

MICHELIN® X®TRA LOAD GRIP™

SPEED OR LOAD, CHOOSE YOUR EFFICIENCY



EXCELLENT GRIP^{(1) (2)}
IN LOOSE GROUND
CONDITIONS

www.michelinearthmover.com



(1) Due to 30% more lug edges in contact with the ground.
(2) Based on customer feedback completed on the 24.00R35 size: 140 tires (field tests) in 10 countries at 23 customers during 2016 and 2017

MICHELIN® X®TRA LOAD GRIP™

18.00R33 A4/B

SPEED OR LOAD
CHOOSE YOUR
EFFICIENCY

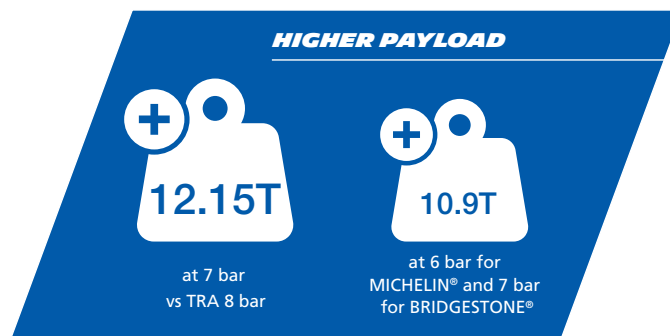


EXCELLENT GRIP IN LOOSE GROUND CONDITIONS^{(1) (2)}



11% HIGHER PAYLOAD⁽³⁾

- Reinforced casing



MORE DISTANCE IN AN HOUR⁽⁴⁾

- A4 COMPOUND: + 22% compared to MICHELIN® XDT™ A4
- B COMPOUND: +36% compared to MICHELIN® X®TRACTION™ SC



HIGHER TKPH⁽⁵⁾

A4 COMPOUND: +23.6% VS MICHELIN® XDT™
B COMPOUND: +38.1% VS MICHELIN® X TRACTION

MICHELIN® X®TRA LOAD GRIP™ A4: 194 TKPH - MICHELIN® XDT™ A4: 157 TKPH - BRIDGESTONE® VMPT E2A: 186 TKPH
MICHELIN® X®TRA LOAD GRIP™ B: 301 TKPH - MICHELIN® X TRACTION: 218 TKPH - BRIDGESTONE® VMPT E1A: 229 TKPH



+5% WEAR LIFE⁽⁶⁾

- More volume of rubber to be worn⁽⁷⁾
- Optimized contact patch with the ground
- In addition steel encapsulated by rubber prevents corrosion spread, thus increasing aggression resistance



OUR WEBSITE
michelinearthmover.com

TESTIMONIALS
YouTube channel

PRESSURE ADVISOR
pressureadvisor.michelinearthmover.com

18.00R33 MICHELIN® X®TRA LOAD GRIP™ A4 E4 TL ***

CAI 515155

18.00R33 MICHELIN® X®TRA LOAD GRIP™ B E4 TL ***

CAI 553513

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

(2) Based on customer feedback done on 24.00R35 size: 140 tires (field tests) in 10 countries at 23 customers during 2016 and 2017.

(3) Compared to the same size in BRIDGESTONE® VMPT and VRLS - Source BRIDGESTONE® OTR Databook 2016 and MICHELIN® XDT™, MICHELIN® X® TRACTION™ SC - Source Michelin Databook 2017.

(4) Compared to the same size in MICHELIN® XDT™, this data comes from Michelin Data Book 2017.

(5) These data comes from Michelin Data Book 2017 and BRIDGESTONE® OTR Databook 2016

(6) Compared to the same size in MICHELIN® XDT™, field tests measurements certified by the Michelin Center of Technology, from 2015 to 2017.

(7) FARO method: Sculpture 3D with laser