TRANSFERFLOW®

PREMIER AMERICAN-MADE FUEL SYSTEMS



MADE IN USA • BUILT TO LAST • QUALITY DRIVEN

Manufacturing premier American-made fuel systems since 1983.

When it comes to increasing your vehicle's fuel capacity and driving range, Transfer Flow has been the trusted choice for more than four decades. Proudly manufacturing in America since 1983, our fuel tanks are built from durable 12- and 14-gauge American-made aluminized steel, delivering exceptional strength, quality, and performance while providing a superior alternative to plastic fuel tanks.

Safety and quality are at the core of everything we do. Every tank is precision-crafted using robotic welding technology and undergoes rigorous pressure testing to ensure reliable, long-lasting performance. Integrated internal baffles help reduce fuel slosh, providing a more stable and dependable fuel supply on and off the road.

Our ISO 9001 certification demonstrates our commitment to consistent quality, continuous improvement, and manufacturing excellence. This internationally recognized standard helps ensure every fuel tank is built to meet high standards for safety, reliability, and customer satisfaction.

By manufacturing our products in the USA and sourcing American-made materials whenever possible, **we're proud to support U.S. jobs, strengthen domestic manufacturing, and invest in the communities that help drive our economy.** Choosing American-made products helps sustain skilled trades, support local supply chains, and uphold the high standards of quality and accountability our customers expect.

Backed by an industry-leading warranty, Transfer Flow fuel tanks provide peace of mind for RVers, overlanders, contractors, fleet operators, and daily drivers alike. With a legacy of innovation, craftsmanship, and customer trust, we're proud to help our customers travel farther with fewer fuel stops.

With Transfer Flow, you can go the distance with confidence, knowing your fuel system is engineered for safety, reliability, and performance, and built right here in America.

Contents

1 How to Order
2 TRAX 4® Operating System
3 In-Bed Auxiliary Fuel Tanks - TRAX 4®
7 Auxiliary Tank & Tool Boxes - TRAX 4®
9 Refueling Tank Systems
14 Diesel Refueling Tanks
17 Refueling Tank & Tool Boxes
20 Pickup, Van, Cab Chassis Replacement Tanks
21 Ford Pickup and Van Replacement Tanks
22 Toyota Tundra Replacement Tank
23 Ram Pickup & Cab Chassis Replacement Tanks
24 Fuel System Regulations
25 Aftermarket Warranty

Ordering a fuel system is as easy as 1-2-3.

Ready to upgrade your vehicle's fuel capacity? Ordering a Transfer Flow fuel tank system is quick and simple. We offer multiple ordering options for both individual customers and volume buyers:



Order Online

TransferFlow.com

Visit our website to browse our fuel tank products, place an order, and learn more about Transfer Flow.



Phone Orders

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

Give our fuel system experts a call to place your order or learn more about fitment and product details.



Installers Nationwide

Over 200 Authorized Installers

Transfer Flow has built a network of over 200 authorized fuel tank installers in the U.S. and Canada. To find an authorized installer near you, visit www.transferflow.com/find-an-installer.

Real-time fuel monitoring at your fingertips with the TRAX 4® mobile app.

TRAX 4® is an advanced, computer-controlled fuel management system that automatically transfers fuel from your Transfer Flow auxiliary tank to your pickup's main fuel tank. Included with all Transfer Flow auxiliary fuel tank systems, TRAX 4® helps you maximize fuel capacity safely, legally, and conveniently.

The system continuously monitors fuel levels and automatically transfers fuel based on the fuel levels and capacities of both tanks while your vehicle is in motion. This hands-free operation allows you to stay focused on the road while TRAX 4® manages your fuel supply.

Stay connected with the TRAX 4® mobile app. Simply download the app, enter your vehicle and fuel system information, and monitor fuel levels from your smartphone. During fuel transfers, you'll receive real-time alerts, including a "PUMP ON" notification, so you're always informed.

With TRAX 4®, you'll enjoy greater convenience, extended driving range, and confidence on every journey.



TRAX 4® Status Guide

- **ALL GOOD!** — The vehicle's fuel systems are functioning properly.
- **PUMP ON** — Fuel transfer from the auxiliary tank to the main tank is occurring.
- **ERROR** — There is an error with the vehicle's fuel systems. See TRAX 4® manual.
- **NOT PAIRED** — Bluetooth connection has been lost.
- **ENGINE OFF** — Vehicle engine is off. Start engine to access data.

Monitor the fuel level of your auxiliary fuel tank system with optional in-cab display.

