065 kgs	2 020 kgs	1,2 bar
5 620 lbs	5 620 lbs	6 020 lbs	7 410 lbs	4 940 lbs	20 psi
2 550 kgs	2 550 kgs	2 730 kgs	3 360 kgs	2 240 kgs	1,4 bar
6 170 lbs	6 170 lbs	6 610 lbs	8 050 lbs	5 430 lbs	23 psi
2 800 kgs	2 800 kgs	3 000 kgs	3 650 kgs	2 465 kgs	1,6 bar
			8 450 lbs		25 psi
			3 835 kgs		1,7 bar
			8 850 lbs		26 psi
			4 015 kgs		1,8 bar
			9 260 lbs		28 psi
			4 200 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Tire Technical Data				Rims (preferred in bold) DW15L W14L, DW14L, W15L	
Unloaded Dimensions		Loaded Dimensions			
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference		
17,9 in 455 mm	66,0 in 1 676 mm	29,5 in 750 mm	195,9 in 4 975 mm		
<table border="1"> <tr> <td>Rolling Circumference Index 44</td> </tr> <tr> <td>Number of Lugs 21 x 2</td> </tr> </table>				Rolling Circumference Index 44	Number of Lugs 21 x 2
Rolling Circumference Index 44					
Number of Lugs 21 x 2					
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth	Minimum Dual/Triple Spacing	
290 sq in		118,9 gals	64/32nd		
1 874 sq cm		450 liters	51 mm		

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

18.4 R38 146A8/143B TL AGRIBIB

MSPN : 72676

CAI : 122771

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
				2 630 lbs	6 psi
				1 195 kgs	0,4 bar
		3 970 lbs	5 070 lbs	3 210 lbs	7 psi
		1 800 kgs	2 300 kgs	1 455 kgs	0,5 bar
3 970 lbs	4 300 lbs	4 610 lbs	5 860 lbs	3 780 lbs	9 psi
1 800 kgs	1 950 kgs	2 090 kgs	2 660 kgs	1 715 kgs	0,6 bar
4 380 lbs	4 760 lbs	5 100 lbs	6 490 lbs	4 190 lbs	12 psi
1 985 kgs	2 160 kgs	2 315 kgs	2 945 kgs	1 900 kgs	0,8 bar
4 780 lbs	5 220 lbs	5 600 lbs	7 110 lbs	4 600 lbs	15 psi
2 170 kgs	2 370 kgs	2 540 kgs	3 225 kgs	2 085 kgs	1,0 bar
5 200 lbs	5 690 lbs	6 080 lbs	7 740 lbs	5 000 lbs	17 psi
2 360 kgs	2 580 kgs	2 760 kgs	3 510 kgs	2 270 kgs	1,2 bar
5 610 lbs	6 150 lbs	6 580 lbs	8 360 lbs	5 410 lbs	20 psi
2 545 kgs	2 790 kgs	2 985 kgs	3 790 kgs	2 455 kgs	1,4 bar
6 020 lbs	6 610 lbs	7 080 lbs	8 980 lbs	5 820 lbs	23 psi
2 730 kgs	3 000 kgs	3 210 kgs	4 075 kgs	2 640 kgs	1,6 bar
			9 610 lbs		26 psi
			4 360 kgs		1,8 bar
			9 920 lbs		28 psi
			4 500 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
19,3 in	69,7 in	31,3 in	207,0 in
491 mm	1 770 mm	795 mm	5 258 mm

Rims
(preferred
in bold)
DW16L
W15L, DW15L,
W16L

Rolling Circumference Index 45
Number of Lugs 21 x 2

Tube MSPN
67917
Tube CAI
170151
Minimum
Dual/Triple
Spacing

Gross Flat Plate		100% Tire Volume	Centerline Tread Depth
356 sq in		151,9 gals	68/32nd
2 297 sq cm		575 liters	54 mm

