

# **MICHELIN® X® TWEEL® TURF**

**AIRLESS RADIAL TIRE FOR GOLF CARTS & UTILITY VEHICLES**



## **DESIGNED FOR USE ON GOLF CARTS & UTILITY VEHICLES**

MICHELIN® X® TWEEL® TURF airless radial tire is one single unit, replacing the current tire/wheel/valve assembly. Once they are bolted on, there is no air pressure to maintain.

- No Maintenance
- No Compromise
- No Downtime

[michelintweel.com](http://michelintweel.com)



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## AIRLESS RADIAL TIRE FOR GOLF CARTS & UTILITY VEHICLES

### NO MAINTENANCE

MICHELIN® X® TWEEL® TURF airless radial tire is one single unit, replacing the current tire/wheel/valve assembly. There is no air pressure to maintain and no need to carry spare tires, tools, or repair kits.

### NO COMPROMISE

MICHELIN X TWEEL TURF airless radial tire has a unique spoke design which helps dampen the ride for enhanced rider comfort when driving over gravel, uneven pavement, and bumps. The full width poly-resin spokes help provide lateral stiffness for improved side-hill stability. High performance compounds and an efficient contact patch are designed to provide excellent traction and long wear life – up to 2X longer than a pneumatic golf cart tire.

### NO DOWNTIME

MICHELIN X TWEEL TURF airless radial tire performs like a pneumatic tire, but without the inconvenience and downtime associated with flats.

**WARNING** Static Discharge Strap must be installed on vehicle to avoid possible static electric shock or spark

Multi-directional tread pattern is optimized to help provide excellent side hill stability and prevent turf damage.

Zero degree belts and ComposiCoil™ proprietary design provide great lateral stiffness, while resisting damage and absorbing impacts.



Heavy gauge steel with 4 bolt hub pattern fits on a variety of popular golf carts and utility vehicles.

High strength, poly-resin spokes carry the load and absorb impacts, help dampen the ride, and provide a unique energy transfer that reduces pneumatic bounce.

Michelin's proprietary Comp10 Cable™ forms a semi-rigid "shear beam", and allows the load to hang from the top.



MSPN	Size / Description	Wheel Offset (in)	Max Load (lbs.)	Max Speed (mph)	Section Width (in)	O.D. (in)	Rolling Circum. (in)	Rev/ Mile	Static Loaded Radius	Contact Area (in²)	Tread Depth (32nds)	Undertread (32nds)	Weight (lbs.)
09653	18x8.5N10 (205/50N10) X® TWEEL® TURF for Golf Carts	-0.5	705	25	8.1	18.8	59.1	1072	8.9 in (529 lbs.)	17	8	3	27.6
78245	18x8.5N10 (205/50N10) X® TWEEL® TURF for Utility Vehicles	-0.5	705	25	8.1	18.8	59.1	1072	8.9 in (529 lbs.)	17	8	3	27.0

\*NOTE: Product measurements are subject to change and are listed here for your convenience. Please see your MICHELIN representative for up-to-date data.

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