If you choose not to use the TRAX 4® app to monitor your auxiliary fuel tank, we offer an alternative: the in-cab LCD fuel level monitor. This easy-to-read display provides a clear bar graph showing the fuel level in your auxiliary tank, gradually decreasing as fuel is transferred to your pickup's main tank. It's a simple and reliable way to keep track of your fuel supply, helping ensure you're prepared for the miles ahead.



Fuel Level Monitor LCD *(shown actual size)*
Part No. 040-01-17100

DID YOU KNOW?

Gravity-fed fuel systems are unsafe and unlawful.

At Transfer Flow, safety and compliance are our top priorities. For this reason, we do not endorse, design, install, or sell gravity-fed fuel systems due to the potential safety, environmental, and legal risks they pose. Gravity-fed systems can result in critical failures; if there is a malfunction in the valve, connectors, or fuel line—or if the valve is inadvertently left open—there is nothing to prevent overfilling, which can lead to hazardous fuel spills. By opting for a gravity-fed system, you effectively compromise your vehicle's fuel system safety features. It's essential to understand that Transfer Flow fuel tanks should never be used alongside gravity-fed systems. Your safety matters.



50 Gallon In-bed Auxiliary Fuel Tank

Worry-free long hauls are yours with extra onboard fuel.

Experience the ultimate convenience on the road with an in-bed auxiliary fuel tank system. These tanks range from 37 to 100 gallons, letting you select the perfect size for your truck and needs. Made from American-made aluminized steel, each fuel tank comes with all parts needed for installation.



With our user-friendly TRAX 4® mobile app, monitoring your fuel levels has never been easier. Plus, stay informed on the operational status of your system with real-time updates.

Equipped with our state-of-the-art TRAX 4® operating system and a user-friendly mobile app, you can effortlessly monitor your fuel levels in real-time. Our TRAX 4® computer-controlled fuel management system offers a smooth and worry-free fuel transfer from the in-bed tank to your main tank. Stay informed about your system's operational status and have peace of mind wherever your travels lead you!

FEATURES & BENEFITS

- Robot-welded seams provide extraordinary strength
- Comes complete with all components for installation
- TRAX 4® computer-controlled automatic fuel transfers for worry-free operation
- Built from 12- and 14-gauge U.S. aluminized steel for superior durability and strength
- Baffled to prevent fuel sloshing
- 6-year, unlimited mile warranty

MADE IN USA · 6 YEAR WARRANTY 6 YEARS UNLIMITED MILES TRANSFER FLOW, INC. · TRANSFER FLOW ISO 9001:2015 CERTIFICATION

NOTES

✖ 2010—12 Ram Mega Cab and Crew Cab short bed pickup with single rear wheels require a filler neck (part no. 050-01-15461).
✱ 2013—26 Ram Mega Cab and Crew Cab short bed pickups require a Mounting Bracket Kit (part no. 020-01-16790).
✚ Does not fit on 2013—26 Ram short bed with 5th Wheel Prep Package.
⭘ Does not fit on 2020—26 Ram short bed pickup.

OPTIONAL UPGRADES & ACCESSORIES



TRAX 4® Fuel Level Monitor
040-01-17100



Killem® Biocide
070-CH-33291



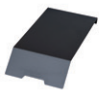
Locking Cap
070-GC-33572



Tie Down Brackets
020-01-16384



Scosche® Magnetic LCD/phone Mount
070-BR-34422



Cover Plate for 40 Gallon Aux Tank (080-01-17470)
040-01-17477



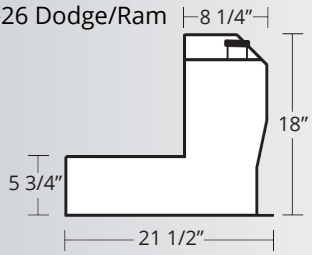
Locking Cap for 40 Gallon Aux Tank (080-01-17470)
070-GC-35038



37 GALLON Diesel

SHORT AND LONG BED

Fits: 2008—26 Ford, 2011—26 GM/Chevy, and 2010—26 Dodge/Ram
Fuel: Diesel
Ship Weight: 142 lb.
Dimensions: 53" L × 21 1/2" W × 18" H
Part Number: 080-01-16180
Notes: ✖ ✚



Scan for Product Info



40 GALLON Diesel

SHORT AND LONG BED

Fits: 2008—26 Ford, 2011—26 GM/Chevy, and 2010—26 Dodge/Ram
Fuel: Diesel
Ship Weight: 195 lb.
Dimensions: 51 3/16" L × 25 11/16" W × 12 3/4" H
Part Number: 080-01-17470
Notes: When not pairing this tank with a tool box, a Cover Plate is recommended (part no. 040-01-17477) ✖ ✚

Scan for Product Info



40 GALLON Diesel

SHORT AND LONG BED

Fits: 2008—26 Ford, 2011—26 GM/Chevy, and 2010—26 Dodge/Ram

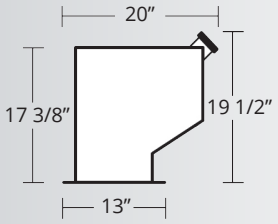
Fuel: Diesel

Ship Weight: 132 lb.

