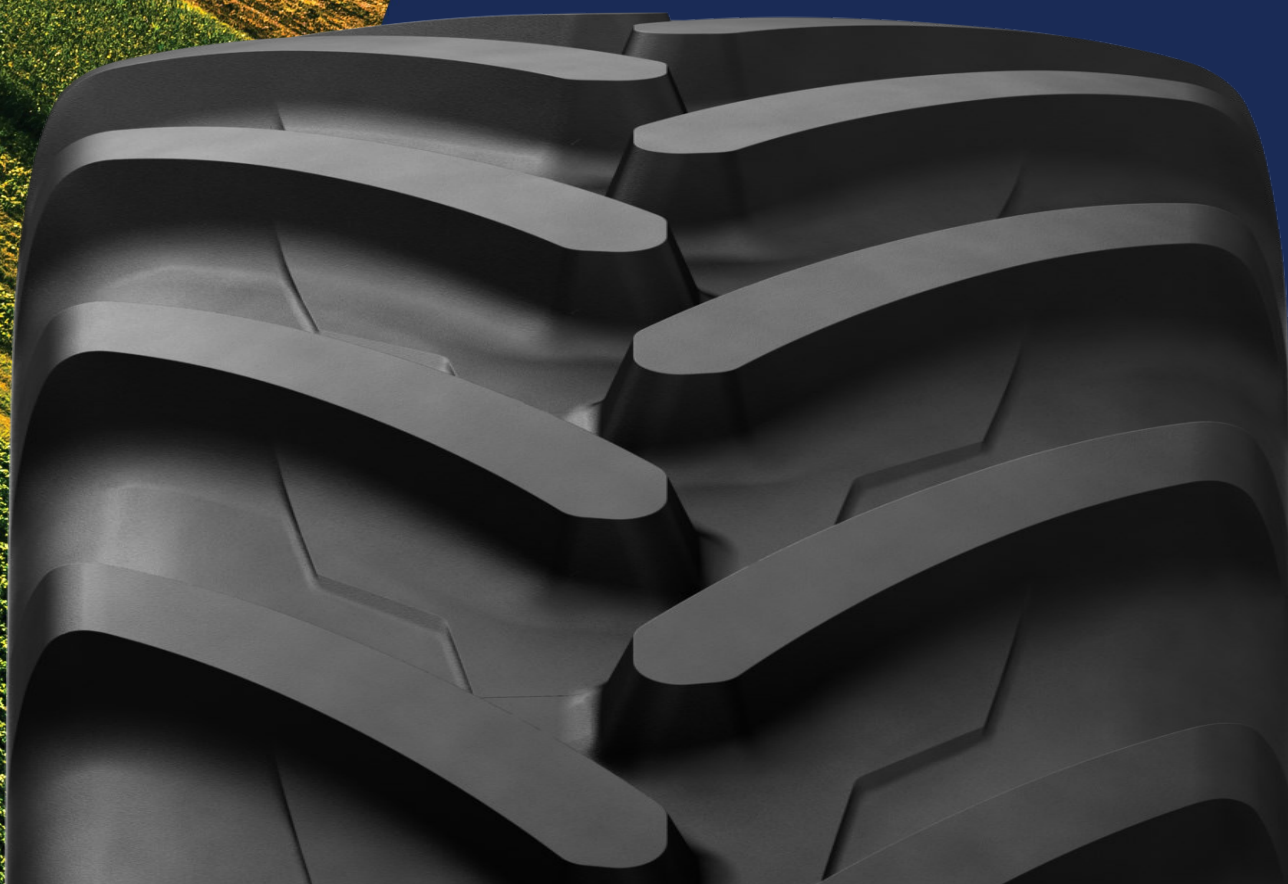


MICHELIN
YELDBIB



RADIAL
TIRE

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



CROP FARMING
SEGMENT



MICHELIN

MICHELIN YIELDBIB

1 TRACTION

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. Proven yield gain of 4% using Michelin Ultraflex tires.² Same load capacity with 40% lower pressure vs standard radial.

2 SOIL PROTECTION (COMPACTION)

Outstanding traction thanks to 45° designed R1W lugs³ Optimized transfer of power to the ground for reduced fuel consumption
Optimized transfer of power to the ground for reduced fuel consumption.

3 DURABILITY

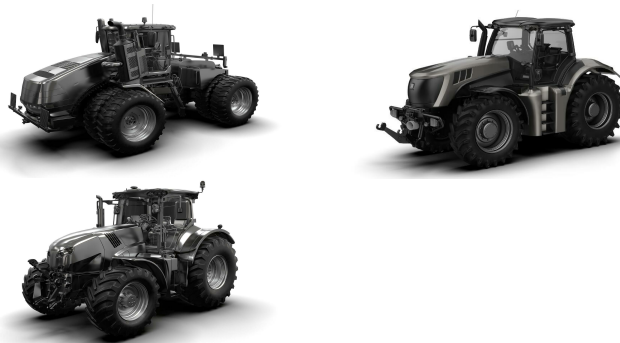
Greater stubble resistance
Sweeping 45 degree tread design helps deflect stubble. Additional reinforcement in the center of the tread to defend against stubble. Exclusive rubber compound for added durability against chipping from stubble.

TIRE CHARACTERISTICS



ADDITIONAL INFORMATION

APPLICABLE VEHICLES



MICHELIN YIELDBIB tires floats over the soil, while the other tires sinks and leaves ruts

Product Category Manager
Michelin Group

Warning - 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)

(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

LEARN MORE

ON THE WEB

<https://business.michelinman.com/tires/michelin-yieldbib>

CONTACT

Please contact your local sales representative for more information.

