

 **X[®] MULTI**

SHORT AND LONG DISTANCE
JOURNEYS ON ALL TYPES OF ROADS

IT'S MORE THAN A TYRE

It's the choice for cost control
and reliability through increased
mileage whatever the weather



MICHELIN CUSTOMER

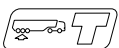
SERGIO LOZANO CASTILLO

BUSINESS CONTROL MANAGER, LOTRANS, SPAIN - MICHELIN X[®] MULTI

Thanks to the new
MICHELIN X[®] Multi T2

Take control of your costs
with confidence

Experience robustness
and reliability-delivering
greater piece of mind



FOR TRAILER AXLE

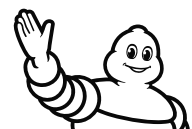
385/65 R 22.5



3PMSF



(1) 3PMSF: Tyre for use in severe snow conditions.
(2) Retreadable with MICHELIN  REMIX



MICHELIN



MICHELIN

X® Multi T2



COST CONTROL

REDUCE YOUR OPERATING COSTS

Lower cost per mile

- Proven high mileage performance compared to the previous generation MICHELIN X® Multi T up to 15% more mileage⁽¹⁾ thanks to MICHELIN Carbion & Regenion technologies.
More distance covered = more value generated.
- Better retreadability vs. previous generation thanks to enhanced crown protection⁽³⁾.



SAFETY & QUALITY

MAXIMISE YOUR VEHICLES' AVAILABILITY AND LOAD CARE

- **Proven robustness and daily resistance:** a real life curb impact test shows that MICHELIN X® Multi T2 delivers up to 53,778km⁽²⁾ more than premium competitors after 5 impacts.
- **High casing endurance** reinforced by MICHELIN Duracoil & Powercoil technologies, leading to reduced risk of immobilisations & more productivity.



ECO-TRANSITION

REDUCE YOUR ENVIRONMENTAL FOOTPRINT

- Proven better abrasion resistance, up to 5kg less material loss vs premium competitors⁽³⁾.
- MICHELIN Opticoil technology optimises material usage, without impact on performance.
- Additional raw materials' savings by regrooving and retreading with MICHELIN REMIX.

MICHELIN TECHNOLOGIES

See more



REGENION
Long-lasting grip & greater mileage



CARBION
More mileage and fuel savings



POWERCOIL⁽⁴⁾
Casing robustness and mileage



DURACOIL
Bead robustness



OPTICOIL
Environmental footprint

TECHNICAL INFORMATION

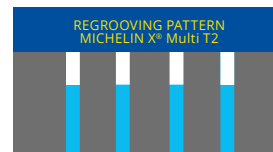
EUROPEAN LABELLING

TREAD PATTERN AND DIMENSION	TYPE	LOAD/SPEED INDEX	MICHELIN PREFERRED RIM	SPECIAL MARKINGS	RADIO FREQUENCY IDENTIFICATION CHIP INTEGRATED	(a)	(b)	(c)	(d)
385/65 R 22.5 MICHELIN X® Multi T2	TL	160K (158L)	11.75	(d) M+S	RFID	B	C	A	70 dB

(a) Fuel efficiency class (from A to E). (b) Wet grip class (from A to E). (c) External rolling noise class (from A to C) and measured value in decibels (dB). (d) 3PMSF: Tyre for use in severe snow conditions.

REGROOVING INFORMATION

TREAD PATTERN AND DIMENSION	THEORETICAL REGROOVING DEPTH	APPROXIMATE REGROOVING WIDTH	SUGGESTED BLADE
385/65 R 22.5 MICHELIN X® Multi T2	H = 3 mm	8 to 10 mm	R3



Retreadable with **MICHELIN** **REMIX**

- (1) 385/65 R 22.5 MICHELIN X® Multi T2 vs 385/65 R 22.5 MICHELIN X® Multi T: +15% more mileage. Results based on a Sorbas test comparing the MICHELIN X® Multi T2 and the MICHELIN X® Multi T, on axle 3 (CEMA centre, 2025, Sorbas test) and design rules regarding the tread pattern and the material. Mileage increases obtained thanks to the material gain and the tread pattern efficiency, thanks to the integration of a new rubber mixture with the MICHELIN Carbion technology and the integration of a tread pattern with the MICHELIN Regenion technology. Actual results may vary in real life conditions/depending on road and/or weather conditions.
- (2) Michelin internal tests in Center of Experiences Michelin Almería (Spain) from March to June 2026 under DEKRA supervision, report 25CPAEXT-249 (5). Tested tyres 385/65 R 22.5 MICHELIN X® Multi T2 and the following competitors: Continental HYBRID HT3+, Bridgestone Duravis R-Trailer EVO2, Goodyear KMAX T GEN-3 and Hankook Smart Flex TH31. Mileage accumulated on a tyre test drum after 6 weeks of thermal ageing, 2 hours of high-speed track driving at 105km/h to warm up the tyres and 5 curb impacts at the same pressure 10.7bars and using the convoy Scania truck 142M V8 and trailer. The tyre that was struck by the curb is the left-hand tyre on the first axle of the semi-trailer. MICHELIN mileage: 53,804km. Continental mileage: 6,677km. Bridgestone mileage: 35,589km. Goodyear: 10,473km. Hankook: 26km. MICHELIN recommends regular tyre inspections, especially following an impact with an obstacle. Actual results may vary in real life conditions/depending on road and/or weather conditions.
- (3) With MICHELIN X® Multi T2 up to 30% better abrasion resistance. Michelin internal tests on abrasion against the MICHELIN X® Multi T and competitors. Duration 49,857 kilometres, in south of Spain on open roads, regional road 30%, 70% motorway. February - May 2026 under DEKRA supervision - Report 25CPAEXT-249 (4). With 5 identical convoys with Volvo trucks FH500 I-Save and trailer, fully loaded at 40 tons. Trucks fitted with 315/70 R 22.5 MICHELIN X® Line Energy™ Z3 and D3 and the following competitors: Continental CONTI Efficient PRO HS5 & Efficient PRO HD5, Bridgestone Ecopia Steer & Ecopia Drive, Goodyear Egomax S & Egomax D and Hankook Smart Line AL50 & Smart Line DL50. Trailers fitted with 385/65 R 22.5 MICHELIN X® Multi T2 and the following competitors: Continental HYBRID HT3+, Bridgestone Duravis R-Trailer EVO2, Goodyear KMAX T GEN-3 and Hankook Smart Flex TH31. Abrasion is measured in g/100km on the 3rd axle of the trailer (right and left tyre). 385/65 R 22.5 MICHELIN X® Multi T2 mass loss in kg: 12.21kg and is used as the reference index (base: 100). Competitor results are indexed relative to this reference: Bridgestone Duravis R-Trailer EVO2: 16.33kg (index 75), Continental Hybrid HT3+: 13.8kg (index 88), Goodyear KMAX T GEN-3: 17.24kg (index 71), Hankook Smart Flex TH31: 13.23kg (index 92).
- (4) For MICHELIN X® Multi T2 produced in Spain and Italy.

Each «proven tests» are Dekra certified

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.



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M.F.P. Michelin R.C.S. 855 200 507 Clermont-Fd – Share capital: 504 000 004 €



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