Dimensions: 48" L × 20" W × 19 1/2" H

Part Number: 080-01-16637

Notes: ✖ ✱



Scan for Product Info



50 GALLON Diesel

SHORT AND LONG BED

Fits: 2008—26 Ford, 2011—26 GM/Chevy, and 2010—26 Dodge/Ram

Fuel: Diesel

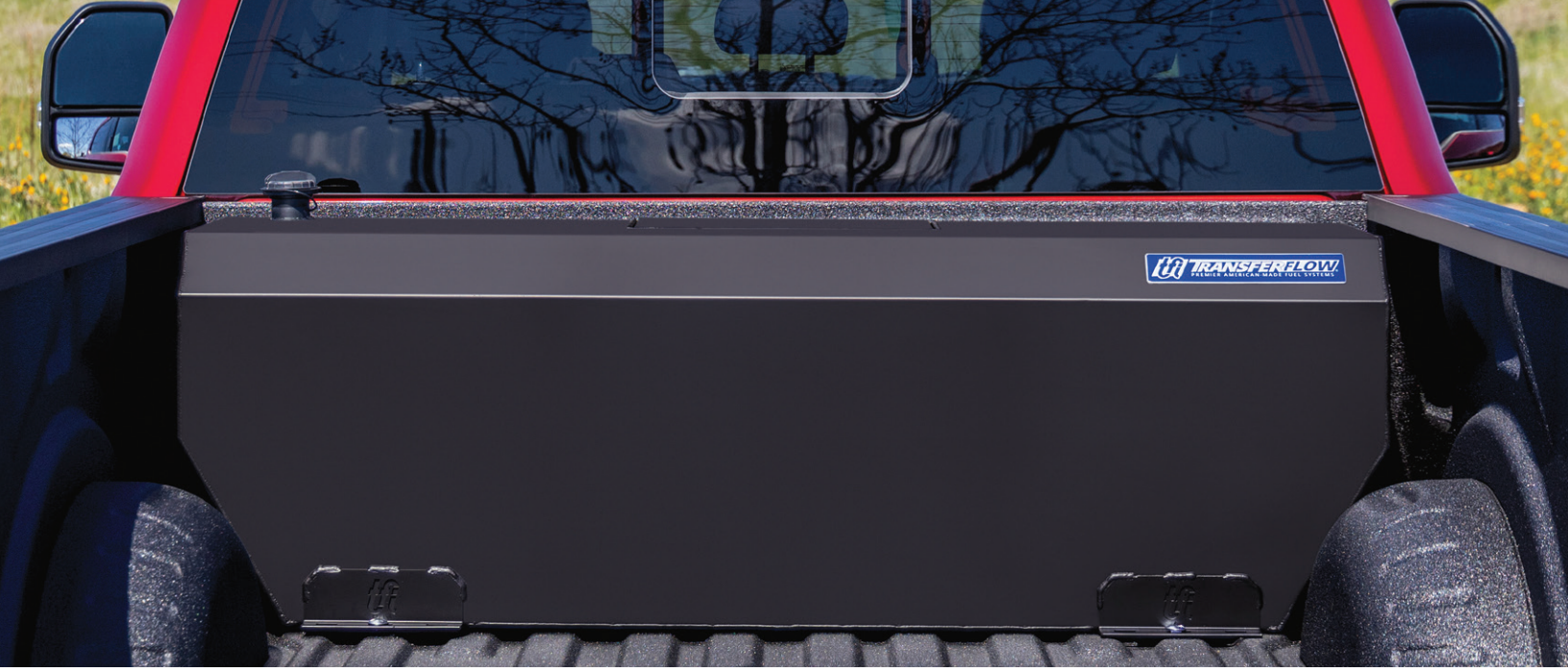
Ship Weight: 155 lb.

Dimensions: 60 11/16" L × 18 3/8" W × 17 7/8" H

Part Number: 080-01-16625

Notes: ✖ ✚

Scan for Product Info



75 GALLON Diesel

SHORT AND LONG BED

Fits: 2008—26 Ford, 2011—26 GM/Chevy, and 2010—26 Dodge/Ram

Fuel: Diesel

Ship Weight: 182 lb.

