

MICHELIN BIBSTEEL ALL TERRAIN

Radial

Traction



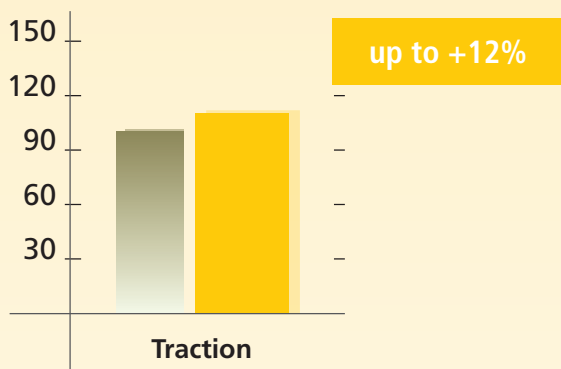
Robustness



Service life



Improved traction on soft ground



■ MICHELIN BIBSTEEL ALL TERRAIN

■ MAIN COMPETITOR BIAS PLY

Solid enough for anything*

- The reassurance of a machine always being available as less down time due to punctures or accidental damage:
 - greater protection of the crown reinforced with 2 steel crown plies
 - robust shoulders thanks to 3 metal plies
 - sidewalls protected by a steel casing ply

* Casing design identical to the benchmark radial in the market: MICHELIN Stabii'X XZSL

Open tread to optimize traction and self-cleaning

Reinforced sidewalls which enable high resistance to abrasions, punctures, and impacts



3 metal plies for damage resistance (1 casing ply + 2 crown plies)

Protective trash guard



Skid Steers



Backhoe Loaders



Telehandlers

Sizes

210/70	R15 TL 117A8/117B IND	300/70	R16.5 TL 137A8/137B IND	360/70	R17.5 TL 148A8
260/70	R16.5 TL 129A8/129B IND				

210/70 R15 117A8/117B IND TL BIBSTEEL ALL TERRAIN

MSPN: 20011

CAI: 085459

Load per tire (single)					*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)						
30 mph	25 mph	15 mph	Stat	Pressure							
50 km/h	40 km/h	25 km/h	Stat	Pressure	Tire Technical Data						
1,050 lbs	1,050 lbs	1,170 lbs	2,430 lbs	22 psi							
475 kgs	475 kgs	530 kgs	1,100 kgs	1.5 bar	Unloaded Dimensions				Loaded Dimensions		Rims (preferred in bold) 7.00
1,320 lbs	1,320 lbs	1,480 lbs	3,040 lbs	29 psi	Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference	Tube MSPN		
600 kgs	600 kgs	670 kgs	1,380 kgs	2.0 bar	8.2 in	26.8 in	12.3 in	80.0 in		Tube CAI TL	
1,520 lbs	1,520 lbs	1,700 lbs	3,510 lbs	35 psi	209 mm	680 mm	314 mm	2,033 mm	Minimum Dual/Triple Spacing		
690 kgs	690 kgs	770 kgs	1,590 kgs	2.4 bar	Rolling Circumference Index					-1 mm	
1,730 lbs	1,730 lbs	1,920 lbs	3,970 lbs	41 psi							
785 kgs	785 kgs	870 kgs	1,800 kgs	2.8 bar	Number of Lugs 30 x 2						
1,930 lbs	1,930 lbs	2,140 lbs	4,430 lbs	46 psi							
875 kgs	875 kgs	970 kgs	2,010 kgs	3.2 bar	Gross Flat Plate	Tire Weight	100% Tire Volume	Centerline Tread Depth	-1 mm		
2,130 lbs	2,130 lbs	2,360 lbs	4,890 lbs	52 psi	42 sq in	44 lbs	9.2 gals	19/32nd			
965 kgs	965 kgs	1,070 kgs	2,220 kgs	3.6 bar	268 sq cm	20 kgs	35 liters	15 mm			
2,330 lbs	2,330 lbs	2,590 lbs	5,360 lbs	58 psi	Rolling Circumference Index						
1,055 kgs	1,055 kgs	1,175 kgs	2,430 kgs	4.0 bar							
2,540 lbs	2,540 lbs	2,810 lbs	5,820 lbs	64 psi	Number of Lugs 30 x 2						
1,150 kgs	1,150 kgs	1,275 kgs	2,640 kgs	4.4 bar							
2,730 lbs	2,730 lbs	3,040 lbs	6,280 lbs	70 psi	Rolling Circumference Index						
1,240 kgs	1,240 kgs	1,380 kgs	2,850 kgs	4.8 bar							
2,830 lbs	2,830 lbs	3,150 lbs	6,510 lbs	73 psi	Number of Lugs 30 x 2						
1,285 kgs	1,285 kgs	1,430 kgs	2,955 kgs	5.0 bar							

