


MICHELIN®

AGRIBIB® 2

The affordable premium performer. Load index increased by over 15%¹. R1W lug for longer service life.² Up to 8% deeper³ tread than the leading competitors' R1W offer and up to 10% deeper compared to the standard R1W offer.



MICHELIN®

BIBLOAD® Hard Surface

Diamond tread design pattern for maximum tread life and traction in hard surface applications.



MICHELIN®

POWER CL

Utility and industrial premium bias-ply tire built to maximize quality and overall value.



MICHELIN®

XMCL™

The MICHELIN® radial compact line tire for telescopic handlers and backhoes, designed for higher productivity.



MICHELIN®

X SNOPLUS® M&S

The all-season MICHELIN® radial tire designed for use on graders and loaders where exceptional traction on snow and ice is required.



MICHELIN®

X® TWEEL® SSL

The All Terrain model airless radial tire is ideal for use on a broad range of surfaces while the Hard Surface Traction model helps provide maximum tread life on pavement.





EXCEPTIONAL PERFORMANCE

High level of performance throughout its life, and traction you can count on. Designed for use on tractors up to 500 HP with dual fitment.

- ✓ Self-cleaning capacity
- ✓ Designed sculpture to provide maximum footprint and smoother ride

EXCEPTIONAL PERFORMANCE

Steel-belted radial designed to complement our XMCL™ radial line as the hard surface offer for backhoes, telescopic handlers, and other material handling equipment.

- ✓ Exceptional traction
- ✓ Designed to work optimally on hard surfaces with good performance in soft soil and snow and ice performance.

EXCEPTIONAL PERFORMANCE

Stable enough to withstand the toughest applications in all conditions and at an excellent value.

- ✓ Sidewall rigidity gives the tire superior vertical and lateral stability
- ✓ A stable, puncture-resistant bias-ply tire with superior ride quality

EXCEPTIONAL PERFORMANCE

Unique tread design and large footprint for excellent traction and stability, allowing outstanding comfort and precision maneuverability.

- ✓ Excellent traction
- ✓ Superb comfort

EXCEPTIONAL PERFORMANCE

The special rubber compound and aggressive lug design with added sipes provide maximum maneuverability in winter conditions and minimize the need for chains.

- ✓ Excellent traction and flotation
- ✓ Outstanding stability
- ✓ Enhanced operator comfort

EXCEPTIONAL PERFORMANCE

Delivers a consistent footprint with strong wear life that is two to three times that of a pneumatic tire at equal tread depth.

- ✓ Deep open tread designed for excellent cleaning and traction
- ✓ High strength, polyresin spokes carry the load
- ✓ Universal, 8 hole, heavy gauge steel hub will easily bolt onto all standard SS machines

EXCELLENT PRODUCTIVITY

45° lug angle for better transfer of tractive force to the ground. Productivity gain.

- ✓ Deeper tread
- ✓ Proven radial casing for improved carrying capacity, exceptional road wear and maximum traction

EXCELLENT PRODUCTIVITY

Multi-directional tread blocks, regular step-by-step grip and reinforced sidewall for optimal drive.

- ✓ Reduced risk of punctures
- ✓ More speed and control on road
- ✓ Excellent stability on slopes and in all directions
- ✓ Excellent resistance to damage

EXCELLENT PRODUCTIVITY

Cross-ply construction with damage-resistant compound to increase productivity.

- ✓ High load capacity for increased productivity
- ✓ Rugged design means less down time
- ✓ Deep tread design and special rubber compounds for long tire life

EXCELLENT PRODUCTIVITY

Tire construction features a steel crown belt package for extra protection and high load carrying capacity.

- ✓ High load carrying capacity
- ✓ Outstanding damage resistance
- ✓ Radial construction

EXCELLENT PRODUCTIVITY

The MICHELIN® all-steel casing design reduces flats compared to traditional bias-ply tires.

