



Refueling & Auxiliary Options

Transfer Flow introduces fuel tank systems that fit under a bedrail tool box!

f you have an over-thebed-rail tool box and want to increase the fuel capacity of your truck, our 40-gallon fuel tank is the perfect solution! It fits under the tool box and is available as a refueling or auxiliary fuel tank. And with the addition of our refueling kit, you can easily convert your auxiliary tank into a refueling tank!



The compact design of our 40-gallon fuel tank fits under most over-the-bed-rail tool boxes, including those made by ProTech.

The low-profile design of the 40-gallon refueling tank fits under most over-the-bed-rail tool boxes, including ProTech® tool boxes. Constructed from 12-gauge, high-yield U.S. aluminized steel, this tank offers superior durability and strength. It is also powdercoated black for a long-lasting satin finish. As with all Transfer Flow fuel tank systems, this fuel tank comes with all the necessary parts for installation as either an auxiliary or refueling system.



Fits: 2008-25 Ford, 2011-25 GM/Chevy, 2010-24 Dodge/Ram

Ship Weight: 195 lb.

Dimensions: 48 3/4" L X 28 1/8" W X 10 3/4" H

Part Number: 080-01-17470 **REFUELING TANK**

Fits: All full-size trucks Fuel: Diesel, gasoline, kerosene

Ship Weight: 215 lb. Dimensions: 54 3/8" L X 27 1/8" W X 10 3/4" H

Part Number: 080-01-17471

FEATURES AND BENEFITS

- Fits under most over-the-bed-rail tool boxes, including ProTech tool boxes
- Each system comes with everything need to install the refueling or auxiliary system
- Refueling tank is DOT legal for gasoline, diesel, and kerosene
- Auxiliary tank is for diesel fuel only
- Built from 12-gauge, high-yield U.S.-made aluminized steel, for durability and strength
- Powder coated black for durable satin finish
- Baffled to prevent fuel sloshing 6 year, unlimited mile warranty
- Made in USA





