



> HOW TO SELECT THE IDEAL GRAIN CART TIRE SET-UP

During harvest season, downtime isn't an option. Whether you're harvesting corn hillside and need treads with biting edges or combining rice or cane in standing water — we have the tire for any working conditions. From dual applications to super singles, get more done this harvest with Titan and Goodyear® Farm Tires.

WHAT SOIL CONDITIONS ARE YOU RUNNING IN?

ARE YOUR CONDITIONS
LESS THAN 40 PERCENT WET?

R-1

STANDARD LUG DEPTH



Goodyear Dyna Torque Radial

- Reduced vibration in field and road service
- Improved traction from its three-pitch tread design
- Longer body life provided by its natural shape casing
- Section widths: 480-520

OR



Titan Hi-Traction Lug

- Superior traction and side-hill slip resistance
- Combines long bar / medium bar traction for cleanability, smooth ride and more power to the ground
- Section widths: 30.5L-32 and 24.5-32

OR

ARE YOUR CONDITIONS
BETWEEN 40–60 PERCENT WET?

R-1W

APPROXIMATELY
15–35 PERCENT
DEEPER IN THE
CENTER FOR
IMPROVED WET
TRACTION.



Goodyear OPTITRAC

- Self-cleaning tread action promoted by 45-degree tread lug angles
- Up to 25 percent deeper than conventional R-1 tires
- For applications in heavy, wet soil conditions
- New lug and carcass shape for better durability and ride

Combine sizes

- Drive singles: section widths from 710–1400
- Drive duals: section widths from 480–650
- Steer: section widths from 480-1000

Available in IF, CF0, LSW and conventional

OR



Titan AgraEDGE

- New Titan-branded R-1W line developed with a modern design
- Great cleaning and traction, excellent roading capability
- Dependable quality

Combine sizes

- Drive duals: section widths from 480–800

OR

ARE YOUR CONDITIONS
MORE THAN 80 PERCENT WET?

R-2

FOR CANE, RICE
AND OTHER
CROPS GROWN
IN WET MUCK OR
FLOODED FIELDS.



Goodyear Custom Flo Grip Radial

- New radial shape to improve performance
- New deep tread design for better wear and traction in mud
- Will handle speeds up to 30 mph
- Increased lug bracing for high-load durability

Combine sizes

- Drive singles: section widths from 900–1250
- Drive duals: 520 and 900 section widths
- Steer: 750- 850 section widths

Available in conventional, IF, VF and LSW

OR

HILLSIDE APPLICATION OPTIONS

R-3



Goodyear All Weather

- Longer wearing, increased fuel efficiencies
- Increased hillside stability
- Diamond tread design for minimal soil disruption
- High traction in loose, sandy soil provided by the large tread area
- Ideal for golf courses, parks, citrus groves and highway mowing

Combine sizes

- Section widths: 480-580

OR



Titan Torc-Trac

- Minimizes ground disturbance with its wide, flat footprint and deep grooves
- Performance proven as an original equipment tire

Combine sizes

- Section width: 28-33

KEY

Conventional – standard tire option

IF (Increased Flexion) – carries 20 percent higher loads at the same inflation pressure as standard tires or same loads at 20 percent lower inflation pressures as standard tires

VF (Very High Flexion) – carries 40 percent higher loads at same inflation pressure as standard tires or same loads at 40 percent lower inflation pressures as standard tires

CF0 (Cyclical Field Operation) – handles 55 percent higher loads when traveling less than 10 mph

LSW® (Low Sidewall Technology®) – larger rim diameter allows for carrying weight at 40 percent lower inflation pressures as standard tires

COMBINE