Dimensions: 60 5/8” L × 20 1/2” W × 22 3/8” H

Part Number: 080-01-16755

Notes: ✖ ✚ ○

Scan for Product Info



100 GALLON Diesel

LONG BEDS & 2017+ GM SHORT BED

Fits: 2008—26 Ford, 2011—26 GM/Chevy, and 2010—26 Dodge/Ram

Fuel: Diesel

Ship Weight: 264 lb.

Dimensions: 60 3/4” L × 27 1/4” W × 21 15/16” H

Part Number: 080-01-16758

Notes: ✖ ✚

Scan for Product Info



40 Gallon Auxiliary Fuel Tank and Tool Box Combo

Enjoy the best of both worlds with extra fuel *and* extra storage.

Elevate your driving experience with our ultimate accessory: the all-in-one auxiliary fuel tank and tool box combo, featuring our TRAX 4® operating system. This innovative system allows for seamless fuel transfers, ensuring that you can focus on the road ahead without worries.



With our user-friendly TRAX 4® mobile app, monitoring your fuel levels has never been easier. Plus, stay informed on the operational status of your system with real-time updates.

With a secure, locking storage compartment, you can conveniently store all your tools and supplies. Choose from our 40 gallon version, designed to sit nearly flush with most pickup bed rails. Our versatile and patented 70 gallon combo sits on the bed rails and can be adjusted to match the depth of your pickup bed. Enhance your functionality even more by adding our Refueling Kit to your Transfer Flow auxiliary fuel tank and tool box combo so it can serve as a refueling tank as well!

FEATURES & BENEFITS

- TRAX 4® computer-controlled automatic fuel transfers for worry-free operation
- Comes complete with all components for installation
- Built from 12- and 14-gauge U.S. aluminized steel for superior durability and strength
- Gas-filled shocks for easy opening and closing
- Locking handles to secure gear
- Baffled to prevent fuel sloshing
- 6-year, unlimited mile warranty

MADE IN USA · 6 YEAR WARRANTY 6 YEARS UNLIMITED MILES TRANSFER FLOW, INC. · TRANSFER FLOW ISO 9001:2015 CERTIFICATION

NOTES

✖ 2010—12 Ram Mega Cab and Crew Cab short bed pickup with single rear wheels require a filler neck (part no. 050-01-15461).
✚ Does not fit on 2013—26 Ram short bed with 5th Wheel Prep Package.
⭘ Does not fit on 2020—26 Ram short bed pickup.

OPTIONAL UPGRADES & ACCESSORIES



TRAX 4® Fuel Level Monitor
040-01-17100



Killem® Biocide
070-CH-33291



Locking Cap
070-GC-33572



Tie Down Brackets
020-01-16384



Refueling Kit
(40 gallon)
020-01-14539



Refueling Kit
(70 gallon)
020-01-16229



Scosche® Magnetic LCD/phone Mount
070-BR-34422



40 GALLON Diesel

SHORT AND LONG BED

Fits: 2008—26 Ford, 2011—26 GM/Chevy, and 2010—26 Dodge/Ram
Fuel: Diesel
Ship Weight: 202 lb.
Outside Dimensions: 58" L × 21" W × 21" H
Inside Dimensions: 58" L × 18" W × 9 3/4" H
Storage Space: 6 cubic feet
Part Number: 080-01-16188
Notes: ✖ ✚

Scan for Product Info



70 GALLON Diesel

SHORT AND LONG BED

Fits: 2008—26 Ford, 2011—26 GM/Chevy, and 2010—26 Dodge/Ram
Fuel: Diesel
Ship Weight: 280 lb.
Outside Dimensions: 73" L × 24 1/2" W × 23 3/4"–27 3/4" H
Inside Dimensions: 62" L × 14 1/2" W × 9 1/2"–13 1/2" H
Storage Space: 9 cubic feet
Part Number: 080-01-16063
Notes: ✖ ✚ ●

Scan for Product Info



82 Gallon Refueling Tank System

Fuel up equipment, vehicles, and off-road toys with a DOT-legal refueling tank system.

Say goodbye to cumbersome fuel cans and embrace convenience with a refueling station designed right in your truck bed. Ideal for refueling vehicles, off-road toys, and equipment, Transfer Flow refueling tank systems provide a hassle-free solution for your fueling needs.

These systems are DOT-legal for transporting and transferring gasoline, diesel, and kerosene. With an innovative hose purging feature, any leftover fuel in the hose is drawn back into the tank, minimizing mess and maximizing your fuel capacity. Made from 12-gauge aluminized steel that's powder-coated black for a durable finish, our refueling tanks feature internal baffles to reduce fuel slosh, providing stability on even the toughest terrains. Each refueling tank comes complete with all necessary components, including a reliable 12-volt GPI® fuel pump, hose, nozzle, and a convenient dash-mounted power switch, making refueling as simple as possible.