- ✓ Resistance to cuts and impacts
- ✓ Fewer flats

EXCELLENT PRODUCTIVITY

Productivity can be increased because the tire provides outstanding stability and enables a skid steer to work rapidly with more comfort for the operator.

- ✓ No compromise

LOW OPERATING COSTS

Premium performance at a competitive price.

- ✓ New optimized tread patterns

LOW OPERATING COSTS

Very deep tread pattern for prolonged use on rough terrain.

- ✓ Improved service life
- ✓ Greater resistance to wear and tear

LOW OPERATING COSTS

Overlapping lug noses provide robustness and strength and excellent resistance to chunking for a long tire life. Great value for money.

- ✓ Bias-ply architecture
- ✓ Michelin-approved rubber compound
- ✓ Large lugs for long service life and reduced operating costs

LOW OPERATING COSTS

Massive lugs are designed for optimized wear and the casing construction allows for great service life.

- ✓ Deep and wide lugs
- ✓ Reinforced sidewalls
- ✓ Protective steel crown plies

LOW OPERATING COSTS

The wide, non-directional tread design makes this a great tire for year-round use.

- ✓ Even-wearing tread pattern (long-lasting)
- ✓ Low rolling resistance for efficient fuel economy

AGRIBIB® 2 SIZES	PRODUCT CODE
➤ 380/85R34	84143
➤ 420/85R34	16801
➤ 380/80R38	59112
➤ 520/85R38	05183
➤ 520/85R42	13435
➤ 480/80R46	00639
➤ 480/80R50	41183
➤ 380/90R54	28485

BIBLOAD® HARD SURFACE SIZES	PRODUCT CODE
➤ 340/80R18	66605
➤ 400/70R18	09464
➤ 340/80R20	23767
➤ 400/70R20	18143
➤ 440/80R24	23762
➤ 460/70R24	27534
➤ 500/70R24	19122
➤ 540/70R24	34928
➤ 480/80R26	46166
➤ 440/80R28	49461

POWER CL SIZES	PRODUCT CODE
➤ 280/80-18	38882
➤ 340/80-18	04967
➤ 280/80-20	28486
➤ 340/80-20	56730
➤ 400/70-20	18007
➤ 400/70-24	60752
➤ 400/80-24	53837
➤ 440/80-24	56443
➤ 460/70-24	86617
➤ 500/70-24	06567
➤ 480/80-26	32114
➤ 440/80-28	95541

XMCL™ SIZES	PRODUCT CODE
➤ 400/70 R24	92225
➤ 540/70 R24	58268
➤ 280/80 R18 TL	25391
➤ 340/80 R18 TL	24643
➤ 280/80 R20 TL	32621
➤ 340/80 R20 TL	00733
➤ 380/75 R20 TL	03424
➤ 400/70 R20 TL	02871
➤ 420/75 R20 TL	19152
➤ 440/80 R24 TL	34933
➤ 460/70 R24 TL	70333
➤ 500/70 R24 TL	89582
➤ 480/80 R26 TL	22312
➤ 440/80 R28 TL	94482

X SNOPLUS® M&S SIZES	TREAD DEPTH (32nds)	PRODUCT CODE
➤ 14.00R24	30	53173
➤ 17.5R25	35	99466
➤ 20.5R25	39	62408
➤ 23.5R25	43	74539

X® TWEEL® SSL SIZES	PRODUCT CODE	X® TWEEL® SSL SIZES	PRODUCT CODE
All Terrain		All Terrain 2-piece hub*	
➤ 10N16.5	37131	➤ 12N16.5	76642
➤ 12N16.5	34735		
Hard Surface Traction		HST 2-piece hub*	
➤ 12N16.5	64828	➤ 12N16.5	56289

¹ Level of increase varies by size.
² R1W lug depth as defined by the Tire & Rim Association standard.
³ MICHELIN® AGRIBIB® 2 480/80R50 versus leading competitors' published depths.
For more information about MICHELIN® compact line tires, visit michelinag.com or michelinb2b.com.