24,1 in
611 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

520/85 R38 155A8/155B TL AGRIBIB

MSPN : 43308

CAI : 303668

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
		4 190 lbs	5 840 lbs	3 400 lbs	6 psi
		1 900 kgs	2 650 kgs	1 540 kgs	0,4 bar
4 670 lbs	4 670 lbs	5 070 lbs	6 720 lbs	4 110 lbs	9 psi
2 120 kgs	2 120 kgs	2 300 kgs	3 050 kgs	1 865 kgs	0,6 bar
5 510 lbs	5 510 lbs	5 840 lbs	7 610 lbs	4 850 lbs	12 psi
2 500 kgs	2 500 kgs	2 650 kgs	3 450 kgs	2 200 kgs	0,8 bar
6 170 lbs	6 230 lbs	6 720 lbs	8 490 lbs	5 480 lbs	15 psi
2 800 kgs	2 825 kgs	3 050 kgs	3 850 kgs	2 485 kgs	1,0 bar
6 970 lbs	6 940 lbs	7 610 lbs	9 370 lbs	6 110 lbs	17 psi
3 160 kgs	3 150 kgs	3 450 kgs	4 250 kgs	2 770 kgs	1,2 bar
7 750 lbs	7 740 lbs	8 360 lbs	10 200 lbs	6 810 lbs	20 psi
3 515 kgs	3 510 kgs	3 790 kgs	4 625 kgs	3 090 kgs	1,4 bar
8 540 lbs	8 540 lbs	9 090 lbs	11 020 lbs	7 520 lbs	23 psi
3 875 kgs	3 875 kgs	4 125 kgs	5 000 kgs	3 410 kgs	1,6 bar
			11 610 lbs		25 psi
			5 265 kgs		1,7 bar
			12 200 lbs		26 psi
			5 535 kgs		1,8 bar
			12 790 lbs		28 psi
			5 800 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
20,9 in	73,0 in	32,3 in	217,7 in
530 mm	1 855 mm	821 mm	5 529 mm

Rims
(preferred
in bold)
DW16L
W16A, DD16,
W18A, DD18

Rolling Circumference Index 46
Number of Lugs 23 x 2

Tube MSPN
80303
Tube CAI
170152
Minimum
Dual/Triple
Spacing
26,4 in
670 mm

Gross Flat Plate		100% Tire Volume	Centerline Tread Depth
403 sq in		179,1 gals	64/32nd
2 600 sq cm		678 liters	51 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

480/80 R42 156A8/156B TL AGRIBIB

MSPN : 03395

CAI : 404096

Load per tire (single)

30 mph	25 mph	20 mph	6 mph	25 mph Dual	Pressure
50 km/h	40 km/h	30 km/h	10 km/h	40 km/h Dual	
		3 660 lbs	5 130 lbs	2 910 lbs	6 psi
		1 660 kgs	2 325 kgs	1 320 kgs	0,4 bar
4 080 lbs	4 080 lbs	4 410 lbs	5 930 lbs	3 540 lbs	9 psi
1 850 kgs	1 850 kgs	2 000 kgs	2 690 kgs	1 605 kgs	0,6 bar
4 780 lbs	4 780 lbs	5 150 lbs	6 720 lbs	4 170 lbs	12 psi
2 170 kgs	2 170 kgs	2 335 kgs	3 050 kgs	1 890 kgs	0,8 bar
6 190 lbs	6 190 lbs	6 650 lbs	8 320 lbs	5 430 lbs	17 psi
2 810 kgs	2 810 kgs	3 015 kgs	3 775 kgs	2 465 kgs	1,2 bar
7 610 lbs	7 610 lbs	8 140 lbs	9 920 lbs	6 690 lbs	23 psi
3 450 kgs	3 450 kgs	3 690 kgs	4 500 kgs	3 035 kgs	1,6 bar
8 210 lbs	8 210 lbs	8 790 lbs	11 020 lbs	7 230 lbs	29 psi
3 725 kgs	3 725 kgs	3 985 kgs	5 000 kgs	3 280 kgs	2,0 bar
8 510 lbs	8 510 lbs	9 110 lbs	11 570 lbs	7 500 lbs	32 psi
3 860 kgs	3 860 kgs	4 130 kgs	5 250 kgs	3 400 kgs	2,2 bar
8 820 lbs	8 820 lbs	9 440 lbs	12 130 lbs	7 760 lbs	35 psi
4 000 kgs	4 000 kgs	4 280 kgs	5 500 kgs	3 520 kgs	2,4 bar
			12 680 lbs		38 psi
			5 750 kgs		2,6 bar
			13 230 lbs		41 psi
			6 000 kgs		2,8 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions					
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference				
19,4 in	73,1 in	33,4 in	218,0 in				
494 mm	1 858 mm	847 mm	5 538 mm				
<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td style="text-align: center;">46</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td style="text-align: center;">24 x 2</td> </tr> </table>				Rolling Circumference Index	46	Number of Lugs	24 x 2
Rolling Circumference Index							
46							
Number of Lugs							
24 x 2							
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth				
318 sq in		147,9 gals	69/32nd				
2 051 sq cm		560 liters	55 mm				

Rims
(preferred in bold)
DW16A
W16A, DD16

Tube MSPN
51463
Tube CAI
170084
Minimum Dual/Triple Spacing
25,1 in
638 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