FEATURES & BENEFITS

- Comes with 12-volt GPI® fuel pump, 12 ft. hose, nozzle, fuel cap, wiring harness with cab-mounted power switch, and mounting hardware
- DOT-legal for gasoline, diesel, and kerosene
- Built from 12-gauge U.S. aluminized steel
- Powder-coated black for durable satin finish
- Easy-to-use hose-purge feature eliminates messes
- Pumps up to 15 gallons per minute (8 GPM with 40 gallon refueling tanks)
- Baffled to prevent fuel sloshing
- 6-year, unlimited mile warranty

NOTES

✚ Does not fit on 2013—26 Ram short bed with 5th Wheel Prep Package.

⭘ Does not fit on 2020—26 Ram short bed pickup.

OPTIONAL UPGRADES & ACCESSORIES



Husky® Fueling Swivel
070-FS-32685



Killem® Biocide
070-CH-33291



GPI® Fuel Meter
020-01-13959



Tie Down Brackets
020-01-16384



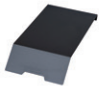
Fuel Filter Kit
020-01-13958



Locking Cap
070-GC-35038



Fuel Gauge



Cover Plate for 40 Gallon Aux Tank (080-01-17470)
040-01-17477



- ***Fits under tonneau covers***
- ***Fits under ProTech® Cross Body Tool Boxes***
  (available to purchase at TransferFlow.com)

40 GALLON Gasoline Diesel

SHORT AND LONG BED

Fits: Full-Size Trucks
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 215 lb.
Dimensions: 55 7/8" L × 25 11/16" W × 12 3/4" H
Part Number: 080-01-17471
Notes: When not pairing this fuel tank with a tool box, a Cover Plate is recommended (part no. 040-01-17477) ✚

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info



- ***Fits under most tonneau covers***

40 GALLON Gasoline Diesel

SHORT AND LONG BED

Fits: Light-Duty and Heavy-Duty Trucks, Including Jeep Gladiator
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 190 lb.
Dimensions: 40" L × 23" W × 16 5/8" H
Part Number: 080-01-16206
Optional Fuel Gauge: 070-GA-34240
Notes: ✚

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info



50 GALLON
Gasoline
Diesel

SHORT AND LONG BED

Fits: Full-Size Trucks
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 206 lb.
Dimensions: 54 3/8" L × 15 1/2" W × 23 1/2" H
Part Number: 080-01-09417
Optional Fuel Gauge: 070-GA-34241
Notes: + ○

