



TITANO SERIES

TRUCK & BUS TYRES



SUPERIOR
PERFORMANCE



LONGER
TYRE LIFE



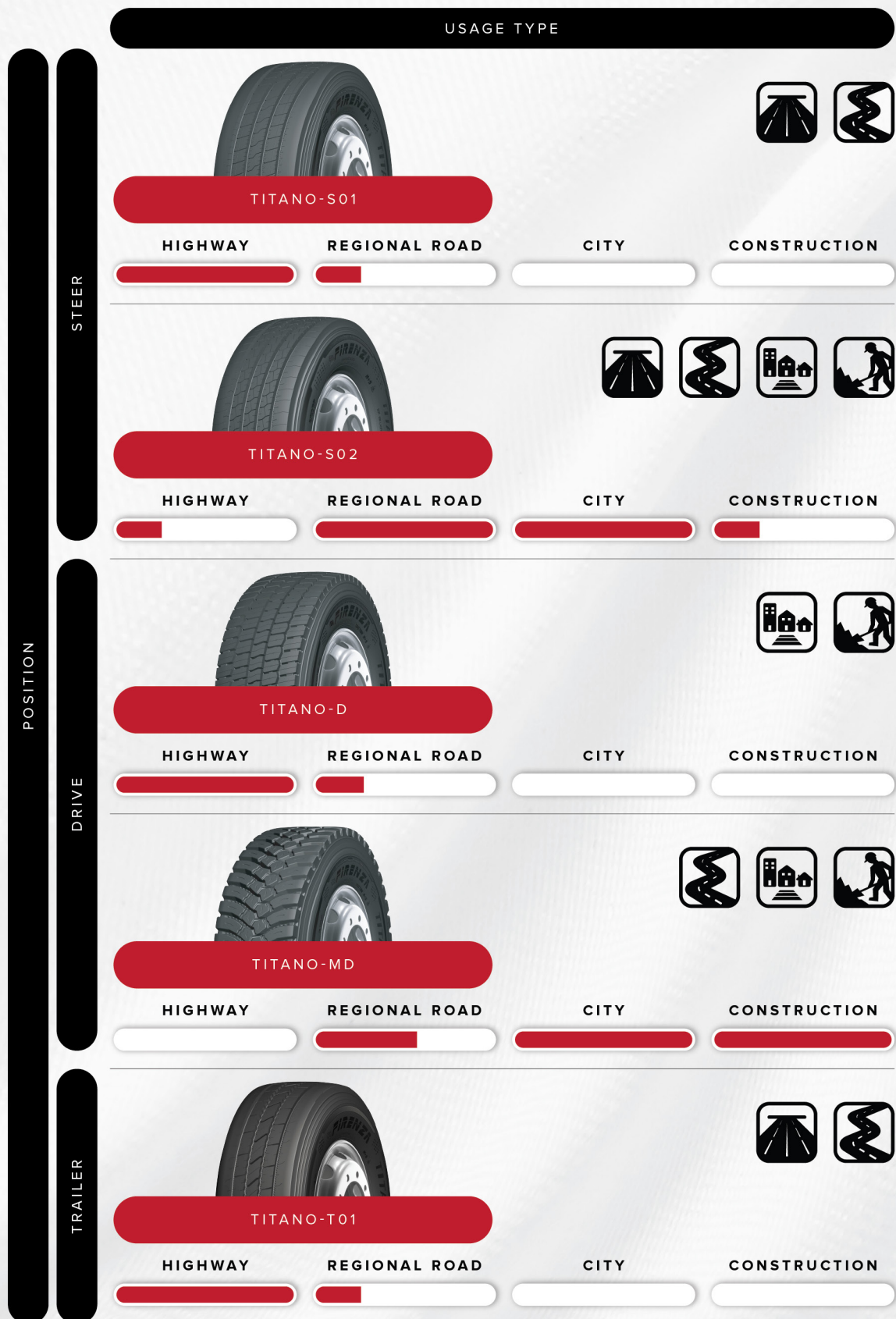
FUEL
EFFICIENCY



TOTAL
TRUST

BUILT TO **PERFORM**. MADE TO **TRUST**.

APPLICATION CHART



TITANO-S01 TBR

SUITABLE FOR MID-LONG DISTANCE
NATIONAL HIGHWAY TRANSPORTATION

LONG HAUL

ROAD APPLICATION



Highway



Regional Road



FEATURES

- » Advanced low-rolling resistance compound reduces fuel consumption while maintaining reliable grip.
- » All grooves use stone ejectors and reinforced edge design to minimise stone retention.
- » Diamond-cut rib design promotes even wear at early stages.
- » Controlled block rigidity with straight rib tread pattern and stress dispersion sipes designed to prevent uneven wear and promotes driving stability.

