



TITAN GLOBAL WHEEL

MFWD TYRES



FROM DRY CONDITIONS TO BOGGY WET APPLICATIONS, TITAN PRODUCES A VARIETY OF STYLES AND SIZES TO SUIT YOUR OPERATION.

> **GOODYEAR OPTITRAC**
New lug and carcass shape for better durability and ride



www.titanglobalwheel.co.za



FROM DRY CONDITIONS TO BOGGY WET APPLICATIONS, TITAN PRODUCES A VARIETY OF STYLES AND SIZES TO SUIT YOUR OPERATION.

From R-1 to R-3, bias and radial, row crop to floater, Low Sidewall Technology® (LSW®) and conventional, we offer two proven brands at two different price points to meet the needs of growers.

GOODYEAR® ULTRATORQUE RADIAL (R-1)

- Excellent traction and tread cleaning in both wet and dry soil conditions provided by the open center tread and rugged design
- Long lasting treadwear provided by the patented riding cleat
- Able to carry heavier loads than comparable R-1 tires due to the metric design
- Dual marked in metric and conventional sizes

Sizes:

- Fronts: section widths from 380–420
- Rears: section widths from 380–520



GOODYEAR DYNA TORQUE RADIAL (R-1)

- Reduced vibration in field and road service
- Improved traction from its three-pitch tread design
- Longer body life provided by its natural shape casing

Sizes:

- Fronts: section widths from 380–420
- Rears: section widths from 380–520



TITAN HI-TRACTION LUG RADIAL (R-1)

- Superior traction and side-hill slip resistance
- Combines long bar/medium bar traction for cleanability,
- smooth ride and more power to the grounds

Sizes:

- Fronts: section widths from 320–420
- Rears: section widths from 380–520



TITAN AG49M RADIAL (R-1W)

- Wide base and wider section width allow for higher loads
- Greater flotation, improved traction and smoother ride

Sizes:

- Duals: section widths from 320–710



GOODYEAR OPTITRAC (R-1W)

- Latest generation compound and construction technology
- High flex carcass technology operates at up to 40% less inflation
- Optimized tyre and footprint shape for minimal soil compaction
- Continuous helical lug curvature for enhanced ride comfort
- Tuned asymmetric lug shape which improves traction and stability
- Premium tread depth for a long tyre life and enhanced soil traction
- Modern sophisticated appearance with a distinctive look and decoration
- Extreme Flotation design to eliminate pinch row compaction and rutting

Sizes:

- Singles: 1000, 1100, 1250, 1400 section widths
- Duals: section widths from 480-900

Available in conventional, IF/CFO, LSW and Extreme Flotation Sizes



GOODYEAR SPECIAL SURE GRIP TD8 RADIAL (R-2)

- Twice the tread depth of conventional R-1 tyres
- Extra bite in soft, moist soil provided by open-faced tread design
- Extra lug bracing provides durability and strength

Sizes:

- Fronts: 420 and 480 section widths
- Rears: 480 and 520 section widths



The compaction is less, the fuel economy is better, the power to the ground is wonderful, and overall wear and tear is much better. If I could've had this thing 15 years ago, I would've had two tractors like this instead of just one. It saves me money and gives me what I need.

– CHIP GEE, DARENSBERRIES
RUNNING GOODYEAR LSW1000/40R32 AND LSW1100/45R46

CONTACT

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