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info



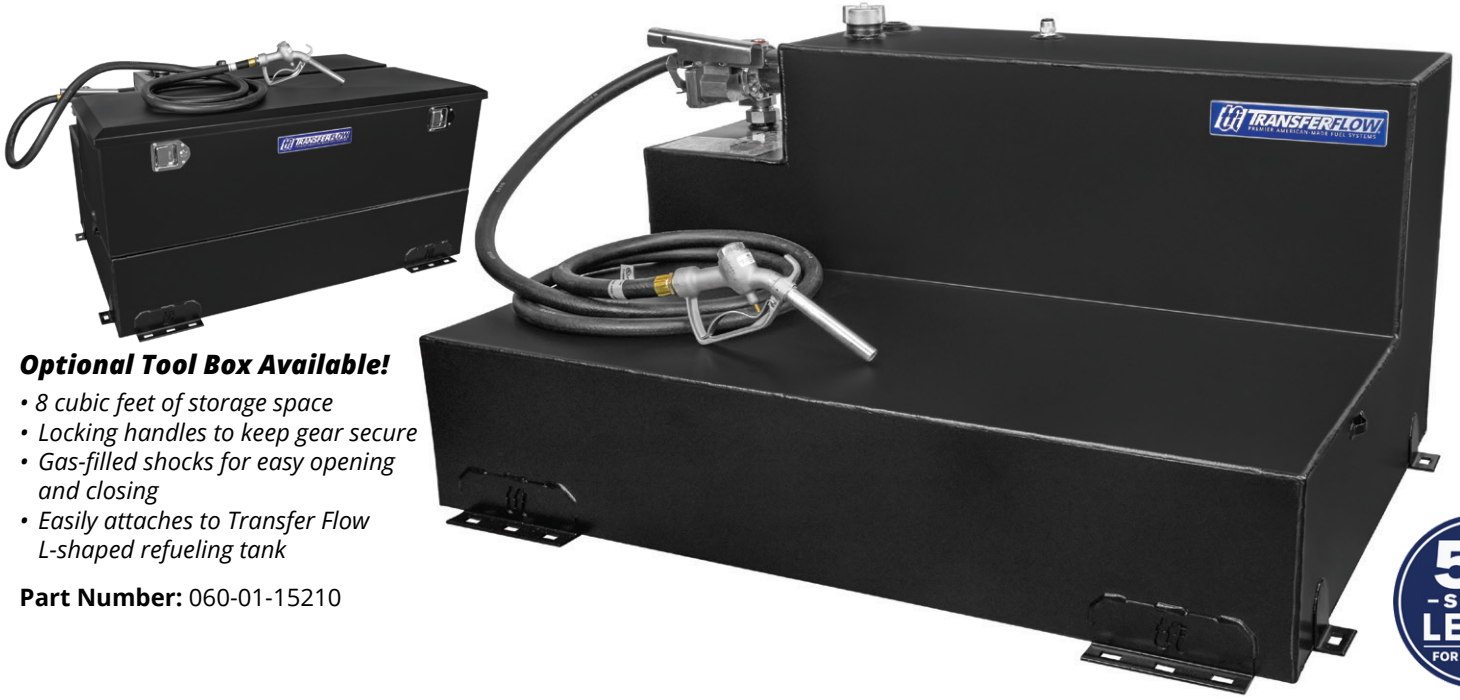
82 GALLON
Gasoline
Diesel

SHORT AND LONG BED

Fits: Full-Size Trucks
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 251 lb.
Dimensions: 47 3/4" L × 22 11/16" W × 26 1/8" H
Part Number: 080-01-09420
Optional Fuel Gauge: 070-GA-34242
Notes: +

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info



Optional Tool Box Available!

- *8 cubic feet of storage space*
- *Locking handles to keep gear secure*
- *Gas-filled shocks for easy opening and closing*
- *Easily attaches to Transfer Flow L-shaped refueling tank*

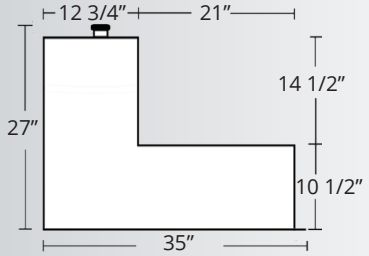
Part Number: 060-01-15210

50 -STATE- LEGAL FOR GASOLINE

100 GALLON
Gasoline
Diesel

LONG BED

Fits: Full-Size Trucks
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 329 lb.
Dimensions: 53 3/4" L × 35" W × 27" H
Part Number: 080-01-09418
Optional Fuel Gauge: 070-GA-34242
Notes: +



Scan for Product Info



109 GALLON
Gasoline
Diesel

LONG BED

Fits: Full-Size Trucks
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 297 lb.
Dimensions: 54 3/4" L × 30" W × 22 1/8" H
Part Number: 080-01-09416
Optional Fuel Gauge: 070-GA-34241
Notes: +

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info



• *Holds two types of fuel*

50/50 GALLON
Gasoline
Diesel

SHORT AND LONG BED

Fits: Full-Size Trucks
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 332 lb.
Dimensions: 47 3/8" L × 31" W × 23 7/8" H
Part Number: 080-01-13244
Optional Fuel Gauge: 070-GA-34241
Notes: +

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info

"After some thorough research, I quickly realized who produced "THE" top quality refueling tank. Once receiving the 109 gallon refueling tank, my expectations were exceeded. If the need arises, I will be back. Great product!"

G. ROOT



Trustpilot



50 Gallon Diesel Refueling Tank

The convenience of a diesel fuel station in the bed of your truck.

Ensure your fuel needs are met with a dependable refueling tank from Transfer Flow! Our diesel refueling tanks are engineered for rugged durability and designed for the rigors of daily use.

Available in 50, 80, and 113 gallons, these tanks are compliant for transporting diesel fuel. Each tank is equipped with internal baffles to minimize fuel sloshing and fully welded mounting brackets for added stability.

Constructed from 14-gauge U.S. aluminized steel, our tanks offer exceptional strength and longevity. The powder-coated finish adds an extra layer of protection while enhancing appearance. Fuel pump kits are sold separately and include a fuel pump, hose, and nozzle.

FEATURES & BENEFITS

- Refueling tank to fuel diesel vehicles and equipment
- Built from 14-gauge U.S. aluminized steel for durability
- Comes with fuel cap, rollover valve, and mounting kit
- Powder-coated for a durable finish
- Baffled to prevent fuel sloshing
- 1-year, unlimited mile warranty

MADE IN USA

TRANSFER FLOW ISO 9001:2015 CERTIFICATION

NOTES

✚ Does not fit on 2013—26 Ram short bed with 5th Wheel Prep Package.

Choose your fuel pump

Our diesel refueling tanks are compatible with GPI® and Fill-Rite® fuel pumps. See the part numbers below for available fuel pump kits.



