

MICHELIN®

X[®]TRA LOADGRIP™

21.00R33



SPEED OR LOAD:
CHOOSE YOUR EFFICIENCY

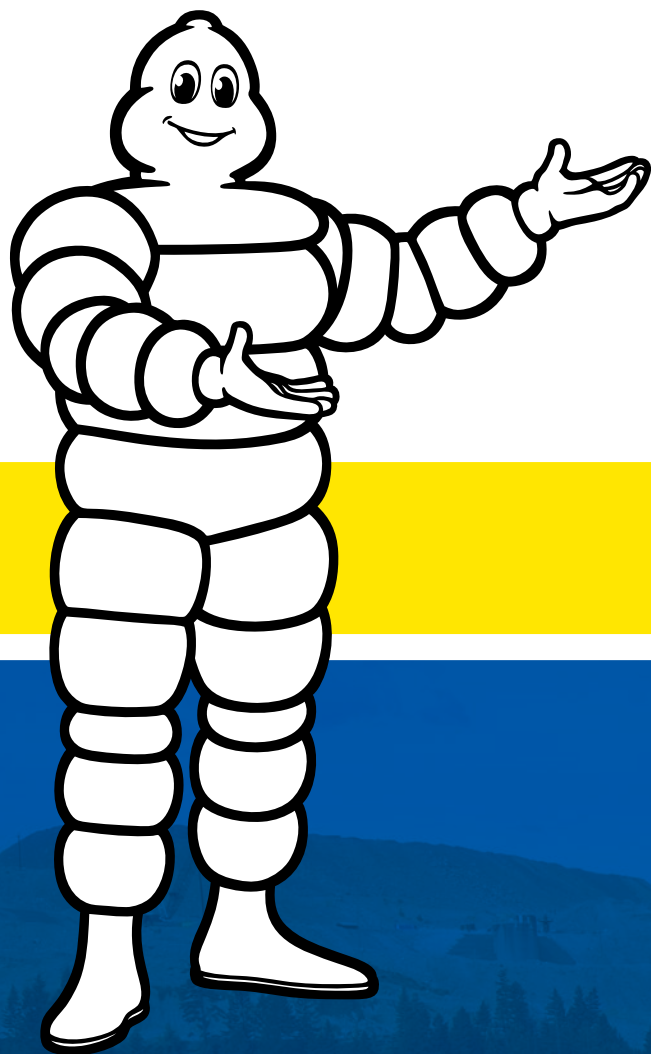


MICHELIN®

X^{TRA} LOADGRIP™

21.00R33

Get excellent grip in loose surface conditions^{1,2} due to
30% more lug edges in contact with the ground with the
MICHELIN® X^{TRA} LOADGRIP™ 21.00R33 A4/B tyre.



1) Due to 30% more lug edges in contact with the ground.

2) Based on customer feedback on the MICHELIN® X^{TRA} LOADGRIP™ tyre in size 24.00R35 based on field tests of 140 tyres in 10 countries at 23 customer sites during 2016 and 2017.



+10% MORE LOAD-CARRYING CAPACITY¹

Increase your tyre load capacity due to a reinforced *** casing

Get a **HIGHER PAYLOAD¹**:



+15.5 T

at 7.25 bar vs.
TRA 8 bar



+14.0 T

at 6.5 bar for
MICHELIN®
and 7 bar for
Bridgestone®

1) Compared to Bridgestone VMTP tyres and MICHELIN® X-TRACTION™ tyres in size 21.00R33. Actual results may vary. (Sources: Bridgestone® 2018 OTR Data Book and MICHELIN® 2017 Data Book).



MORE DISTANCE IN AN HOUR¹ AND A HIGHER TKPH²

Drive up to 34 km in an hour
due to a cooler running tyre¹

A4 COMPOUND

+22% More distance in 1 hour¹
+4.6% Higher TKPH²

B COMPOUND

+36% More distance in an hour¹
+31.1% More TKPH²

1) Compared to the MICHELIN® X-TRACTION™ tyre in size 21.00R33. Actual results may vary.
2) This data comes from the MICHELIN® Data Book 2017 and Bridgestone® OTR Databook 2016.
TKPH = Tons Kilometer Per Hour



+8% LONGER WEAR LIFE¹

- More volume of rubber to be worn¹
- Optimised contact patch with the ground
- Cables made of steel encapsulated by rubber prevent corrosion spread, thus increasing aggression resistance

1) Compared to the MICHELIN® X-TRACTION™ tyre size 21.00R33 and based on field test measurements and FARO-method measurements certified by the Michelin® Center of Technology. Actual results may vary.

TECHNICAL CHARACTERISTICS

COMMERCIAL DESCRIPTION Types CAI (Part Number)	Max. dist./ hour km Miles	TKPH	DIMENSIONAL CHARACTERISTICS Michelin Dimensions							Measuring Rim Approved Rims	Tubeless Seal CAI	Tube Type Ref
			e mm <i>inches</i>	D mm <i>inches</i>	R' mm <i>inches</i>	RC mm <i>inches</i>	Tread Depth mm <i>32nd</i>	Dual Spacing mm <i>inches</i>	Cap. liter <i>gallon</i>			Flap
MICHELIN® X ^{TRA} LOADGRIP™ 21.00R33 B *** E4 523174	34 21.1 If Load per tyre ≤ 14Tn	384	565 22.2	2003 78.8	906 36	6054 238	66 83	701 27.6	857 30.3	15.00/3.0	OR 3-33	/
	31 19.3 If Load per tyre ≤ 14Tn											
MICHELIN® X ^{TRA} LOADGRIP™ 21.00R33 A4 *** E4 843315	22 13.7 If Load per tyre ≤ 14Tn	248										
	20 12.4 If Load per tyre ≤ 14Tn											

TREAD TYPE	Explanations on how to choose the tyre and determine the inflation pressures. Refer to explanations and methods on how to determine the inflation pressure.											
	Machine - Use	bar	4	4.5	5	5.5	6	6.5	7	7.25	7.5	8
		psi	58	65	73	80	87	94	102	105	109	116
MICHELIN® X ^{TRA} LOAD GRIP™ 21.00R33 B *** E4 MICHELIN® X ^{TRA} LOAD GRIP™ 21.00R33 A4 *** E4	Transport Load per tyre ≤ 14Tn	Standard	9315 20536	10250 22597	11185 24658	12125 26731	13065 28803	14000 30865	—	—	—	—
MICHELIN® X ^{TRA} LOAD GRIP™ 21.00R33 B *** E4 MICHELIN® X ^{TRA} LOAD GRIP™ 21.00R33 A4 *** E4	Transport Load per tyre > 14Tn	Standard	—	—	—	—	—	—	15000 33069	15500 34172	15867 34981	16600 36597

* Reference MICHELIN® Data Book 2019 for more information.



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