

ON ROADS, IN AND AROUND WORKSITES AND QUARRIES

MICHELIN X® WORKS™ Z&D



RADIO FREQUENCY IDENTIFICATION CHIP INTEGRATED

MULTI POSITION



295/80 R 22.5 315/80 R 22.5 13 R 22.5

M+S MARKING

DRIVE AXLE



295/80 R 22.5⁽²⁾ 315/80 R 22.5 13 R 22.5



M+S MARKING
3PMSF MARKING







MAXIMISED PRODUCTIVITY
FOR ON-ROAD AND WORKS
ACCESS OPERATIONS



MICHELIN X® WORKS™ Z& D



TRANSPORTATION WITH REDUCED RISKS

- Lower total cost of ownership thanks to exceptional longevity powered by **CARBION TECHNOLOGY**
- Up to 20% mileage potential compared to previous range*
- Robust sidewalls for optimised protection of the casing.
- Further optimize your tyre costs with **MICHELIN Multi-life management:** regrooving and MICHELIN REMIX X® WORKS™ D retreading
- * Previous range MICHELIN X® WORKS™ XZY and XDY



DRIVE WITH CONFIDENCE

- New tread and casing designed to improve resistance to accidental
- Good road handling on roads
- Winter mobility supported by 3D SIPES:
- M+S on both Steer and Drive tyres.
- 3PMSF marking on MICHELIN X® WORKS™ D tyre.





A GREENER WAY TO TRANSPORT GOODS

- Low rolling resistance, thanks to CARBION and POWERCOIL **TECHNOLOGIES**, helping to reduce fuel consumption
- Optimised architecture thanks to **POWERCOIL TECHNOLOGY to** reduce tyre mass and consumption of raw materials
- Extend the life of your tyres through retreading with MICHELIN REMIX and save up to 50 kg of raw materials
- Retread acceptance rate of up to 85%**
- Regrooving enables the use of the tyre for longer in its most fuel efficient condition
- All MICHELIN X® WORKS™ tyres are manufactured in ISO 14001 certified plants
- **Retreading rate at MICHELIN REMIX factories for MICHELIN X[®] WORKS™ in Europe in 2016



POWERCOIL

A new generation of robust steel casing cables which help to make each tyre lighter yet more robust, leading to better endurance and reduced rolling resistance.



3D SIPES Improved grip and traction in

all seasons throughout the life of the tyre.



CARBION

A material resulting from an innovative mixing process in which certain tread components are mixed when liquid creating a more uniform, material. This material increases mileage performance of the tyre and improves its rolling resistance to allow fuel savings.

TECHNICAL INFORMATION

TREAD PAITERN AND DIMENSION
13 R 22.5 MICHELIN X®WORKS™ Z
13 R 22.5 MICHELIN X [®] WORKS™ D
295/80 R 22.5 MICHELIN X®WORKS™ Z 🗐
295/80 R 22.5 MICHELIN X®WORKS™ D
315/80 R 22.5 MICHELIN X®WORKS™ Z 🗐
21E/00 D 22 E MICHELIN V®VACORICEM D

	,		,
/ TL	/ 156/1	50K /	9.00
/ TL	156/150	οκ /	9.00
TL,	148 L	/	8.25
TL /	152 L	/ 8	.25
TL /	148/145 L	9.0	00
TL /	148 L	9.0)

TYPE LOAD/SPEED

MICHELIN PREFERRED RIM SPECIFIC MARKINGS M+S M+S, 3PMSF M+S M+S, 3PMSF M+S M+S, 3PMSF

C C D Ε C

В В В В В

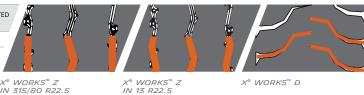
EUROPEAN LABELLING

(C1) **(60)** 69 dB (CO) 74 dB (60) 68 dB (**(4)**) 74 dB (60) 69 dB (**(4)**) 75 dB

MICHELIN X®WORKS™Z&D IN 22 5

TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	Λο Ζαρ πι ΖΖ.ο
	EORETICAL APPROXIMATE SUGGESTE REGROOVING WIDTH BLADE
13 R 22.5 MICHELIN X®WORKS TM Z / 3 n	nm / 8 - 10 mm / R4
13 R 22.5 MICHELIN X [®] WORKS™ D / 3 mr	m / 6 - 8 mm / R4
295/80 R 22.5 MICHELIN X®WORKS™ Z / 4 mm	/ 8 - 10 mm / R4
295/80 R 22.5 MICHELIN X®WORKS™ D / 4 mm	/ 6 - 8 mm / R4
315/80 R 22.5 MICHELIN X® WORKS™ Z / 3 mm	/ 8 - 10 mm / R4
315/80 R 22.5 MICHELIN X®WORKS™ D / 3 mm	/ 6-8 mm / R4

REGROOVING PATTERN



REGROOVABLE AND RETREADABLE IN MICHELIN OR Remix

CONTACT US:

BY TELEPHONE

0845 366 1535

MICHELIN products are manufactured from high quality materials to high tolerances, ensuring a uniform and consistent performance. Correct application, fitting, inflation and regular inspection of the product are essential to its safe and efficient operation. Remix and the tyre designations mentioned are trademarks of MICHELIN. For further information about any of the products in this document, contact your local MICHELIN representative or Technical Liaison helpline on 0845 366 1535.

FOR MORE INFORMATION:



INTERNET

trucks.michelin.co.uk



MYACCOUNT myaccount.michelin.eu

CONNECT:



SEE THE TESTIMONIALS AT www.youtube.com/michelintrucktyres



LINKEDIN



Michelin Trucks and Bus tyres Europe



FOLLOW US @MichelinTruckUK



INSTAGRAM @michelintruck