260/70 R16.5 129A8/129B IND TL BIBSTEEL ALL TERRAIN

MSPN: 19038

CAI: 176281

Load per tire (single)					*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)						
30 mph	25 mph	15 mph	Stat	Pressure							
50 km/h	40 km/h	25 km/h	Stat	Pressure	Tire Technical Data						
1,520 lbs	1,520 lbs	1,680 lbs	3,510 lbs	22 psi							
690 kgs	690 kgs	760 kgs	1,590 kgs	1.5 bar	Unloaded Dimensions				Loaded Dimensions		Rims (preferred in bold) 8.25
1,870 lbs	1,870 lbs	2,070 lbs	4,310 lbs	29 psi	Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference	Tube MSPN		
850 kgs	850 kgs	940 kgs	1,955 kgs	2.0 bar	10.4 in	30.5 in	14.0 in	90.9 in		Tube CAI TL	
2,170 lbs	2,170 lbs	2,400 lbs	4,980 lbs	35 psi	263 mm	774 mm	355 mm	2,310 mm	Minimum Dual/Triple Spacing		
985 kgs	985 kgs	1,090 kgs	2,260 kgs	2.4 bar	Rolling Circumference Index					363 mm	
2,460 lbs	2,460 lbs	2,730 lbs	5,650 lbs	41 psi							
1,115 kgs	1,115 kgs	1,240 kgs	2,565 kgs	2.8 bar	Number of Lugs 20 x 2						
2,760 lbs	2,760 lbs	3,060 lbs	6,330 lbs	46 psi							
1,250 kgs	1,250 kgs	1,390 kgs	2,870 kgs	3.2 bar	Gross Flat Plate	Tire Weight	100% Tire Volume	Centerline Tread Depth	-1 mm		
3,050 lbs	3,050 lbs	3,400 lbs	7,010 lbs	52 psi	74 sq in	71 lbs	16.4 gals	25/32nd			
1,385 kgs	1,385 kgs	1,540 kgs	3,180 kgs	3.6 bar	478 sq cm	32 kgs	62 liters	20 mm			
3,340 lbs	3,340 lbs	3,710 lbs	7,680 lbs	58 psi	Rolling Circumference Index						
1,515 kgs	1,515 kgs	1,685 kgs	3,485 kgs	4.0 bar							
3,640 lbs	3,640 lbs	4,050 lbs	8,370 lbs	64 psi	Number of Lugs 20 x 2						
1,650 kgs	1,650 kgs	1,835 kgs	3,795 kgs	4.4 bar							
3,940 lbs	3,940 lbs	4,370 lbs	9,040 lbs	70 psi	Rolling Circumference Index						
1,785 kgs	1,785 kgs	1,980 kgs	4,100 kgs	4.8 bar							
4,080 lbs	4,080 lbs	4,530 lbs	9,380 lbs	73 psi	Number of Lugs 20 x 2						
1,850 kgs	1,850 kgs	2,055 kgs	4,255 kgs	5.0 bar							

