



Racine Z Abrasive Wheels

INNOVATIVE DESIGNS FROM RACINE RAILROAD PRODUCTS

Long Lasting

- Racine Z Wheels are made of zirconium and are longer lasting.
- They are made with a tougher, harder grit that outperforms Aluminum Oxide wheels in cutting performance.

Value

- On 132 lb standard rail, the Racine Z 16" Wheel delivers up to 6 cuts without turning the saw around.
- Up to 8 cuts when finished from the other side.

Smooth Cuts

- The Racine Z wheels have a very smooth clean cutting action that allows the operator to use less effort when sawing through rail.

Universal

- Racine Z Wheels are the best choice for either gas or hydraulic rail saws.
- It maintains straightness and trueness on every cut.

Quality

- Every batch is tested to ensure that every customer receives the highest quality and most performing wheel from Racine Railroad Products.



469934 Model

Specifications: 14" Wheel / Model 469936

Abrasive Material	Zirconium
Blade Diameter	14 in. (355 mm)
Blade Thickness	5/32 in. (4 mm)
Arbor Hole Diameter	1 in. (25.4 mm)
Maximum Speed	4800 RPM

Specifications: 16" Wheel / Model 469934

Abrasive Material	Zirconium
Blade Diameter	16 in. (400 mm)
Blade Thickness	5/32 in. (4 mm)
Arbor Hole Diameter	1 in. (25.4 mm)
Maximum Speed	4800 RPM

For a complete list of specifications and machine options available, contact Racine Railroad Products, Inc. at:
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