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For more information about MICHELIN® construction tires, visit michelinearthmover.com or michelinb2b.com.

* Tweel SSL is also available in 2-piece for the 12N16.5 if needed for additional bolt hole configurations.
For more information about MICHELIN® TWEEL® products, visit michelintweel.com or michelinb2b.com.

MICHELIN®
CrossGrip®

A multi-purpose tire for use on the road, grass and snow.



MICHELIN®
XZE® / XZE2™

Exceptional regional all-position radial with extra-wide, extra-deep tread designed to help deliver our best wear in high-scrub applications.



MICHELIN®
X® WORKS Z / XZY®3 WB

All-position radial designed for exceptional wear and traction in mixed on/off-road applications.



MICHELIN®
XDS®2



Second generation of Michelin's best drive axle radial truck tire for deep snow and mud traction.



MICHELIN®
LTX™ A/T²

A light truck and SUV tire with a compound designed to resist chipping and tearing, providing excellent durability when the pavement ends.



EXCEPTIONAL PERFORMANCE

A special rubber formula designed for year-round use.

- ✓ Exceptional handling and comfort
- ✓ Excellent snow traction
- ✓ Ice use: studdable tires

EXCELLENT PRODUCTIVITY

Patented and innovative tread, non-directional with inverse central and asymmetric lateral blocks.

- ✓ High load capacity for increased productivity
- ✓ Non-directional tread design

LOW OPERATING COSTS

- ✓ All-season use
- ✓ Provides low rolling resistance year-round that translates to reduced fuel consumption

CROSSGRIP® SIZES	TREAD DEPTH (32nds)	PRODUCT CODE
▶ 250/80R16	21	97221
▶ 400/80R24	33	76135
▶ 440/80R24	33	74806
▶ 460/70R24	33	11050
▶ 400/80R28	33	38141
▶ 440/80R28	33	52613

EXCEPTIONAL PERFORMANCE

Matrix™ sipes offer the stability normally associated with solid tread blocks, helping prevent irregular wear.

- ✓ Longer tread life
- ✓ Good stability

EXCELLENT PRODUCTIVITY

Extra-strong curb guards help protect sidewalls against most impacts and abrasions.

- ✓ Reduced downtime

LOW OPERATING COSTS

Enhanced application-specific compounds and casing construction are designed to resist aggressions and deliver longer tread life.

- ✓ Longer tread life
- ✓ Great retreadability

XZE® SIZES	LR	TREAD DEPTH (32nds)	PRODUCT CODE
▶ 225/70R19.5	G	17	91043
▶ 245/70R19.5	H	18	75997
▶ 10R22.5	G	21	99141
▶ 12R22.5 (Anti Chip)	H	22	85335
▶ 255/70R22.5 (Anti Chip)	H	18	61737
▶ 275/80R22.5	H	22	01637
XZE2™ SIZES	LR	TREAD DEPTH (32nds)	PRODUCT CODE
▶ 215/75R17.5 (X® MULTI™ Z)	G	16	25151
▶ 11R22.5	G	22	78390
▶ 11R22.5	H	22	67042
▶ 275/80R22.5	G	22	55895
▶ 11R24.5	G	22	91867
▶ 11R24.5	H	22	88507
▶ 275/80R24.5	G	22	75519
▶ 305/75R24.5	J	22	67251

For more information about MICHELIN® truck tires, visit michelintruck.com or michelinb2b.com.

EXCEPTIONAL PERFORMANCE

Massive open lateral shoulder grooves and non-directional tread design.

- ✓ Maximizes traction on soft soil
- ✓ Maximizes traction in mud

EXCELLENT PRODUCTIVITY

Ultra-robust casing and tread design provide excellent protection against wear and tear, peeling, and perforation from rocks.

