



A John M. Ellsworth Company

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TankDefender™

Part #TNKDFR

Back Roads. Job Sites. Crop Fields.

Our customers traverse the toughest on- and off-road surfaces every day. These rough environments cause stress and vibration on their trucks and fuel tanks.

That's why they need the TankDefender, offering unprecedented stability and support for their aluminum tanks.

The TankDefender is a simple accessory that reinforces the integrity of tanks. So, customers can use a Fill-Rite pump with as many accessories as they want.

- ✓ **No more broken tanks**
- ✓ **Unlimited accessories and weight**
- ✓ **More reliable**
- ✓ **Easier to use fuel setups**



REDUCES STRESS ON
ALUMINUM TANKS
BY UP TO

80%

TankDefender™

H-Series Compatible

Fits like a glove underneath the junction box or switch plate

Weatherproof

Made with rugged UV-resistant and waterproof material, the TankDefender is ready for the outdoors

Ultimate Grip

Easily grip and twist the gear-shaped base to the right height



Universal Design

Durable support post twists up or down to any height needed

No Tools Necessary

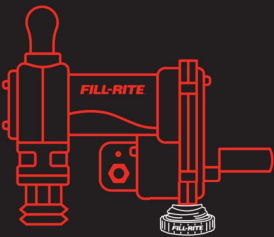
Simply place under the pump, then hand-twist to lock it in

Integral Vibration Dampener

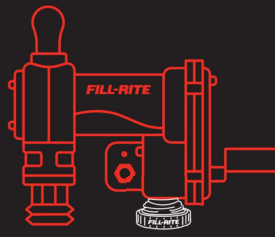
Provides maximum staying power, securing it to the tank and providing sustained on- and off-road support

PUMP COMPATIBILITY

- Compatible with all Fill-Rite H-Series fuel transfer pumps
- Can be installed under two different parts of the pump



INSTALL UNDER SWITCH PLATE



INSTALL UNDER JUNCTION BOX

TANK COMPATIBILITY

- This versatile design works with virtually any tank
- The post can be twisted up higher or lower to adapt to any bung mount size



MINIMUM
HEIGHT: .67"



MAXIMUM
HEIGHT: 1.2"

INSTALLS IN 30 SECONDS

The TankDefender installs onto most tanks in under **30 seconds** in just 3 simple steps!

1

Screw the post far enough into the base so it can slide under the pump

2

Insert the assembled TankDefender under the junction box or switch plate

3

Twist the post and base until it is snug, then twist the base until fully wedged underneath

