





















The innovative R14T tread design is a new hybrid of ag, turf and industrial tread designs, ready for any application.

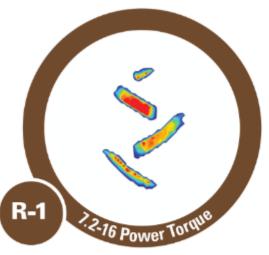








Tread Footprint and Traction Comparisons

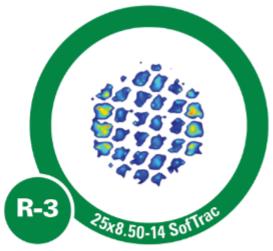


Inflation Pressure: 14 psi Tested Load: 723lbs Contact Area: 10.53 in² Footprint Area: 38.59 in²

Ave Contact Pressure: 67.53 PSI

Contact to Void Ratio: 27%





Inflation Pressure: 10 psi Tested Load: 723lbs Contact Area: 22.67 in² Footprint Area: 46.92 in²

Ave Contact Pressure: 31.38 PSI Contact to Void Ratio: 48%

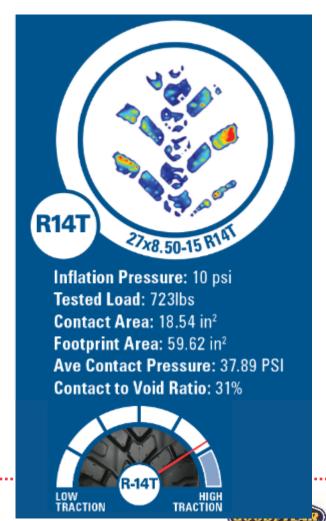




Inflation Pressure: 10 psi
Tested Load: 723lbs
Contact Area: 16.08 in²
Footprint Area: 47.82 in²
Ave Contact Pressure: 44.2 PSI

Contact to Void Ratio: 34%





Footprint Comparison: R14T vs. Trac Loader



15-19.5NHS 4080lbs @ 30psi



181 in²

Footprint Area

144 in²





