MICHELIN® X® TRA LOAD GRIPTM SPEED OR LOAD, CHOOSE YOUR EFFICIENCY

EXCELLENT GRIP⁽¹⁾⁽²⁾ IN LOOSE GROUND CONDITIONS

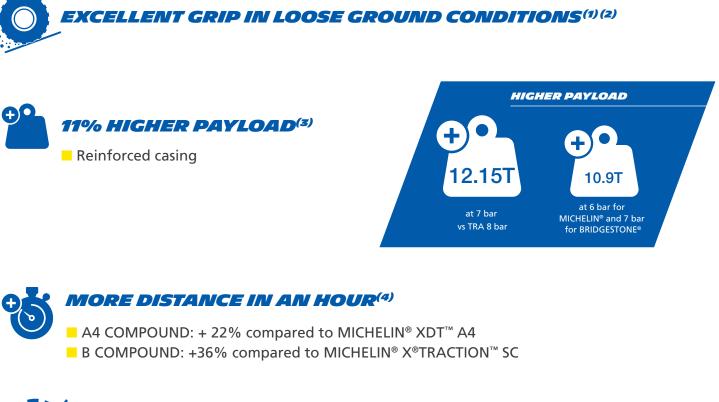
www.michelinearthmover.com

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

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MICHELIN® X®TRA LOAD GRIPTM A4: 194 TKPH - MICHELIN® XDTTM A4: 157 TKPH - BRIDGESTONE® VMPT E2A: 186 TKPH MICHELIN® X®TRA LOAD GRIPTM B: 301 TKPH - MICHELIN® X TRACTION: 218 TKPH - BRIDGESTONE® VMPT VMTP E1A: 229 TKPH



- Optimised contact patch with the ground
- Steel cables encapsulated by rubber prevents corrosion spread, thus increasing aggression resistance





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 tyres (field tests) in 10 countries at 23 customers during 2016 and 2017.
- (3) Compared to the same size in BRIDGESTONE® VMTP and VRLS Source BRIDGESTONE® OTR Databook 2018 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.
- (c) Compared to the same size in function of the same size of the same size of the same size in function of the same size of the same size in function of the same size of the same size of the same size in the same size in the same size in the same size in the same size of the same size in the same (7) Compared to MICHELIN® XDTTM tyres and MICHELIN® X®TRACTIONTM SC tyres in size 18.00R33. Based on field tests measurements and FARO-method measurements certified by the Michelin® Center of Technology.