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 BIBSTEEL ALL TERRAIN

Radial

300/70 R16.5 137A8/137B IND TL BIBSTEEL ALL TERRAIN

MSPN: 34034

CAI: 625787

Load per tire (single)						Tire Technical Data																																																																																																																																															
30 mph	25 mph	15 mph	Stat	Stat	Pressure	Unloaded Dimensions		Loaded Dimensions		Rims (preferred in bold)																																																																																																																																											
50 km/h	40 km/h	25 km/h	Stat	Stat	Pressure	Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference																																																																																																																																												
1,930 lbs	1,930 lbs	2,140 lbs	4,430 lbs	2,010 kgs	22 psi	12.2 in	32.8 in	15.0 in	97.7 in	9.75																																																																																																																																											
875 kgs	875 kgs	970 kgs	2,010 kgs	2,010 kgs	1.5 bar	311 mm	832 mm	380 mm	2,481 mm																																																																																																																																												
2,340 lbs	2,340 lbs	2,600 lbs	5,380 lbs	2,440 kgs	29 psi	<table border="1"> <tr> <td>Rolling Circumference Index</td> </tr> <tr> <td>0</td> </tr> <tr> <td>Number of Lugs</td> </tr> <tr> <td>20 x 2</td> </tr> </table>				Rolling Circumference Index	0	Number of Lugs	20 x 2	Tube MSPN																																																																																																																																							
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*All load values are for maximum indicated speeds at low torque.
***20 mph (30 km/h): high torque field work or max road speed.**
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360/70 R17.5 148A8/148B IND TL BIBSTEEL AT

