



## **Trailer Tire Warranty**

TexTrail Trailer Parts, subject to the terms and conditions stated in this Limited Warranty, will replace or provide a credit for the cost of any defective tire unless otherwise stated below.

This Limited Warranty only applies to the following;

1. Original purchaser of TexTrail tires for 4 years from the date of purchase for radial tires or 3 years from the date of purchase for bias ply tires.
2. If the tire fails in the first 2/32" of original useable tread, TexTrail will replace the tire with a comparable new tire.

This Limited warranty does not cover;

1. Incidental or consequential damages, including, but not limited to, loss of time or use, inconvenience, related property damage or consequential damages of any kind.
2. Improper alignment or inflation, out-of-round or out-of-balance tires, overloading, improper vehicle operation or maintenance, misapplication, neglect, misuse or the use of puncture sealants, tire plugs or fillers, or that have been retreaded or altered after purchase.

This warranty is void if tires are worn past the last 2/32" of original useable tread or worn down to tread wear indicators.

For a full copy of the TexTrail Trailer Tires Limited Warranty or to find out how to file a claim contact our tire specialists at (800) 260-0004.

## Tire Maintenance

For optimal performance and maximum tire life, you should perform frequent inspections of your tires.

1. Ensure tires have the proper inflation pressure according to manufacturer recommendations as printed on the side of the tire. Pressure should always be checked when cold, before operation.
2. Inspect your tires for irregular tread wear, reference chart below. Once a wear pattern becomes firmly established it is difficult to stop, even if the underlying cause for the pattern is corrected.
3. Check for any visible damage to the tire/wheel, such as scrapes, cuts, foreign objects. Repair or replace as necessary. Periodically check tread depth, tires with 2/32" or less tread depth should be replaced as recommended by the U.S. Dept of Transportation and required by some states.

### Tread Wear Diagnostic Chart

Wear Pattern	Cause	Action
 <b>Center Wear</b>	Over Inflation	Adjust pressure to particular load per tire catalog
 <b>Edge Wear</b>	Under Inflation	Adjust pressure to particular load per tire catalog
 <b>Side Wear</b>	Loss of camber or overloading	Make sure load doesn't exceed axle rating. Align at alignment shop
 <b>Toe Wear</b>	Incorrect toe-in	Align at alignment shop
 <b>Flat Spots</b>	Wheel lockup & tire skidding	Avoid sudden stops when possible and adjust brakes