520/85 R42 157A8/157B TL AGRIBIB

MSPN : 63687

CAI : 122791

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
		4 410 lbs	6 170 lbs	3 590 lbs	6 psi
		2 000 kgs	2 800 kgs	1 630 kgs	0,4 bar
4 940 lbs	4 940 lbs	5 200 lbs	7 110 lbs	4 340 lbs	9 psi
2 240 kgs	2 240 kgs	2 360 kgs	3 225 kgs	1 970 kgs	0,6 bar
5 680 lbs	5 680 lbs	6 170 lbs	8 050 lbs	4 990 lbs	12 psi
2 575 kgs	2 575 kgs	2 800 kgs	3 650 kgs	2 265 kgs	0,8 bar
6 610 lbs	6 530 lbs	7 000 lbs	8 980 lbs	5 750 lbs	15 psi
3 000 kgs	2 960 kgs	3 175 kgs	4 075 kgs	2 610 kgs	1,0 bar
7 390 lbs	7 390 lbs	7 830 lbs	9 920 lbs	6 500 lbs	17 psi
3 350 kgs	3 350 kgs	3 550 kgs	4 500 kgs	2 950 kgs	1,2 bar
8 250 lbs	8 250 lbs	8 730 lbs	10 800 lbs	7 250 lbs	20 psi
3 740 kgs	3 740 kgs	3 960 kgs	4 900 kgs	3 290 kgs	1,4 bar
9 090 lbs	9 090 lbs	9 650 lbs	11 680 lbs	8 000 lbs	23 psi
4 125 kgs	4 125 kgs	4 375 kgs	5 300 kgs	3 630 kgs	1,6 bar
			12 310 lbs		25 psi
			5 585 kgs		1,7 bar
			12 930 lbs		26 psi
			5 865 kgs		1,8 bar
			13 560 lbs		28 psi
			6 150 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
21,2 in	76,6 in	34,2 in	227,2 in
539 mm	1 945 mm	869 mm	5 771 mm

Rims
(preferred
in bold)
DW18A
W18A, DD18

Rolling Circumference Index 47
Number of Lugs 22 x 2

Tube MSPN
75465
Tube CAI
170006
Minimum
Dual/Triple
Spacing
27,3 in
694 mm

Gross Flat Plate		100% Tire Volume	Centerline Tread Depth
426 sq in		195,4 gals	74/32nd
2 750 sq cm		740 liters	59 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

420/80 R46 151A8/148B TL AGRIBIB

MSPN : 58733

CAI : 122770

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
		3 200 lbs	4 410 lbs	2 560 lbs	6 psi
		1 450 kgs	2 000 kgs	1 160 kgs	0,4 bar
3 200 lbs	3 530 lbs	3 750 lbs	5 160 lbs	3 110 lbs	9 psi
1 450 kgs	1 600 kgs	1 700 kgs	2 340 kgs	1 410 kgs	0,6 bar
3 750 lbs	4 080 lbs	4 410 lbs	5 900 lbs	3 590 lbs	12 psi
1 700 kgs	1 850 kgs	2 000 kgs	2 675 kgs	1 630 kgs	0,8 bar
4 940 lbs	5 360 lbs	5 680 lbs	7 390 lbs	4 720 lbs	17 psi
2 240 kgs	2 430 kgs	2 575 kgs	3 350 kgs	2 140 kgs	1,2 bar
5 840 lbs	6 390 lbs	6 940 lbs	8 820 lbs	5 620 lbs	23 psi
2 650 kgs	2 900 kgs	3 150 kgs	4 000 kgs	2 550 kgs	1,6 bar
6 610 lbs	7 170 lbs	7 610 lbs	10 200 lbs	6 310 lbs	29 psi
3 000 kgs	3 250 kgs	3 450 kgs	4 625 kgs	2 860 kgs	2,0 bar
6 780 lbs	7 390 lbs	7 830 lbs	10 600 lbs	6 500 lbs	32 psi
3 075 kgs	3 350 kgs	3 550 kgs	4 810 kgs	2 950 kgs	2,2 bar
6 940 lbs	7 610 lbs	8 050 lbs	11 020 lbs	6 690 lbs	35 psi
3 150 kgs	3 450 kgs	3 650 kgs	5 000 kgs	3 035 kgs	2,4 bar
			11 190 lbs		38 psi
			5 075 kgs		2,6 bar
			11 350 lbs		41 psi
			5 150 kgs		2,8 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions					
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference				
16,1 in	73,7 in	33,9 in	218,7 in				
410 mm	1 872 mm	861 mm	5 555 mm				
<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td style="text-align: center;">46</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td style="text-align: center;">26 x 2</td> </tr> </table>				Rolling Circumference Index	46	Number of Lugs	26 x 2
Rolling Circumference Index							
46							
Number of Lugs							
26 x 2							
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth				
274 sq in		106,4 gals	64/32nd				
1 769 sq cm		403 liters	51 mm				

