



Sponsored Products Related To This Item (What's this?)

Page 1 of 8



Special Offers and Product Promotions

- Your cost could be **\$59.98 instead of \$129.98!** Get a **\$70.00 gift card instantly** upon approval for the **Amazon.com Rewards Visa Card**. [Apply now.](#)


Product Information

Technical Details

Brand	Maxxis
Model	M8008 ST Radial

Additional Information

ASIN	B004QL6I0U
Customer Reviews	42 customer reviews



Maxxis M8008 ST Radial Trailer Tire - 225/75R15 BSW

\$129.98 & FREE Shipping

In Stock. Ships from and sold by City Limit Tire.

Add to Cart

Item model number	46119	#11 in Automotive > wheels & Tires > Tires > Trailer	
Manufacturer Part Number	TL15713000	Shipping Weight	33.1 pounds (View shipping rates and policies)
OEM Part Number	TL15713000	Domestic Shipping	Item can be shipped within U.S.
Special Features	low_rolling_resistance	International Shipping	This item is not eligible for international shipping. Learn More
Section Width	225 millimeters	Date First Available	March 3, 2011
Aspect Ratio	75	Warranty & Support	
Construction	Radial	Warranty, Parts: PartsWarranty, Labor: Full Manufacturer's Warranty	
Rim Diameter	15 inches	Product Warranty: For warranty information about this product, please click here	
Load Index Rating	117	Feedback	
Speed Rating	R	Would you like to give feedback on images?	
Rim Width	225 millimeters		

Technical Specification

Speed Rating

A tire receives its speed rating by the U.S. Government through meeting minimum standards for reaching and sustaining a specified speed. What does that mean to you? Well, in general, a higher speed rating will result in better car handling.

Two Important Notes When Considering Speed Rating:

- We do not recommend downgrading the speed rating of your tires. This may result in poor handling and unpredictable steering. However, if you want better cornering response, there is no problem installing a higher speed rated tire on your vehicle.
- Tire manufacturers recommend not mixing and matching tires with different speed ratings on your vehicle. It is recommended that speed-rated tires be replaced in sets of 4. If replaced in pairs, the new tires should be of the same or higher speed rating. If tires with different speed ratings are installed on a vehicle, it is recommended that they be installed with like pairs on the same axle. It is highly recommended the lower speed-rated tires be placed on the front axle, regardless of which axle is the drive axle, to help prevent oversteer. (Oversteer occurs when the vehicle loses traction at the rear tires first, causing the vehicle to spin and the driver to lose control.) The speed rating for all tires will become that of the lowest speed-rated tire on the vehicle.

Below is a list of speed ratings along with the corresponding speeds they represent. Remember, the speeds are test speeds, not recommended speeds.

B - Up to 31 mph	L - Up to 75 mph	T - Up to 118 mph
C - Up to 37 mph	M - Up to 81 mph	U - Up to 124 mph
D - Up to 40 mph	N - Up to 87 mph	H - Up to 130 mph
E - Up to 43 mph	P - Up to 94 mph	V - Up to 149 mph
F - Up to 50 mph	Q - Up to 100 mph	W - Up to 168 mph
G - Up to 56 mph	R - Up to 106 mph	Y - Up to 186 mph
J - Up to 62 mph	S - Up to 112 mph	Z - 149 mph and over
K - Up to 68 mph		