STEER

● Application



SPECIFICATION

SIZE	PLY RATING	LOAD INDEX	TREAD DEPTH (MM)	SPEED INDEX				M+S	
295/60R22.5	18PR	150/147	14.5	L	B	C	73/B	✓	
315/60R22.5	20PR	154/150	13.5	L	B	C	73/B	✓	
315/70R22.5	20PR	156/150	15.0	L	B	C	71/A	✓	
315/80R22.5	20PR	157/154	16.0	K	B	C	74/B	✓	
315/80R22.5	22PR	164/158	16.0	K	B	C	74/B	✓	

TITANO-T01 TBR

SUITABLE FOR MID-LONG DISTANCE
NATIONAL HIGHWAY TRANSPORTATION

LONG HAUL

ROAD APPLICATION



Highway



Regional Road



FEATURES

- » Excellent footprint profile with controlled rib rigidity reduces rib stress, ensures even wear, and enhances driving stability.
- » Advanced tread compound lowers rolling resistance to improve fuel efficiency.
- » Stone ejectors minimise stone retention and penetration, as a result reducing damage to the base tread.
- » Special tread compound guarantees less fuel consumption with lower rolling resistance.

TRAILER

● Application



SPECIFICATION

SIZE	PLY RATING	LOAD INDEX	THREAD DEPTH (MM)	SPEED INDEX				M+S	
435/50R19.5	20PR	160	12.8	J	B	C	73/B	✓	
445/45R19.5	20PR	160	13.5	L	B	C	73/B	✓	
385/55R22.5	20PR	160	15.0	K	B	C	71/A	✓	
385/65R22.5	24PR	164	15.0	K	B	C	71/A	✓	

TITANO-MD TBR

SUITABLE FOR MID-LONG DISTANCE
NATIONAL HIGHWAY TRANSPORTATION

CONSTRUCTION

ROAD APPLICATION



Regional Road



City Road



Construction



FEATURES

- » Aggressive directional tread and open tread shoulder with robust tread blocks provide extra traction for On & Off application.
- » Angle-controlled grooves enhance traction while reducing lug deformation and tear under heavy loads, As a result, avoiding uneven wear.
- » Tie bars integrated tread blocks limit block movement, improving stability, braking, even wear, and overall tyre life.
- » Stone ejectors minimise stone retention and penetration.
- » Special tread compound promises better resistance to cuts and tearing.
- » Enhanced sidewall structure minimizes unexpected damage from rough road condition.

DRIVE

● Application



SPECIFICATION

SIZE	PLY RATING	LOAD INDEX	THREAD DEPTH (MM)	SPEED INDEX				M+S	
13R22.5	18PR	156/151	23.0	K	E	C	74/B	✓	
13R22.5	20PR	156/153	23.0	K	E	C	74/B	✓	
13R22.5	22PR	158/155	23.0	J	E	C	74/B	✓	
315/80R22.5	20PR	157/154	23.0	K	E	B	74/B	✓	
315/80R22.5	22PR	164/158	23.0	K	E	B	74/B	✓	

TITANO-D_{TBR}

SUITABLE FOR MID-LONG DISTANCE
NATIONAL HIGHWAY TRANSPORTATION

LONG HAUL

ROAD APPLICATION



Highway



Regional Road



FEATURES

- » Deep tread depth and wider tread ensures longer tyre life.
- » Robust tread blocks produce outstanding traction on both dry and wet road surfaces.
- » Controlled shoulder shape designed for good stability in the line haul situation.
- » Tie bars integrated tread blocks limit block movement, improving stability, braking, even wear, and overall tyre life.

DRIVE

● Application



SPECIFICATION

SIZE	PLY RATING	LOAD INDEX	TREAD DEPTH (MM)	SPEED INDEX				M+S	
295/60R22.5	18PR	150/147	17.0	L	C	C	74/B	✓	
315/60R22.5	20PR	154/150	18.0	K	C	C	74/B	✓	
315/70R22.5	20PR	154/150	19.0	L	E	C	74/B	✓	
315/80R22.5	20PR	157/154	21.0	K	E	C	74/B	✓	
315/80R22.5	22PR	164/158	21.0	K	E	C	74/B	✓	

TITANO-S02 TBR

SUITABLE FOR MID-LONG DISTANCE
NATIONAL HIGHWAY TRANSPORTATION

ALL ROUTES

ROAD APPLICATION



Highway



Regional Road



City Road



Construction



FEATURES

- » All grooves use stone ejectors and reinforced edge design to minimise stone retention.
- » Diamond-cut rib prevent uneven wear at early stages and improves driving stability.
- » Straight rib pattern with stress dispersion sipes designed to prevent uneven wear.
- » Specially designed tread pitches ensure low external noise.
- » Tyre casing promises good footprint to extend tyre life.

STEER

● Application



SPECIFICATION

SIZE	PLY RATING	LOAD INDEX	TREAD DEPTH (MM)	SPEED INDEX				M+S	
215/75R17.5	14PR	128/126	13.0	M	B	C	73/B	✓	
215/75R17.5	16PR	135/133	13.0	J	B	C	73/B	✓	
235/75R17.5	14PR	132/130	14.0	M	B	C	73/B	✓	
235/75R17.5	16PR	143/141	14.0	J	B	C	73/B	✓	
245/70R17.5	16PR	136/134	13.0	M	B	C	73/B	✓	



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*SUMO FIRENZA tyres are not offered or available for sale in the USA