Rims
(preferred
in bold)
DW13

Tube MSPN
31525

Tube CAI
203376

Minimum
Dual/Triple
Spacing

21,7 in
552 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

480/80 R46 158A8/158B TL AGRIBIB

MSPN : 94069

CAI : 637231

Load per tire (single)

30 mph	25 mph	20 mph	6 mph	25 mph Dual	Pressure
50 km/h	40 km/h	30 km/h	10 km/h	40 km/h Dual	
		3 900 lbs	5 460 lbs	3 200 lbs	6 psi
		1 770 kgs	2 475 kgs	1 450 kgs	0,4 bar
4 300 lbs	4 300 lbs	4 650 lbs	6 340 lbs	3 780 lbs	9 psi
1 950 kgs	1 950 kgs	2 110 kgs	2 875 kgs	1 715 kgs	0,6 bar
5 000 lbs	5 000 lbs	5 390 lbs	7 220 lbs	4 280 lbs	12 psi
2 270 kgs	2 270 kgs	2 445 kgs	3 275 kgs	1 940 kgs	0,8 bar
6 420 lbs	6 420 lbs	6 890 lbs	8 980 lbs	5 270 lbs	17 psi
2 910 kgs	2 910 kgs	3 125 kgs	4 075 kgs	2 390 kgs	1,2 bar
7 830 lbs	7 830 lbs	8 380 lbs	10 750 lbs	6 260 lbs	23 psi
3 550 kgs	3 550 kgs	3 800 kgs	4 875 kgs	2 840 kgs	1,6 bar
8 600 lbs	8 600 lbs	9 200 lbs	11 850 lbs	7 250 lbs	29 psi
3 900 kgs	3 900 kgs	4 175 kgs	5 375 kgs	3 290 kgs	2,0 bar
8 980 lbs	8 980 lbs	9 610 lbs	12 410 lbs	7 750 lbs	32 psi
4 075 kgs	4 075 kgs	4 360 kgs	5 630 kgs	3 515 kgs	2,2 bar
9 370 lbs	9 370 lbs	10 030 lbs	12 960 lbs	8 250 lbs	35 psi
4 250 kgs	4 250 kgs	4 550 kgs	5 880 kgs	3 740 kgs	2,4 bar
			13 510 lbs		38 psi
			6 130 kgs		2,6 bar
			14 070 lbs		41 psi
			6 380 kgs		2,8 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions					
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference				
19,6 in	76,7 in	35,0 in	231,3 in				
499 mm	1 948 mm	889 mm	5 874 mm				
<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td style="text-align: center;">47</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td style="text-align: center;">25 x 2</td> </tr> </table>				Rolling Circumference Index	47	Number of Lugs	25 x 2
Rolling Circumference Index							
47							
Number of Lugs							
25 x 2							
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth				
349 sq in		155,8 gals	68/32nd				
2 251 sq cm		590 liters	54 mm				

Rims
(preferred in bold)
DW16A
W16A, DD16,
DW16L

Tube MSPN
11549

Tube CAI
835129

Minimum
Dual/Triple
Spacing

25,1 in
638 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

520/85 R46 158A8/155B TL AGRIBIB

MSPN : 57479

CAI : 122780

Load per tire (single)