- ✓ Incredible durability
- ✓ Able to handle heavy loads
- ✓ Reduced downtime

LOW OPERATING COSTS

The casing construction helps protect the working plies from bruising and penetration, minimizing downtime and improving tire life and retreadability.

- ✓ Tread and casing protection
- ✓ Great retreadability

X® WORKS Z SIZES	LR	TREAD DEPTH (32nds)	PRODUCT CODE
▶ 11R22.5	H	24	15701
▶ 12R22.5	H	24	11073
▶ 315/80R22.5	L	23	64204
▶ 12.00R24 (XZY™)	H	24	29163
▶ 11R24.5	H	24	78261

XZY®3 WB SIZES	LR	TREAD DEPTH (32nds)	PRODUCT CODE
▶ 385/65R22.5	J	22	53779
▶ 425/65R22.5	L	23	40321
▶ 445/65R22.5	L	23	83691

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EXCEPTIONAL PERFORMANCE

Rugged directional tread design, Matrix™ sipes, and specific compound helps boost snow and ice traction, providing outstanding handling and stability.

- ✓ Excellent traction even in deep snow
- ✓ Reduced heel/toe wear

EXCELLENT PRODUCTIVITY

Full-width elastic protector ply and extra-thick sidewalls with special scallops and curb guard help protect the working plies from shocks, bruises, and impacts.

- ✓ Reduced downtime

LOW OPERATING COSTS

The teardrop at the base of the sipes and the extra-robust four-belt crown package allow for a longer life.

- ✓ Tread and casing protection
- ✓ Great retreadability

XDS®2 SIZES	LR	TREAD DEPTH (32nds)	PRODUCT CODE
▶ 225/70R19.5*	G	18	24975
▶ 245/70R19.5*	H	19	23134
▶ 11R22.5	H	26	05359
▶ 12R22.5 (XDS™)	H	26	62208
▶ 11R24.5	H	26	06613

† 3PMSF (3 Peak Mountain Snow Flake) is from European R117 regulation. It has no regulatory Truck Tire reference in N.A. The tire must score at least 25% better in deep snow traction than the Standard Reference Test Tire on an ECE-certified ISO test procedure. 3PMSF always appears with the "M+S" mark.

* The 3 Peak Mountain Snowflake (3PMSF) marking was added to the sidewall of the MICHELIN® XDS® 2 225/70R19.5 and 245/70R19.5 only. The marking has not been added to all XDS® 2 sizes.

For more information on MICHELIN® Truck Tires, visit michelintruck.com or michelinb2b.com.

EXCEPTIONAL PERFORMANCE

Upgraded tread compound for tough off-road endurance and long tread life.

- ✓ Longer tread life
- ✓ Tough

EXCELLENT PRODUCTIVITY

Three circumferential grooves to prevent hydroplaning as well as deep tread with Michelin Biting Edges™ for exceptional traction.

- ✓ Reduced downtime

LOW OPERATING COSTS

The spiral nylon wrap offers high-speed endurance and the two super-high-tensile steel belts provide strength to handle heavy loads.

- ✓ Tread and casing protection
- ✓ Longer life

LTX™ A/T² SIZES	PRODUCT CODE
▶ LT235/80R17/E	35847
▶ LT245/75R16/E	52691
▶ LT245/75R17/E	33918
▶ LT265/70R17/E	67198
▶ LT265/75R16	03869
▶ LT275/65R18/E	03822
▶ LT275/70R18/E	32157
▶ LT285/70R17/E	61143

For more information on MICHELIN® Light Truck Tires, visit michelinman.com or michelinb2b.com.



TIRES FOR MUNICIPALITIES

THE RIGHT TIRES FOR YOUR NEEDS

To enable equipment operating on worksites – from light trucks to earthmovers – to meet safety, robustness, and productivity requirements, Michelin has developed an extensive range of tailor-made tires for all your municipal applications.

