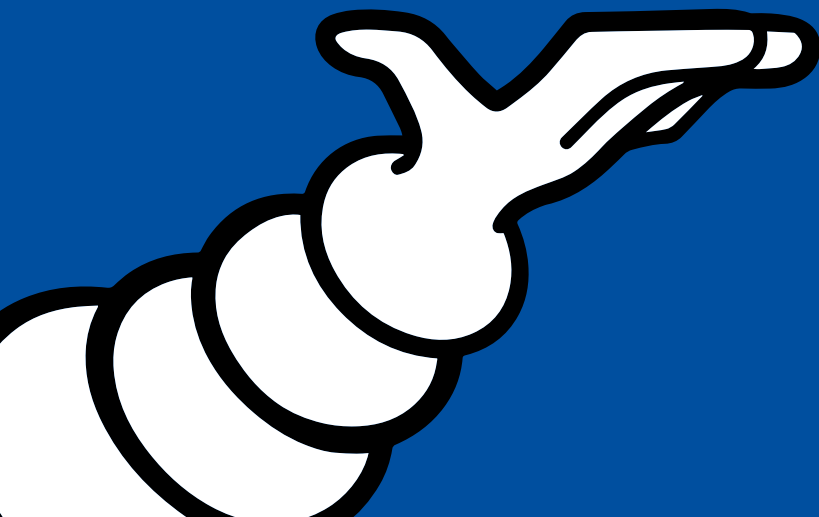




***CHOOSING
THE RIGHT
TYRE IS NOT
A GAME
OF CHANCE***



Get to the right tyre range
answer the question

YOU DRIVE >>>>>



that meets your specific needs:
and follow your road.

$\geq 80\%$
ON HIGHWAY
AND NATIONAL ROADS



OR

$< 80\%$
ON HIGHWAY
AND NATIONAL ROADS



YOU MAKE >>>>>>

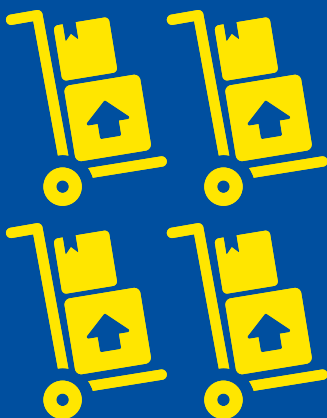


≤ 3 DELIVERIES PER DAY



OR

> 3 DELIVERIES PER DAY



**YOUR MAIN
PRIORITY IS >>>>>>**





**FUEL
SAVING**



**YOUR MAIN
PRIORITY IS >>>>>>**





FUEL
SAVING



OR



MILEAGE



**YOUR MAIN
PRIORITY IS >>>>>>**







THE RIGHT RANGE FOR YOUR USAGE IS

MICHELIN

X[®] LINE[™] ENERGY[™]

FUEL SAVING ON LONG DISTANCE



MICHELIN
X[®] LINE[™] ENERGY[™] D2
315/70 R 22.5

MICHELIN
X[®] LINE[™] ENERGY[™] F
385/55 R 22.5

(1) Test done by DEKRA Test Center in May 2016 on demand of Michelin with tyres bought on the market: MICHELIN X[®] LINE[™] ENERGY[™] ECOPIA + 315/70 R 22.5 H DRIVE 001 + 385/55 R 22.5 H TRAILER 001 ECOPIA, CONTINENTAL 385/55 R 22.5 ECO PLUS HS3 + 315/70 R 22.5 315/70 R 22.5 FUEL MAX D + 385/55 R 22.5 FUEL MAX T, PIRELLI 385/55 R 22.5 ENERGY FH:01 + 315/70 R 22.5 ENERGUTH:01 + 385/55 R 22.5 DL10+ E-CUBE MAX + 385/55 R 22.5 TL20 E-CUBE BLUE. (2) On MICHELIN X[®] LINE[™] Energy[™] D2 315/70 R 22.5. (3) Except for MICHELIN X[®]



Save more on:

- Fuel: 1.2 l/100 km vs main competitors with new tyres, results certified by DEKRA Test Center
- 1 560€ per year and per convoy ⁽¹⁾
- CO₂ emissions: 4.2 T per year and per convoy ⁽¹⁾



MICHELIN
X LINE™ ENERGY™ T
385/55 R 22.5

385/55 R 22.5 F + 315/70 R 22.5 D2 + 385/55 R 22.5 vs BRIDGESTONE 385/55 R 22.5 R 249
ECO PLUS HD3 + 385/55 R 22.5 ECO PLUS HT3, GOODYEAR 385/55 R 22.5 FUEL MAX S +
2.5 ST:01 NEVERENDING & HANKOOK 385/55 R 22.5 AL10 E-CUBE + 315/70 R 22.5
LINE™ Energy™ F and T 385/55 R 22.5.





THE RIGHT RANGE FOR YOUR USAGE IS **MICHELIN** **X[®] MULTI[™]**

MILEAGE IN VERSATILE USAGE



(2)



MICHELIN
X[®] MULTI[™] F
385/55 R 22.5

MICHELIN
X[®] MULTI[™] Z
315/70 R 22.5

(1) Internal Michelin test 2015 vs 385/55 R 22.5 MICHELIN XFA2 AS, 2016 vs 315/70 R 22.5 MICHELIN X[®] MULTIWAY[™] 3D XDE and 2015 vs 385/55 R 22.5 MICHELIN XFA2 AS, 2016 vs 315/70 R 22.5 MICHELIN X[®] MULTIWAY[™] 3D XZE. (2) Except for MICHELIN X[®] MULTI[™] T2 385/55 R 22.5.