30 mph 50 km/h	25 mph 40 km/h	20 mph 30 km/h	6 mph 10 km/h	25 mph Dual 40 km/h Dual	Pressure
		4 610 lbs	6 390 lbs	3 780 lbs	6 psi
		2 090 kgs	2 900 kgs	1 715 kgs	0,4 bar
4 670 lbs	5 070 lbs	5 510 lbs	7 330 lbs	4 520 lbs	9 psi
2 120 kgs	2 300 kgs	2 500 kgs	3 325 kgs	2 050 kgs	0,6 bar
5 450 lbs	5 930 lbs	6 420 lbs	8 270 lbs	5 270 lbs	12 psi
2 470 kgs	2 690 kgs	2 910 kgs	3 750 kgs	2 390 kgs	0,8 bar
6 220 lbs	6 790 lbs	7 320 lbs	9 200 lbs	6 020 lbs	15 psi
2 820 kgs	3 080 kgs	3 320 kgs	4 175 kgs	2 730 kgs	1,0 bar
7 000 lbs	7 650 lbs	8 220 lbs	10 140 lbs	6 760 lbs	17 psi
3 175 kgs	3 470 kgs	3 730 kgs	4 600 kgs	3 065 kgs	1,2 bar
7 770 lbs	8 510 lbs	9 130 lbs	11 080 lbs	7 500 lbs	20 psi
3 525 kgs	3 860 kgs	4 140 kgs	5 025 kgs	3 400 kgs	1,4 bar
8 540 lbs	9 370 lbs	10 030 lbs	12 020 lbs	8 250 lbs	23 psi
3 875 kgs	4 250 kgs	4 550 kgs	5 450 kgs	3 740 kgs	1,6 bar
			12 700 lbs		25 psi
			5 760 kgs		1,7 bar
			13 380 lbs		26 psi
			6 070 kgs		1,8 bar
			14 070 lbs		28 psi
			6 380 kgs		1,9 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions					
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference				
20,3 in	80,7 in	36,2 in	239,7 in				
515 mm	2 050 mm	920 mm	6 088 mm				
<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td style="text-align: center;">48</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td style="text-align: center;">22 x 2</td> </tr> </table>				Rolling Circumference Index	48	Number of Lugs	22 x 2
Rolling Circumference Index							
48							
Number of Lugs							
22 x 2							
Gross Flat Plate		100% Tire Volume	Centerline Tread Depth				
441 sq in		190,7 gals	73/32nd				
2 844 sq cm		722 liters	58 mm				

Rims (preferred in bold)
DW16A
 W16A, W16L, DW16L, W18L, DW18L, W18A, DW18A
 Tube MSPN 11549
 Tube CAI 835129
 Minimum Dual/Triple Spacing 26,4 in
 670 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%

Michelin

480/80 R50 159A8/159B TL AGRIBIB

MSPN : 94576

CAI : 471947

Load per tire (single)

30 mph	25 mph	20 mph	6 mph	25 mph Dual	Pressure
50 km/h	40 km/h	30 km/h	10 km/h	40 km/h Dual	
		3 970 lbs	5 680 lbs	3 300 lbs	6 psi
		1 800 kgs	2 575 kgs	1 495 kgs	0,4 bar
4 540 lbs	4 540 lbs	4 810 lbs	6 600 lbs	4 000 lbs	9 psi
2 060 kgs	2 060 kgs	2 180 kgs	2 995 kgs	1 815 kgs	0,6 bar
5 200 lbs	5 200 lbs	5 680 lbs	7 520 lbs	4 570 lbs	12 psi
2 360 kgs	2 360 kgs	2 575 kgs	3 410 kgs	2 075 kgs	0,8 bar
6 780 lbs	6 780 lbs	7 170 lbs	9 370 lbs	5 960 lbs	17 psi
3 075 kgs	3 075 kgs	3 250 kgs	4 250 kgs	2 705 kgs	1,2 bar
8 270 lbs	8 270 lbs	8 820 lbs	11 350 lbs	7 280 lbs	23 psi
3 750 kgs	3 750 kgs	4 000 kgs	5 150 kgs	3 300 kgs	1,6 bar
9 090 lbs	9 090 lbs	9 650 lbs	13 230 lbs	8 000 lbs	29 psi
4 125 kgs	4 125 kgs	4 375 kgs	6 000 kgs	3 630 kgs	2,0 bar
9 370 lbs	9 370 lbs	9 920 lbs	13 560 lbs	8 250 lbs	32 psi
4 250 kgs	4 250 kgs	4 500 kgs	6 150 kgs	3 740 kgs	2,2 bar
9 650 lbs	9 650 lbs	10 200 lbs	13 890 lbs	8 490 lbs	35 psi
4 375 kgs	4 375 kgs	4 625 kgs	6 300 kgs	3 850 kgs	2,4 bar
			14 110 lbs		38 psi
			6 400 kgs		2,6 bar
			14 330 lbs		41 psi
			6 500 kgs		2,8 bar

*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
 *All load values for ground slopes up to 20% (above 20% consult Michelin)

Tire Technical Data

Unloaded Dimensions		Loaded Dimensions	
Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference
18,7 in	80,9 in	37,1 in	243,5 in
474 mm	2 056 mm	942 mm	6 184 mm

Rolling Circumference Index 48
Number of Lugs 26 x 2

Rims
(preferred
in bold)
DW15A
DW16A

Tube MSPN

Tube CAI

Minimum
Dual/Triple
Spacing

Gross Flat Plate	100% Tire Volume	Centerline Tread Depth
360 sq in	168,8 gals	71/32nd
2 322 sq cm	639 liters	56 mm

NOTE:

- When used as duals, tire load carrying capacity must be reduced 12%
- When used as triples, tire load carrying capacity must be reduced 18%