

MICHELIN® YELDBIB™



THE LOW-PRESSURE TIRE FOR HIGH-POWERED ROW-CROP APPLICATIONS

LESS PRESSURE, MORE YIELD

- +27% bigger footprint.¹
- VF – Very High Flexion Tire to carry more load with less air pressure.
- Longer footprint for reduced soil compaction and increased yield.
- Michelin Ultraflex proven yield gain +4%.²

TRACTION

- 45° designed lugs for outstanding traction.³
- R1W lugs
- Optimized transfer of power to the ground for reduced fuel consumption.

GREATER STUBBLE RESISTANCE

- Sweeping 45° tread design helps deflect stubble.
- Additional reinforcement in the center of the tread to defend against stubble.
- Exclusive rubber compound for added durability against chipping from stubble.



Tractors (4x4)



Tractors (FWA)

(1) Michelin test 2016, VF 480/80 R50 Yieldbib vs 480/80 R50 AGRIBIB.
(2) Harper Adams University 2014/2016
(3) Compared to standard competitor's tires with 23° lugs



MICHELIN® YIELDBIB™ FEATURING ULTRAFLEX™ TECHNOLOGY

Special tread lug design

- Service life of the tire extended by a lug design that deflects stubble away from the center of the tread

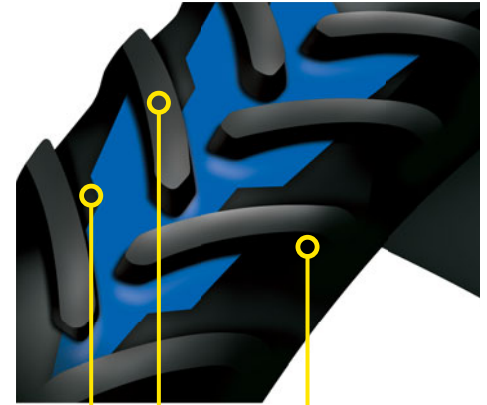


Revolutionary casing with MICHELIN Ultraflex Technologies

- up to 24% larger footprint to protect soils from compaction and improve yields*

* Source: MICHELIN test and research center (Ladoux) – VF480/80 R50 MICHELIN Yieldbib compared to 480/80 R50 MICHELIN Agribib

MICHELIN STUBBLE SHIELD



Special rubber compounds for longer service life

Lugs deflect stubble

Anti-stubble strip to strengthen the main zone at risk of damage caused by stubble

2 additional tread bars on ground

- R1W tread bars for more grip:
 - longer service life
 - reduced fuel consumption



Do not use MICHELIN YIELDBIB on self propelled sprayers. For self propelled sprayers use MICHELIN SPRAYBIB tire range which was specifically designed to meet usage requirements (speed, load capacity, etc.)



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
VF 380/85R34	149A8/149B	91239	23	7,880	14.6	59.4	176.3	42	56
VF 420/85R34	154A8/154B	58965	23	9,095	17	62.3	184.3	43	61
VF 380/80R38	149A8/149B	35470	23	7,880	14.4	62.7	191	43	57
VF 380/95R38	154A8/154B	47253	23	9,095	14.8	67	198.6	44	59
VF 480/80R46	164A8/164B	10807	23	12,125	18.9	76.1	225.7	47	66
VF 480/80R50	166A8/166B	02098	23	12,855	18.4	80.3	237.6	48	62
VF 480/80R50	170A8/170B	65206	23	14,550	18.8	86.1	254.5	48	64



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