OPTIONAL UPGRADES & ACCESSORIES



GPI® 12-Volt 15 GPM Pump Kit
070-FU-34415



Fill-Rite® 12-Volt 15 GPM Pump Kit
070-FU-34417



Husky® Fueling Swivel
070-FS-32685



Killem® Biocide
070-CH-33291



GPI® Fuel Meter
020-01-13959



Tie Down Brackets
020-01-16384



Fuel Filter Kit
020-01-13958



Locking Cap
070-GC-35038



50 GALLON Diesel

SHORT AND LONG BED

Fits: 6.5′ and 8′ Truck Beds
Fuel: Diesel
Ship Weight: 140 lb.
Dimensions: 54″ L × 15 1/2″ W × 23 1/2″ H
Part Number: 070-TK-34310
Notes: +

FUEL PUMP OPTIONS
GPI® Fuel Pump Kit:
070-FU-34415
Fill-Rite® Fuel Pump Kit:
070-FU-34417

Scan for Product Info



80 GALLON Diesel

SHORT AND LONG BED

Fits: Full-Size Trucks
Fuel: Diesel
Ship Weight: 170 lb.
Dimensions: 47″ L × 23″ W × 26 1/4″ H
Part Number: 070-TK-34311
Notes: +

FUEL PUMP OPTIONS
GPI® Fuel Pump Kit:
070-FU-34415
Fill-Rite® Fuel Pump Kit:
070-FU-34417

Scan for Product Info



80 GALLON Diesel

SHORT AND LONG BED

Fits: Full-Size Trucks

Fuel: Diesel

Ship Weight: 170 lb.

Dimensions: 47" L × 23" W × 26 1/4" H

Part Number: 070-TK-34824

Notes: +

FUEL PUMP OPTIONS

GPI® Fuel Pump Kit:
070-FU-34415

Fill-Rite® Fuel Pump Kit:
070-FU-34417

Scan for Product Info



80 Gallon Diesel Refueling Tank



40 Gallon Refueling Tank and Tool Box Combo

Secure your gear and fuel in a refueling tank and tool box combo.

Our refueling tank and tool box combos are built for today's professionals and anyone who needs extra fuel and storage space. Each combo features a secure, lockable compartment to safeguard your fuel and tools from unauthorized access.



All fuel systems ship with all parts needed for installation and use.

Choose from our spacious 70 gallon tank and tool box combo, which redefines the popular over-the-rail design with an adjustable structure that ensures a proper fit for your vehicle. For those who prefer a more streamlined appearance, our 40 gallon model sits flush with most bed rails, masterfully marrying style and practicality. For smaller pickups, including the Jeep Gladiator, our compact 20 gallon option delivers outstanding performance without compromising on convenience.

FEATURES & BENEFITS

- Comes with 12-volt GPI® fuel pump, 12 ft. hose, nozzle, fuel cap, wiring harness with cab-mounted power switch, and mounting hardware
- DOT-legal for gasoline, diesel, and kerosene
- Pumps up to 8 gallons per minute
- Built from 12- and 14-gauge U.S. aluminized steel for superior durability and strength
- Gas-filled shocks for easy opening and closing
- Baffled to prevent fuel sloshing
- Locking handles to secure gear
- 6-year, unlimited mile warranty

NOTES

✚ Does not fit on 2013—26 Ram short bed with 5th Wheel Prep Package.
⭘ Does not fit on 2020—26 Ram short bed pickup.

OPTIONAL UPGRADES & ACCESSORIES



Killem® Biocide
070-CH-33291



Tie Down Brackets
020-01-16384



Husky® Fueling Swivel
070-FS-32685



GPI® Fuel Meter
020-01-13959



20 GALLON
Gasoline
Diesel

SHORT AND LONG BED

Fits: Light-Duty and Heavy-Duty Trucks, Including Jeep Gladiator
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 204 lb.
Outside Dimensions: 43" L × 23" W × 17 3/8" H
Inside Dimensions: 19 3/4" L × 18" W × 16" H
Storage Space: 4 cubic feet
Part Number: 080-01-17301
Notes: +

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info



40 GALLON
Gasoline
Diesel

SHORT AND LONG BED

Fits: Most Full-Size Trucks
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 215 lb.
Outside Dimensions: 58" L × 21" W × 21" H
Inside Dimensions: 58" L × 18" W × 9 3/4" H
Storage Space: 6 cubic feet
Part Number: 080-01-15195
Notes: +

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info



70 GALLON
Gasoline
Diesel

SHORT AND LONG BED

Fits: Full-Size Heavy-Duty Trucks
Fuel: Gasoline, Diesel, Kerosene
Ship Weight: 293 lb.
Outside Dimensions: 73" L × 24 1/2" W × 23 3/4"–27 3/4" H
Inside Dimensions: 56 3/4" L × 14 1/2" W × 9 1/2"–13 1/2" H
Storage Space: 9 cubic feet
Part Number: 080-01-16230
Notes: + ○

