

03 April 2026 See the video here:

<https://www.etrailer.com/Trailer-Tires-and-Wheels/Kenda/AM30550.html>

- **Steady on the Highway:** Rated for 785 lbs at 60 psi and speeds up to 65 mph for dependable towing. *See the Note at the bottom of this page*
- **Built Tough Tires:** 4-ply, Load Range B bias construction handles heavy loads with stable performance.
- **Smooth Over Rough Roads:** Bias design flexes easily for better handling on uneven surfaces.
- **Long-Term Protection:** Includes a 5-year tire warranty, 2-year wheel warranty, and 1-year replacement.
- **Corrosion Resistance That Lasts: Galvanized Steel Wheel with 8-Spoke Design** Moisture, salt, and road grime don't stand a chance against the galvanized finish on the 12" x 4" steel wheel. The coating resists rust and keeps the wheel looking solid season after season. Its simple 8-spoke design is tough and functional, built for years of exposure to wet or humid conditions.
- **Built to Handle the Load: Load Range B with 785-lb Maximum at 60 psi** Strong enough for frequent hauls without adding unnecessary bulk. This bias tire has a 4-ply rating and carries up to 785 lbs at 60 psi, while the galvanized steel wheel itself is rated for 1,250 lbs. Together they give you dependable load support for everyday towing and longer trips alike.
- **Reliable Specs That Inspire Confidence: Proven Durability**
- 4 on 4" bolt pattern, zero offset, 2.84" pilot diameter, and 1/2"-20 wheel bolts. The outer diameter measures 20.5" when inflated with a section width of 4.8". Backed by a 5-year tire warranty, a limited 2-year wheel warranty, and Kenda's 1-Year Worry-Free Guarantee

**NOTE** Regarding trailering speed with 4.80-12 Load Range B tires: Trailer weight is 200#. Weta adds about 230 lbs. Load range B tires speed rating is 65 mph. Jumping onto interstate highways for short periods where the speed is 70-75, will load range B tires suffice?

*eTrailer expert response:* " I cannot recommend going above the 65 mph limit of the load range B Kenda 4.80-12 Bias Trailer Tire with 12" Galvanized Wheel - 4 on 4" Bolt Pattern [# AM30550](#) or 5 on 4-1/2" Bolt Pattern [# AM30590](#). (to continue click on "Next" for Page 2)

Having said that, going to a higher-rated tire such as the Load Range C Taskmaster [# TT53012C](#) is also not a good idea for your trailer.

The reason is they have about four times your load capacity so you would have to deflate them or your trailer would bounce to the point it could get dangerous, and their speed rating is also designed for fully inflated tires, so it wouldn't meet the higher rating."

Which is all to say that the best thing to do for your trailer's tires and keeping control of the trailer is to stay at the speed rating of the lower [Load Range B] rated tire.

*Seller's note: This trailer has made one long distance round trip from Palm Harbor to Fort Walton Beach and back. Other than that, the distance from my previous house to the Dunedin Causeway - our usual sailing launch beach - is about 2 miles. So, I never had to trail above 35mph (speed limit) for those close to home trips. If your home is quite a distance away from Palm Harbor, FL it would be best to heed the expert's advice.*