

TIGAR

TRUCK AND BUS TYRES MADE IN EUROPE

SEPTEMBER 2018



ROAD AGILE



ON-OFF AGILE



URBAN AGILE

Visit www.tigar-tyres.com



Available all over Europe
in more than 2000 EUROMASTER centres.



Truck & Bus tyres made in Europe

Reliability at a competitive price. Backed by a large international group.

AFFORDABLE & SAFE

- A good truck tyre at a good price
- Reinforced steel belts for robustness
- Designed for European Conditions
 - For cold winter with M+S / 3PMSF winter markings
 - For hot summer: TIGAR tyres run cooler than competitors tyres for more safety, longevity and fuel savings*.

PEACE OF MIND

- Made in Europe (ISO 9001 & 14001 certifications)
- Complying with European regulations (EU labelling, REACH)
- One of the best tyre labelling in its category



TIGAR ROAD AGILE

MEDIUM TRUCK & LOW-BED TRAILER
REGIONAL & LONG HAUL USE



STEER / MULTI POSITION



Size & Tread Position	Load & Speed Index	Unique Point	EU Tyre Label				Winter Marking	Other Marking	Regrooving Reference
205/75R17.5 Steer	124/122M		D	C	68 dB		M+S	TRACTION	1
215/75R17.5 Steer	126/124M		D	C	68 dB		M+S	TRACTION	1
235/75R17.5 Steer	132/130M		D	C	68 dB		M+S	TRACTION	1
245/70R17.5 Steer	136/134M		D	B	68 dB		M+S	TRACTION	1
265/70R19.5 Steer	140/138M		C	C	69 dB		M+S	TRACTION	1

NEW MARKINGS: 3PMSF & TRACTION



TRAILER



Size & Tread Position	Load & Speed Index	Unique Point	EU Tyre Label				Winter Marking	Other Marking	Regrooving Reference
215/75R17.5 Trailer	135/133J		D	B	69 dB		M+S	FRT	2
235/75R17.5 Trailer	143/141J	144F	C	B	69 dB		M+S	FRT	2
245/70R17.5 Trailer	143/141J	144F	C	B	69 dB		M+S	FRT	2
265/70R19.5 Trailer	143/141J		C	B	69 dB		M+S	FRT	2

REGROOVING

● Recommended position ● Possible position

REFERENCE	1	2
BLADE	R3	R3
WIDTH	6 to 8 mm	6 to 8 mm
MAX DEPTH	2 mm	2 mm

All tyres are compliant with UNECE/R54 and ETRTO standards - (1) Fuel efficiency (from A to G) - (2) Wet grip (from A to G) - (3) External rolling noise class (from 1 to 3) & External rolling noise measured value (decibel) - (4) Respect the positions, fitting direction, direction of rotation and any relevant instructions when mentioned on the tyre sidewalls - (5) Free Rolling Tyre.
* Measurements recorded between 2011 and 2016 during internal running tests on 385/65R22.5 truck trailer tyres. Temperature 15°C lower on average for TIGAR tyre vs. 4 competitors tyres representative of Low Intermediate & budget segment in the same dimension (DOUBLE COIN, LING LONG, MATADOR, TRIANGLE).

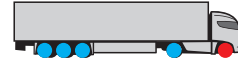


TIGAR ROAD AGILE

REGIONAL & LONG HAUL USE



STEER / MULTI POSITION



Size & Tread Position	Load & Speed Index	Unique Point	EU Tyre Label				Winter Marking		Other Marking	Regrooving Reference
295/80R22.5 Steer	152/148M		C	C	70 dB		M+S			3
315/80R22.5 Steer	156/150L		C	B	70 dB		M+S			3
315/70R22.5 Steer	154/150L		C	C	72 dB		M+S			3
385/65R22.5 Steer	160K	158L	C	B	72 dB		M+S			3



DRIVE

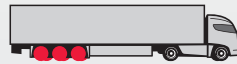


FITTING DIRECTION⁽⁴⁾

Size & Tread Position	Load & Speed Index	Unique Point	EU Tyre Label				Winter Marking		Other Marking	Regrooving Reference
295/80R22.5 Drive	152/148M		C	C	73 dB		M+S		TRACTION	4
315/80R22.5 Drive	156/150L		C	C	73 dB		M+S		TRACTION	4
315/70R22.5 Drive	154/150L		C	C	73 dB		M+S		TRACTION	4



TRAILER



Size & Tread Position	Load & Speed Index	Unique Point	EU Tyre Label				Winter Marking		Other Marking	Regrooving Reference
385/65R22.5 Trailer	160K		C	C	70 dB		M+S		FRT ⁽⁵⁾	5

● Recommended position ● Possible position

REGROOVING

REFERENCE	3	4	5
BLADE	R3	R3	R4
WIDTH	7 to 8 mm	7 to 8 mm	7 to 8 mm
MAX DEPTH	2 mm	2 mm	2 mm



TIGAR URBAN AGILE

URBAN BUS



STEER / ALL POSITION



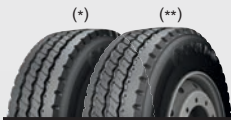
Size & Tread Position	Load & Speed Index	Unique Point	EU Tyre Label				Winter Marking		Other Marking	Regrooving Reference
275/70R22.5 Steer	150/148J		D	B	71 dB		M+S		TRACTION	6

NEW MARKINGS: 3PMSF & TRACTION

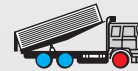


TIGAR ON-OFF AGILE

ON-OFF USE



STEER / ALL POSITION



Size & Tread Position	Load & Speed Index	Unique Point	EU Tyre Label				Winter Marking		Other Marking	Regrooving Reference
315/80R22.5 Steer*	156/150K		C	B	71 dB		M+S			7
13R22.5 Steer	156/150K		D	B	69 dB		M+S			7
385/65R22.5 Steer**	160K	158L	C	C	72 dB		M+S			7



DRIVE



Size & Tread Position	Load & Speed Index	Unique Point	EU Tyre Label				Winter Marking		Other Marking	Regrooving Reference
315/80R22.5 Drive	156/150K		D	B	75 dB		M+S		TRACTION	8
13R22.5 Drive	156/150K		D	B	74 dB		M+S		TRACTION	8

● Recommended position ● Possible position

REGROOVING

REFERENCE	6	7	8
BLADE	R3	R4	R3
WIDTH	10 mm	10 mm	10 mm
MAX DEPTH	2 mm	2 mm	2 mm

All tyres are compliant with UNECE/R54 and ETRTO standards - (1) Fuel efficiency (from A to G) - (2) Wet grip (from A to G) - (3) External rolling noise class (from 1 to 3) & External rolling noise measured value (decibel) - (4) Respect the positions, fitting direction, direction of rotation and any relevant instructions when mentioned on the tyre sidewalls - (5) Free Rolling Tyre.
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