

# FAR611

The FAR611 is a reliable, long-lasting trailer tyre designed for regional operations and high-load applications. Built with endurance and strength in mind, it delivers consistent performance, extended service life, and exceptional stability under heavy loads.

Its robust four-belt construction resists uneven wear, while the reinforced bead design enhances load-bearing capacity and structural integrity. A finely tuned profile, developed using Finite Element Analysis (FEA), ensures optimal contact pressure and reduced heat generation, supporting improved tread life and steady, even wear.

## Performance Ratings:

Mileage Potential



Smooth Ride



Damage Resistance



### Regional Series







Trailer



Excellent regroovability and retreadability.  
Economy meets ecology.



Designed for performance in severe snow and cold weather conditions.

SIZE	PR	LI / SR	 1	 2	 3	 3PMSF
385/65R.22.5	24PR	170J	B	B	72db B	✓
1 = Fuel Efficiency    2 = Wet grip scale    3 = External rolling noise						

# Features:

**Four-belt construction for improved durability.**

The FAR611's four-belt design enhances casing stability and helps prevent uneven wear, ensuring reliable performance across the full tread life.

**Reinforced bead structure for heavy loads.**

A high-strength framework increases the tyre's load-bearing capability, maintaining stability under demanding weight conditions.

**Optimised profile design using FEA technology.**

Advanced modelling ensures uniform pressure distribution and reduces dynamic heat generation, contributing to longer tyre life.

**Innovative wear-resistant tread pattern.**

Specially designed four grooves and a balanced sea-land ratio improve tread stiffness, reducing creep deformation and promoting even wear.

**Zigzag groove pattern for comfort and noise reduction.**

The innovative groove layout enhances tread stability while reducing rolling noise for a smoother, quieter ride.

