



Irrigation Components International, Inc.

Introducing The "SuperTrac"

Nothing causes farmers more time and money than deep rutting. These ruts become absolute gear box **KILLERS** by increasing torque to the point of failure. Stop this problem before it ever starts with SuperTrac tires. SuperTrac was designed to decrease the ground pressure by increasing the width of the tread and operating at an extremely low psi. The SuperTrac is a 26 ply 16.00 x 20 radial tire mounted on a galvanized wheel. SuperTrac has solved tracking problems in fields for a **FRACTION** of the cost of any other available option!

- Available in 8 or 9 bolt wheel patterns to accommodate all systems
- Available with non-directional tread or modified tractor tread
- Ultra-low operating pressure of 8-10 psi
- Rolling radius similar to 16.9 x 24
- Use on heavy corner systems for reduced ground pressure
- More than twice the load carrying capacity of any irrigation duty tire available
- Much more cost effective than track systems or adding tires to the base beam

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Why deal with this...



When you can have this!





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11.2x38 vs. SuperTrac

NIGHT and DAY!!!



A set of 11.2x38's and a set of 16.00x20 "SuperTrac" tires were installed on the same system and then run for an extended period of time. The sprinkle package provided an even distribution across all sections of the system. Photos were then taken to note the differences. This is the result!