

108R

PROVEN REGIONAL PERFORMANCE

- DESIGNED FOR LONGER SERVICE
- ENGINEERED EFFICIENCY
- DURABLE CONSTRUCTION

108R

REGIONAL AND URBAN APPLICATIONS

As your territory expands, you need a regional all-position/steer tire that will give your fleet a competitive edge. After millions of test miles, the new 108R has proven to be a top performer in its class. Whether your fleet is involved in extended regional-haul or urban high-scrub applications, the deep tread depth of the 108R will consistently deliver more miles between replacement and more profit to your bottom line.

Deep Original Tread Depth

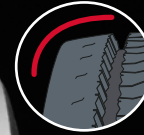
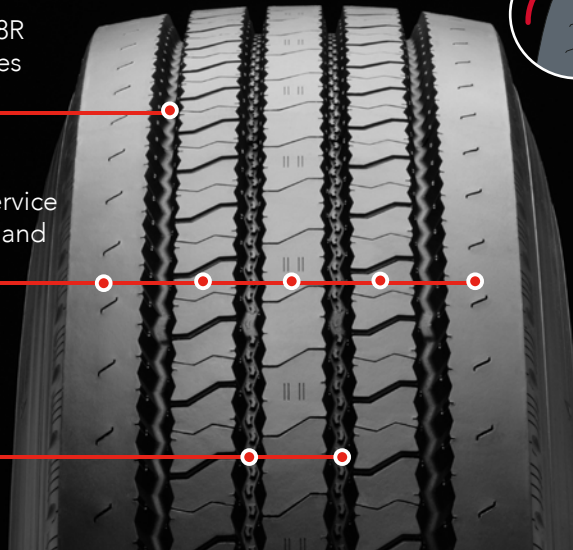
At 22/32nds plus a slow wear rate, 108R was engineered to give you more miles before removal.

Five-Rib Tread Design

Designed for a longer, more stable service life while enhancing water dispersion and overall traction on the road.

Rock Shield Platforms

Keep stones and debris out of the grooves to protect the casing for longer service life.



Specially Designed Shoulder

Optimum shape to reduce shoulder ripping and tearing in abrasive applications, effectively lowering your cost per mile.

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<p>Deep Original Tread Depth At 22/32nds plus a slow wear rate, 108R was engineered to give you more miles before removal.</p> <p>Five-Rib Tread Design Designed for a longer, more stable service life while enhancing water dispersion and overall traction on the road.</p>	<p>Advanced Mixing Technology An innovative compound engineered through a single stage mixing process creates lower rolling resistance for fuel-efficient operation.</p> <p>Specially Designed Shoulder Optimum shape to reduce shoulder ripping and tearing in abrasive applications, effectively lowering your cost per mile.</p>	<p>Premium Casing Made to be our most resilient ever, including a 16-ply rating offering increased load capacity so you can carry more freight on every trip.</p> <p>Sidewall Abrasion Guard Reduces damage to the sidewall caused by accidental curbing and scrubbing in urban applications.</p>

SIZES AND SPECIFICATIONS

Tire Size	Item No.	Std. Weight (Lbs)	Rim Width		Inflated Dimensions		Loaded Dimensions			Max. Load @ Max. PSI		Tread Depth
			Pref.	Alt.	Overall Width	Overall Diameter	Static Radius	Rev/Mile	Section Width	Single	Dual	
11R22.5 14G	10826	118	8.25	7.50	10.9	41.6	19.4	502	12.0	6175 @ 105	5840 @ 105	22
11R22.5 16H	10832	118	8.25	7.50	10.9	41.6	19.4	502	12.0	6610 @ 120	6005 @ 120	22
295/75R22.5 14G	10825	115	9.00	8.25	11.6	40.3	18.9	517	12.6	6175 @ 110	5675 @ 100	22
295/75R22.5 16H	10831	115	9.00	8.25	11.6	40.3	18.9	517	12.6	6610 @ 120	6005 @ 120	22
11R24.5 14G	10828	122	8.25	7.50	11.0	43.7	20.4	478	12.1	6610 @ 105	6005 @ 105	22
11R24.5 16H	10834	122	8.25	7.50	11.0	43.7	20.4	478	12.2	7160 @ 120	6610 @ 120	22
285/75R24.5 14G	10827	119	8.25	8.25	11.1	41.5	19.5	501	12.0	6175 @ 110	5675 @ 110	22