MSPN: 17395

CAI: 360353

Load per tire (single)						Tire Technical Data																																																																																																																																																																													
30 mph	25 mph	Up to 15 mph	15 mph	Stat	Pressure	Unloaded Dimensions		Loaded Dimensions		Rims (preferred in bold)																																																																																																																																																																									
50 km/h	40 km/h	Up to 25 km/h	25 km/h	Stat	Pressure	Overall Width	Overall Diameter	Loaded Radius	Rolling Circumference																																																																																																																																																																										
2,600 lbs	2,600 lbs	2,870 lbs	2,870 lbs	5,990 lbs	7 psi	13.8 in	37.4 in	16.9 in	111.1 in	10.5																																																																																																																																																																									
1,180 kgs	1,180 kgs	1,300 kgs	1,300 kgs	2,715 kgs	0.5 bar	351 mm	949 mm	429 mm	2,823 mm																																																																																																																																																																										
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3,710 lbs	3,710 lbs	4,110 lbs	4,110 lbs	8,550 lbs	12 psi	<table border="1"> <tr> <td>Gross Flat Plate</td> <td>Tire Weight</td> <td>100% Tire Volume</td> <td>Centerline Tread Depth</td> <td rowspan="2">Minimum Dual/Triple Spacing</td> </tr> <tr> <td>6,190 lbs</td> <td>6,190 lbs</td> <td>6,890 lbs</td> <td>6,890 lbs</td> <td>14,270 lbs</td> <td>25 psi</td> <td>56 kgs</td> <td>34.9 gals</td> <td>34/32nd</td> </tr> <tr> <td>1,685 kgs</td> <td>1,685 kgs</td> <td>1,865 kgs</td> <td>1,865 kgs</td> <td>3,880 kgs</td> <td>0.8 bar</td> <td>2,810 kgs</td> <td>2,810 kgs</td> <td>3,125 kgs</td> <td>3,125 kgs</td> <td>6,475 kgs</td> <td>1.7 bar</td> <td colspan="4"></td> </tr> <tr> <td>4,210 lbs</td> <td>4,210 lbs</td> <td>4,660 lbs</td> <td>4,660 lbs</td> <td>9,700 lbs</td> <td>15 psi</td> <td colspan="4"></td> </tr> <tr> <td>1,910 kgs</td> <td>1,910 kgs</td> <td>2,115 kgs</td> <td>2,115 kgs</td> <td>4,400 kgs</td> <td>1.0 bar</td> <td colspan="4"></td> </tr> <tr> <td>4,710 lbs</td> <td>4,710 lbs</td> <td>5,220 lbs</td> <td>5,220 lbs</td> <td>10,850 lbs</td> <td>17 psi</td> <td colspan="4"></td> </tr> <tr> <td>2,135 kgs</td> <td>2,135 kgs</td> <td>2,370 kgs</td> <td>2,370 kgs</td> <td>4,920 kgs</td> <td>1.2 bar</td> <td colspan="4"></td> </tr> <tr> <td>5,200 lbs</td> <td>5,200 lbs</td> <td>5,780 lbs</td> <td>5,780 lbs</td> <td>11,980 lbs</td> <td>20 psi</td> <td colspan="4"></td> </tr> <tr> <td>2,360 kgs</td> <td>2,360 kgs</td> <td>2,620 kgs</td> <td>2,620 kgs</td> <td>5,435 kgs</td> <td>1.4 bar</td> <td colspan="4"></td> </tr> <tr> <td>5,700 lbs</td> <td>5,700 lbs</td> <td>6,330 lbs</td> <td>6,330 lbs</td> <td>13,130 lbs</td> <td>23 psi</td> <td colspan="4"></td> </tr> <tr> <td>2,585 kgs</td> <td>2,585 kgs</td> <td>2,870 kgs</td> <td>2,870 kgs</td> <td>5,955 kgs</td> <td>1.6 bar</td> <td colspan="4"></td> </tr> <tr> <td>6,190 lbs</td> <td>6,190 lbs</td> <td>6,890 lbs</td> <td>6,890 lbs</td> <td>14,270 lbs</td> <td>25 psi</td> <td colspan="4"></td> </tr> <tr> <td>2,810 kgs</td> <td>2,810 kgs</td> <td>3,125 kgs</td> <td>3,125 kgs</td> <td>6,475 kgs</td> <td>1.7 bar</td> <td colspan="4"></td> </tr> <tr> <td>6,690 lbs</td> <td>6,690 lbs</td> <td>7,440 lbs</td> <td>7,440 lbs</td> <td>15,410 lbs</td> <td>26 psi</td> <td colspan="4"></td> </tr> <tr> <td>3,035 kgs</td> <td>3,035 kgs</td> <td>3,375 kgs</td> <td>3,375 kgs</td> <td>6,990 kgs</td> <td>1.8 bar</td> <td colspan="4"></td> </tr> <tr> <td>6,940 lbs</td> <td>6,940 lbs</td> <td>7,720 lbs</td> <td>7,720 lbs</td> <td>15,980 lbs</td> <td>28 psi</td> <td colspan="4"></td> </tr> <tr> <td>3,150 kgs</td> <td>3,150 kgs</td> <td>3,500 kgs</td> <td>3,500 kgs</td> <td>7,250 kgs</td> <td>1.9 bar</td> <td colspan="4"></td> </tr> </table>				Gross Flat Plate	Tire Weight	100% Tire Volume	Centerline Tread Depth	Minimum Dual/Triple Spacing	6,190 lbs	6,190 lbs	6,890 lbs	6,890 lbs	14,270 lbs	25 psi	56 kgs	34.9 gals	34/32nd	1,685 kgs	1,685 kgs	1,865 kgs	1,865 kgs	3,880 kgs	0.8 bar	2,810 kgs	2,810 kgs	3,125 kgs	3,125 kgs	6,475 kgs	1.7 bar					4,210 lbs	4,210 lbs	4,660 lbs	4,660 lbs	9,700 lbs	15 psi					1,910 kgs	1,910 kgs	2,115 kgs	2,115 kgs	4,400 kgs	1.0 bar					4,710 lbs	4,710 lbs	5,220 lbs	5,220 lbs	10,850 lbs	17 psi					2,135 kgs	2,135 kgs	2,370 kgs	2,370 kgs	4,920 kgs	1.2 bar					5,200 lbs	5,200 lbs	5,780 lbs	5,780 lbs	11,980 lbs	20 psi					2,360 kgs	2,360 kgs	2,620 kgs	2,620 kgs	5,435 kgs	1.4 bar					5,700 lbs	5,700 lbs	6,330 lbs	6,330 lbs	13,130 lbs	23 psi					2,585 kgs	2,585 kgs	2,870 kgs	2,870 kgs	5,955 kgs	1.6 bar					6,190 lbs	6,190 lbs	6,890 lbs	6,890 lbs	14,270 lbs	25 psi					2,810 kgs	2,810 kgs	3,125 kgs	3,125 kgs	6,475 kgs	1.7 bar					6,690 lbs	6,690 lbs	7,440 lbs	7,440 lbs	15,410 lbs	26 psi					3,035 kgs	3,035 kgs	3,375 kgs	3,375 kgs	6,990 kgs	1.8 bar					6,940 lbs	6,940 lbs	7,720 lbs	7,720 lbs	15,980 lbs	28 psi					3,150 kgs	3,150 kgs	3,500 kgs	3,500 kgs	7,250 kgs	1.9 bar				
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*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)

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%

