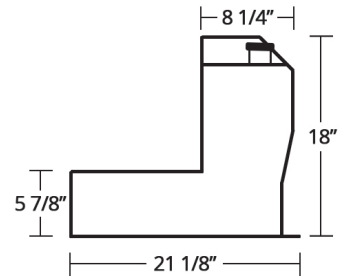


37
GALLON



Under Cover.

Install the in-bed tank designed for retractable tonneau bed covers!

We've designed a 37-gallon auxiliary fuel tank to fit specifically under Pace-Edwards and Truck Covers USA retractable canister bed covers.

The 37-gallon fuel tank is manufactured from 14-gauge ReliaSteel®, high-yield U.S. aluminized steel, and is baffled on all four sides for extra strength and to reduce fuel slosh. It comes with all parts needed for installation.

Like all our auxiliary fuel tank systems, it is computer-controlled by our TRAX 4™ operating system for worry-free fuel transfers. Based on the capacity of your pickup's main fuel tank and the capacity of the Transfer Flow auxiliary fuel tank, the TRAX 4™ system will transfer fuel at pre-determined levels from the auxiliary tank to the main tank while the vehicle is in operation.

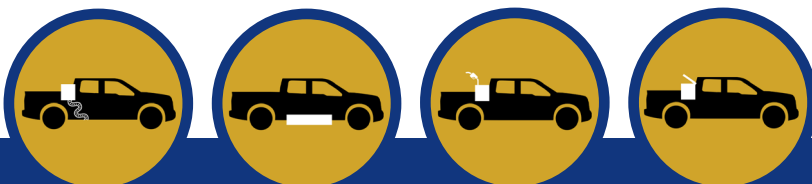
Want to know the status of your on-board fuel systems? Use our TRAX 4™ app to monitor your pickup's fuel capacity on your smart phone. An optional fuel level monitor LCD is also available!

SHORT AND LONG BED

Fits: 2008–2020 Ford, GM/Chevy, Ram
Fuel: Diesel
Ship Weight: 142 lb.
Dimensions: 53" L × 21 1/8" W × 18" H
Part Number: 080-01-16180
Textured Coating Part Number: 080-BL-16180

FEATURES AND BENEFITS

- For drivers who have a retractable bed cover
- Fits under Pace-Edwards, Truck Cover USA, and other retractable tonneau bed covers
- Robot-welded seams provide extraordinary strength, unlike rotationally molded plastic tanks or cheaper steel brands
- Includes all components needed for installation
- TRAX 4™ computer-controlled automatic fuel transfers for worry-free operation
- Built from ReliaSteel®, high-yield U.S. aluminized steel powder coated black
- Baffled to prevent fuel sloshing
- 6 year, unlimited mile warranty
- Made in the USA
- **Optional upgrade:** Textured coating, Fuel level monitor LCD



IN-BED FUEL TANKS REPLACEMENT TANKS REFUELING TANKS TOOL BOX COMBOS

TRANSFERFLOW
PREMIER AMERICAN-MADE FUEL SYSTEMS

(800) 442-0056 | (530) 893-5209

www.TransferFlow.com