

# RI130 ECORUN

## **FUEL EFFICIENCY FOR LONG DISTANCE TRANSPORT**

# **STEER POSITION**

11R22.5 11R24.5 295/75R22.5 285/75R24.5



The **RI130 ECORUN**, specifically designed for line haul routes and on-highway driving, is equipped with an all-new tread compound formulated to get more mileage without compromising fuel efficiency. To keep debris from penetrating the casing, this tire includes stone drilling prevention features while an optimized contact patch ensures long even wear. The RI130EC is ideal for drivers seeking a premium steer tire with an original tread cap that achieves high mileage and durability.





#### ADVANCED STRESS DISPERSION

spreads strain evenly across the tire surface for the best possible wear behavior, maintaining ideal contact shape with the road surface for maximum mileage capability even under varying loads.



#### CONTOURED SHOULDER RIBS

flex under load to form a flat surface, improving the tire footprint and delivering even wear.



## **DECOUPLING GROOVE**

has been redesigned using a teardrop shape at the base to add flexibility, which reduces strain and prevents tearing.



### **UNIFORMITY SAFEGUARDS**

integrate the latest in precision tire production. This quality assurance method ensures the most consistent tire shape possible, promoting healthy wear and extending tire mileage.



#### **SMART SHAPE CASE TECHNOLOGY**

minimizes casing growth throughout the life of the tire for a consistent tire profile during loaded and unloaded driving conditions. This supports an unchanging contact patch for maximum mileage.



#### **4D NANO TECHNOLOGY**

is an advanced simulation and analysis technique that makes it possible to provide longer wear and lower rolling resistance by predicting rubber characteristics at the molecular level.

Size	Ply-Rating/ Load Range	Item#	Single Load Index	Dual Load Index	OD (in)	S.L.R. (in)	Buff Radius	Overall Width (in)	RPM	Tread Depth (in)	Weight		Max Speed	Single Load Limit		Dual Load Limit	
											lbs.	kg	(MPH)	lbs./PSI	kg/kPa	lbs./PSI	kg/kPa
11R22.5	16/H	62130936	146	143	41.3	19.3	26	11.4	503	18/32	119	54	75	6610@120	3000@830	6005@120	2725@830
11R24.5	16/H	62130966	149	146	43.0	20.1	26	11.5	483	18/32	120	54	75	7160@120	3250@830	6610@120	3000@830
295/75R22.5	16/H	62130926	146	143	39.9	18.7	28	11.1	520	18/32	113	51	75	6610@120	3000@830	6005@120	2725@830
285/75R24.5	16/H	62130956	147	144	41.0	19.3	28	10.8	506	18/32	113	51	75	6780@120	3075@830	6175@120	2800@830

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