MICHELIN
WORKXBIB

RADIAL
TIRE



HEAVY-DUTY TRAILER AND IMPLEMENT TIRE FOR ROAD AND FIELD

CROP FARMING
SEGMENT

MICHELIN

MICHELIN WORKXBIB



1 TREADLIFE

Long-lasting tread for high uptime in intensive transport
Massive tread blocks, flat crown & reinforced shoulders spread load evenly; large footprint reduces stress for long, regular wear.

2 LOAD CAPACITY

High load capacity means fewer trips and more productivity
High load indices and robust carcass/ bead area for better pressure distribution; steel-belted crown supports heavy loads.

3 ROBUSTNESS

HD, steel-belted construction keeps you working despite tough impacts
Massive reinforced and serrated shoulders resist damage; steel-belted crown boosts puncture resistance; specific compound protects tread & sidewalls.

TIRE CHARACTERISTICS



ADDITIONAL INFORMATION

APPLICABLE VEHICLES







MICHELIN WORKXBIB delivers reliable, high-performance results under heavy loads and demanding terrain. Tested over 50,000 km and 2,000 working hours, it ensures excellent wear uniformity, stability, and reliability in tough conditions.

Antonio Pecorino
Agronomist & Co-owner of Agroalimentare Dittaino

ON THE WEB

CONTACT

Please contact your local sales representative for more information.

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TIRE CHARACTERISTICS

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

DESCRIPTION	CAI	Overall Width mm *[in]*	Overall Diameter mm *[in]*	Static load radius mm *[in]*	Rolling circumference mm *[in]*	75% internal volume liter *[gal]*	Recommended Rim	Other approved rims	Tube [code]
600/55R26.5 IMP 173D TL	**704197**	**639** *25.2*	**1353** *53.3*	**568** *22.4*	**3960** *155.9*	**312** *82.4*	**AG20.00x26.5**		

BAR	**0.8**	**1.2**	**1.6**	**2.0**	**2.4**	**2.8**	**3.2**	**3.6**	**4.0**	**4.4**	**4.8**	**5.2**	**5.6**	**6.0**
Psi	*12*	*17*	*23*	*29*	*35*	*41*	*46*	*52*	*58*	*64*	*70*	*75*	*81*	*87*
10 KM/H	**2945**	**3720**	**4500**	**5275**	**6055**	**6830**	**7605**	**8385**	**9160**	**9670**	**10180**	**10690**	**11200**	**11710**
6 mph	*6495*	*8200*	*9920*	*11630*	*13350*	*15060*	*16765*	*18485*	*20195*	*21320*	*22445*	*23565*	*24690*	*25815*
25 KM/H	**2585**	**3265**	**3950**	**4630**	**5315**	**5995**	**6675**	**7360**	**8040**	**8490**	**8935**	**9385**	**9830**	**10280**
15 mph	*5700*	*7200*	*8710*	*10205*	*11720*	*13215*	*14715*	*16225*	*17725*	*18715*	*19700*	*20690*	*21670*	*22665*
40 KM/H	**2225**	**2810**	**3400**	**3985**	**4575**	**5160**	**5745**	**6335**	**6920**	**7305**	**7690**	**8080**	**8465**	**8850**
25 mph	*4905*	*6195*	*7495*	*8785*	*10085*	*11375*	*12665*	*13965*	*15255*	*16105*	*16955*	*17815*	*18660*	*19510*
50 KM/H	**1980**	**2500**	**3025**	**3545**	**4065**	**4590**	**5110**	**5635**	**6155**	**6500**	**6840**	**7185**	**7525**	**7870**
30 mph	*4365*	*5510*	*6670*	*7815*	*8960*	*10120*	*11265*	*12425*	*13570*	*14330*	*15080*	*15840*	*16590*	*17350*
65 KM/H	**1635**	**2065**	**2500**	**2930**	**3365**	**3795**	**4225**	**4660**	**5090**	**5370**	**5655**	**5935**	**6220**	**6500**
40 mph	*3605*	*4555*	*5510*	*6460*	*7420*	*8365*	*9315*	*10275*	*11220*	*11840*	*12465*	*13085*	*13715*	*14330*

IMPORTANT

The inflation pressure must always be appropriate for the load per tire, 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. Technical data is subject to change without prior notice.

- For use on side slopes: add 0.4 bar.
- For heavy road use, add 0.4 bar.
- For use on side slopes: add 6 psi.
- For heavy road use, add 6 psi.