



Designed for national and regional operations

#MICHELINXMULTI

MICHELIN X[®] MULTI[™] WINTER Z

HIGH LEVELS OF MOBILITY
AND RELIABILITY IN
DIFFICULT WEATHER
CONDITIONS

MULTI POSITIONS



295/80 R 22.5

M+S MARKING
3PMSF MARKING






**FOR WINTER USE WITH AN INCREASED
MAXIMUM LOAD***

.....
7.5T LOAD CARRYING CAPACITY WHEN FITTED
IN A SINGLE FORMATION ACROSS AN AXLE

*COMPARED TO MICHELIN 295/80 R22.5 XFN TYRES

MICHELIN X® MULTI™ WINTER Z

BUSINESS EFFICIENCY	SAFETY	ECOLOGY
 <p>" Lower your operating cost "</p> <ul style="list-style-type: none"> Lower cost per kilometre⁽¹⁾ <p><small>⁽¹⁾ Internal 2012 estimate. 10% increase in life expectancy compared to MICHELIN 295/80 R22.5 XFN tyres</small></p>	 <p>" Grip in winter conditions throughout the entire lifespan of the tyre "</p> <ul style="list-style-type: none"> Stopping distances reduced by 5% ⁽²⁾ on icy surfaces Grip, traction and handling improved in wet conditions, especially in corners ⁽³⁾ <p><small>⁽²⁾ Internal Michelin test 2012. Emergency braking (30 to 10 km per hour) on ice. Vehicle fully equipped with 295/80 R22.5 X® Multi™ Winter Z vs Michelin XFN tyres in the same size.</small></p> <p><small>⁽³⁾ Internal Michelin Test 2012 carried out on a wet concrete circuit. Vehicle fully equipped with 295/80 R22.5 X® Multi™ Winter Z vs Michelin XFN tyres in the same size.</small></p>	 <p>" A greener way to transport goods "</p> <ul style="list-style-type: none"> Retreadable and regroovable Regrooving enables the use of the tyre for longer in its most fuel efficient condition All Michelin X Multi Winter Z tyres are manufactured in ISO14001 certified factories

INFINICOIL: FOR IMPROVED LOAD CARRYING CAPACITY AND LONGEVITY

Infinicoil provides an improved wear pattern and greater casing endurance, thanks to the introduction of a continuous steel cable around the entire crown block.

MICHELIN  Durable Technologies



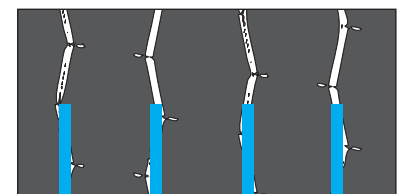
DOUBLE WAVE SIPE

Three-dimensional sipes interlock in the tread blocks to improve their rigidity, increasing mileage potential whilst remaining flexible to grip

MICHELIN  Durable Technologies





MICHELIN X® MULTI™ WINTER Z

Regroove depth	Approximate regroove width	Suggested blade
H = 3 mm	8 - 10 mm	R3



Regrooving pattern

TECHNICAL DATE

Tyre dimension	Type	Load speed index	Unique point	Michelin preferred rim	Specific markings	Labelling		
								
295/80 R 22.5	TL	154/149 L	153/150 J	8.25	Traction, M+S, 3PMSF	D	B	 73 dB



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.

For more information www.trucks.michelin.uk and [YouTube www.youtube.com/michelintrucktyres](https://www.youtube.com/michelintrucktyres)

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