

BOSS TM 75 - Data Sheet

Industrial & Construction | Bias || TT | 3 Years



Salient Features & Benefits

BOSS TM 75 – Engineered for Demanding Transit Mixer Operations

Optimized Lug Pattern for On & Off-Road Movement

Designed to deliver stable performance for stop and go operations and mixed surface movement, ensuring controlled handling and uniform tread behavior during transit operations

High Contact Patch

Distributes load evenly to reduce irregular wear, delivering consistent grip and longer mileage.

Reinforced Heavy-Duty Casing Construction

Supports high axle loads and dynamic stresses of loaded mixers, improving casing durability and enabling reliable retreadability

Heat-Resistant, High-Performance Tread Compound

Controls heat build-up during long hauls and stop-start cycles, ensuring stable performance and extended tyre life

Deep Tread with Robust Lug Base

Provides strong resistance to cuts, punctures, and abrasion encountered at construction sites, reducing downtime and improving overall tyre durability

Machineries



Transit Mixer

Standard: ProductComponent.International Standards

Technical Specifications

ECE	Size	Recommended Rim	Alternate Rim	PR & LI/SI	Unloaded Dimension (mm)		Static Load Radius (mm)	Rolling Circumference (mm)	Type
					SW	OD			
-	10.00-20	7.5	-	18PR 144G	280	1080	490	3243	TT

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Note: All tyres confirm to ETRTO standards.