

AGRICULTURE

TYRE SOLUTIONS

BEYOND ROAD

TRACTORS - HIGH HORSE POWER



FIELD	2 IN 1 FIELD/ROAD	ROAD
MICHELIN MACHXBIB MICHELIN AXIOBIB IF MICHELIN AXIOBIB 2 VF PFO	MICHELIN EVOBIB VF PFO	MICHELIN ROADBIB
DUAL USAGE		
MICHELIN AGRIBIB MICHELIN AGRIBIB 2 MICHELIN YELDBIB VF		

HARVESTER



STANDARD	IF/VF - CFO FOR HARVESTERS
MICHELIN MEGAXBIB MICHELIN MEGAXBIB 2	MICHELIN CEREXBIB VF CFO MICHELIN CEREXBIB 2 VF CFO+ MICHELIN CEREXBIB IF CFO

TRAILERS & IMPLEMENTS



TRAILERS	IMPLEMENTS
MICHELIN TRAILXBIB VF IMP MICHELIN XS	MICHELIN XP27 VF

TRACTORS - LOW & MEDIUM HORSE POWER



80/85/95 SERIES	70 SERIES	65 SERIES	60 SERIES	MULTI-PURPOSE
MICHELIN AGRIBIB MICHELIN AGRIBIB 2 MICHELIN YELDBIB VF	MICHELIN OMNIBIB	MICHELIN MULTIBIB MICHELIN MULTIBIB+	MICHELIN XEOBIB VF	MICHELIN CROSSGRIP

APPLICATION EQUIPMENT



FOR FLOATERS	FOR SPRAYERS	
	High Traction	High Speed
MICHELIN FLOATXBIB VF CFO	MICHELIN AGRIBIB RC MICHELIN AGRIBIB RC IF	MICHELIN SPRAYBIB VF MICHELIN SPRAYBIB VF CFO

COMPACT LINE



TELEHANDLERS/ COMPACT WHEEL LOADERS			SKID STEER LOADERS	
MICHELIN XMCL MICHELIN CROSSGRIP MICHELIN BIBLOAD HARD SURFACE	MICHELIN BIBSTEEL ALL TERRAIN MICHELIN TWHEEL ALL TERRAIN	MICHELIN BIBSTEEL HARD SURFACE MICHELIN TWHEEL HARD SURFACE		



MICHELIN Ultraflex Technologies allow tyres to operate at lower pressures while remaining strong. MICHELIN Ultraflex Technologies deliver 3 important benefits: enhanced soil protection, considerably lower fuel consumption and greater longevity.



agro.michelin.com

IF = Improved Flexion: Prefix designating a standardised category of tyres - Tyres designed to bear 20% more load at the same pressure.
 VF = Very High Flexion: Prefix designating a standardised category of tyres - Tyres designed to bear 40% more load at the same pressure.
 PFO = Pressure Field Operation: E.T.R.T.O standard that enables tractor IF/VF tyres to bear a higher load at a lower speed. The PFO standard is an option that does not modify the tyre's initial LI/SI or CAI.

CFO/CFO+ = Cyclic Field Operation: Improved cyclic field operation.
 CFO = Tyres designed for cyclic load conditions.
 CFO+ = Tyres designed to provide additional load capacity in the field over 1.5 km maximum.
 TL = Tubeless.
 IMP = Implement: Tyre mainly designed for agro-food machinery or trailers. It can also equip the front steering wheels and drive wheels of farming tractors and forestry tractors but is not suited for sustained work at high torque.