

## X MULTI

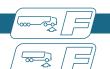
Intended for long and short distance on all types of winter road

## MICHELIN XFN 2 ANTISPLASH

# RELIABILITY AND SAFETY IN DEMANDING CONDITIONS

#### **FRONT AXLE**

315/70 R 22.5 385/55 R 22.5 385/65 R 22.5







#### **INCREASED SECURITY**

MICHELIN ANTISPLASH LOWERS THE HEIGHT OF THE WATER SPRAY TO 1/4!





#### **SAFETY**

#### **BUSINESS EFFICIENCY**

#### **ECOLOGY**



Transport safely on winter roads!"

- Improved visibility for oncoming cars
- Durability in harsh conditions



"Long mileage!"

- Long mileage
- Good flexibility

- New optimized tread design with tree-dimensional sipes and improved damage resistance
- Suitable for a variety of transports like timber transport, distribution, general cargo, refrigerated...



'A greener way to transport!"

- MICHELIN Remix trailer or all position tyres perform as well as new MICHELIN tyres while saving between 46 and 55 kg of material
- Regroove the tyre and extend its lifespan when it consumes the least fuel
  - Up to 92% retreading rate (1)
  - All MICHELIN XFN 2 Antisplash tyres are manufactured in Europe-based ISO 14001 - certified factories.

### M+S marking



- Anti-splash deflector on the outside of the tyre
- Three-dimensional sipes in the tread pattern that locks together

#### MICHELIN XFN 2 ANTISPLASH

Theoretical regrooving depth	Width	Blade	
H = 3 mm	7 to 8 mm	- R.3	
H = 4 mm (385/65 R 22.5)	8 to 10 mm	K 5	

Regroovable and retreadable in MICHELIN Remix®



315/70 R 22.5: 4 grooves

#### **TECHNICAL DATA**

Size and tread pattern	Load and speed index	Unique point	Recommended rim	EUROPEAN LABELLING		
						<b>(</b> C1))
315/70 R 22.5 XFN 2 AS	154L	_	9.00	D	С	<b>((14))</b> 72 dB
385/55 R 22.5 XFN 2 AS	160K	_	11.75	С	В	<b>((-))</b> ) 72 dB
385/65 R 22.5 XFN 2 AS	158L	160J	11.75	D	С	<b>((4)</b> ) 72 dB



<sup>(1)</sup> Internal MICHELIN source. Average retreading acceptance rate calculated using the XFN 2 Antisplash casings sent in for Remix.