

MICHELIN® AXIOBIB® 2 TIRE



HIGH TRACTION TIRE IDEAL FOR HEAVY LOADS

SOIL PROTECTION FOR INCREASED YIELD

OUTSTANDING TRACTION

PRODUCTIVITY GAINS



Tractors (4x4)



Tractors (FWA)



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HIGH TRACTION TIRE IDEAL FOR HEAVY LOADS



SOIL PROTECTION FOR INCREASED YIELD

- Very low pressure thanks to MICHELIN® UltraFlex™ VF technology, helps result is increased yields: **+4%/Year**²



OUTSTANDING TRACTION

- Improved traction up to 35%¹
- Low operating pressure for optimized power transfer of machine



PRODUCTIVITY GAINS

- Improved productivity, from +7% to +11%¹
- Huge load capacity; VF tires can carry 40% more load than a standard radial tire (at the same air pressure)



AIR SYSTEMS[®]
READY

Compatible with Central
Tire Inflation Systems

Size	Load/Speed Index	MSPN	RCI
VF 540/65R30	158D/155E	06869	–
VF 600/60R30	162D/159E	06116	42
VF 600/70R30	168D / 165E	32376	–
VF 620/75R30	172D/169E	20861	44
VF 650/60R34	168D / 165E	39440	–
VF 650/65R34	170D/167E	79000	–
VF 710/60R34	173D/169E	99540	–
VF 650/85R38	182D/179E	18612	–

Size	Load/Speed Index	MSPN	RCI
VF 800/70R38	187D/184E	86394	–
VF 650/65R42	174D/171E	43835	47
VF 650/85R42	183D/180E	06000	49
VF 710/60R42	176D/173E	78256	47
VF 710/70R42	182D/179E	01871	48
VF 710/75R42	184D / 180E	01608	49
VF 900/60R42	189D/185E	17679	49
VF 750/70R44	186D/183E	85966	–



Scan code to
learn more!

(1) Internal test 2016, depending on the size. Comparing MICHELIN AXIOBIB 2 VF 650/85 R42 vs MICHELIN MACHXBIB 650/85 R38.
(2) Harper Adams University 2014/2016



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