More mileage, versatility, safety

- Up to 20% mileage⁽¹⁾
- Versatility and mobility to deliver on time anytime, anywhere
- Safety for your drivers, your loading and other road users in all climatic conditions



MICHELIN
X[®] MULTI™ D
315/70 R 22.5

MICHELIN
X[®] MULTI™ T2
385/55 R 22.5

5/55R22.5 MICHELIN X[®] MULTI™ T. Except for the 315/70 R 22.5 MICHELIN X[®] MULTI™ Z tyre:





THE RIGHT RANGE
FOR YOUR USAGE IS

NEW MICHELIN

X[®] MULTI[™] ENERGY[™]

FUEL SAVING IN VERSATILE USAGE



MICHELIN
X[®] MULTI[™] ENERGY[™] Z
315/70 R 22.5

(1) Calculation based on VECTO tool with an equipment 315/70 R 22.5 MICHELIN X[®] MULTI[™] ENERGY[™] Z and D versus an equipment 315/70



Energy efficiency, mileage, safety for versatile usage

- Save fuel: up to 1.2 l / 100 km⁽¹⁾
- Reduce your environmental footprint: up to -3.3 T of CO₂ emissions / 100 000 km⁽¹⁾
- With a high level of mileage and traction



MICHELIN
X^{*} MULTI™ ENERGY™ D
315/70 R 22.5

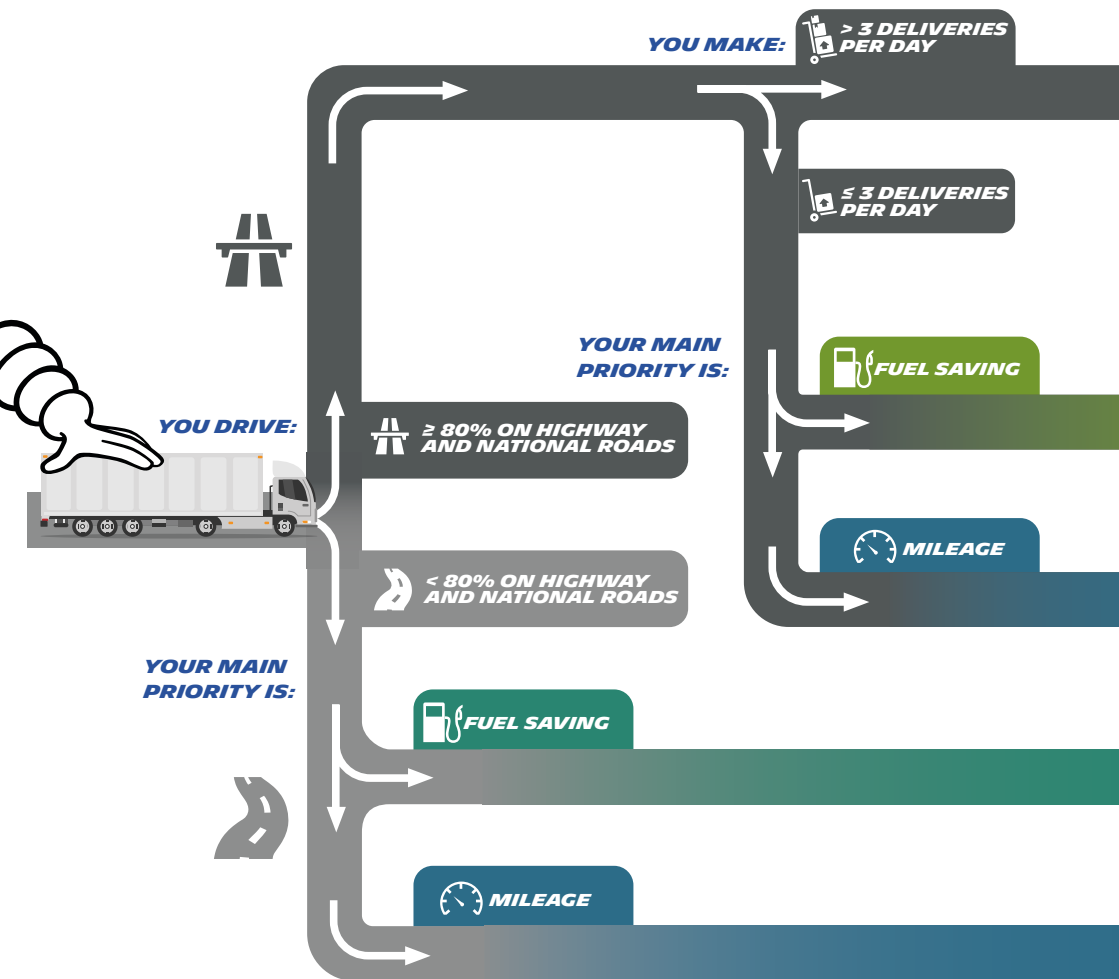


MICHELIN

OR 22.5 MICHELIN X^{*} MULTIWAY™ 3D XZE and XDE.



GET TO THE RIGHT TYRE RANGE THAT MEETS YOUR SPECIFIC NEEDS



**YOUR MAIN
PRIORITY IS:**



FUEL SAVING



MILEAGE



**MICHELIN
X[®] MULTI[™] ENERGY[™]**



**MICHELIN
X[®] MULTI[™]**



**MICHELIN
X[®] LINE[™] ENERGY[™]**



**MICHELIN
X[®] MULTI[™]**



**MICHELIN
X[®] MULTI[™] ENERGY[™]**



**MICHELIN
X[®] MULTI[™]**



MICHELIN



WEBSITE

trucks.michelin.eu



MYACCOUNT

myaccount.michelin.eu



YOUTUBE

Michelin Trucks & Buses Tyres Europe



LINKEDIN

Michelin Trucks & Buses Tyres Europe