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info

FUEL CAPACITY & STORAGE SPACE

20 GALLON
4 Cu. Ft. Storage



20 Gallon
- 4 cubic feet of storage space
- Hose and nozzle store inside
- Teardrop locking latches
- 8 gallon-per-minute GPI® fuel pump
- Fits light-duty and heavy-duty trucks
- DOT-legal for gasoline, diesel, and kerosene

40 GALLON
6 Cu. Ft. Storage



40 Gallon
- 6 cubic feet of storage space
- Hose and nozzle mounts outside
- Locking handles
- 8 gallon-per-minute GPI® fuel pump
- Fits full-size trucks
- DOT-legal for gasoline, diesel, and kerosene

70 GALLON
9 Cu. Ft. Storage



70 Gallon
- 9 cubic feet of storage space
- Adjusts to depth of pickup bed
- Hose and nozzle mounts outside
- Locking handles
- 8 gallon-per-minute GPI® fuel pump
- Fits full-size heavy-duty trucks
- DOT-legal for gasoline, diesel, and kerosene



Increase your fuel capacity with a larger replacement fuel tank.

Upgrade your driving experience by nearly doubling your truck's fuel capacity with a larger replacement fuel tank system. Engineered from robust 12-gauge U.S. aluminized steel, our tanks fit seamlessly in place of your stock tank, ensuring you a hassle-free installation.



Replacement tanks have internal baffles for extra durability and strength, and to reduce fuel slosh.

Choose the durability and longevity of an aluminized steel fuel tank over a plastic alternative. Our tanks feature internal baffles to minimize fuel sloshing, providing you with smooth and stable performance, even on rough terrain. Plus, they come powder-coated for a striking satin black finish that not only looks great but withstands the elements.

FEATURES & BENEFITS

- Tank sits above the differential, no skid plate needed
- Fits in the same space as stock fuel tank
- Fuel tank mounts inside the frame rail
- Built from 12- and 14-gauge U.S. aluminized steel for superior durability and strength
- Comes with straps and mounting hardware
- Powder-coated finish
- Baffled to prevent fuel sloshing
- 6-year, unlimited mile warranty

NOTES

➔ This fuel tank is not compatible with an aftermarket utility bed.

■ Only fits long bed SuperCabs equipped with a 34 gallon stock tank.

◘ If vehicle is a passenger or cargo van, a Strap Mounting Kit is required (part no. 020-01-17275).

◈ If vehicle is a cutaway van, a Strap Mounting Kit is required (part no. 020-01-17295).

◆ For 2016—21 model years, this tank will only fit Tundras originally equipped with a 26 gallon stock tank.

⬢ When replacing the aft axle fuel tank with a Transfer Flow midship fuel tank on a Ram cab chassis, an Aft Axle Extension Kit is required (part no. 020-01-13920 or 020-01-17624).

▲ When replacing the midship fuel tank on a Ram cab chassis, a Midship Extension Kit is required (part no. 020-01-17286)



FORD PICKUP REPLACEMENT TANKS

58 GALLON Gasoline

6 1/2 FT CREW CAB

Fits: 2020—26 Ford F-250/F-350 with 7.3L engine
Fuel: Gasoline
Ship Weight: 239 lb.
Dimensions: 73 3/5" L × 17" W × 18" H
Part Number: 080-01-17182
Notes: ➔

50 STATE LEGAL FOR GASOLINE

Scan for Product Info

58 GALLON Diesel

6 1/2 FT CREW & 8 FT SUPERCAB

Fits: 2017—26 Ford F-250/F-350/F-450 (F-450 Long Bed w/SuperCab only)
Fuel: Diesel
Ship Weight: 216 lb.
Dimensions: 72 3/4" L × 17" W × 17" H
Part Number: 080-01-16565
Notes: ■

Scan for Product Info

FORD TRANSIT VAN REPLACEMENT TANK

45 GALLON Gasoline

148" AND 158" WHEELBASE

Fits: 2021—26 Ford Transit T-250 and T-350 Van with 3.5L EcoBoost engine and 31 gallon OEM fuel tank
Fuel: Gasoline
Ship Weight: 224 lb.
Dimensions: 91 3/16" L × 12 13/16" W × 14 5/8" H
Part Number: 080-01-17272
Notes: Passenger or Cargo Van with 148" wheelbase and Cutaway Van with 158" wheelbase ◘◈

50 STATE LEGAL FOR GASOLINE

Scan for Product Info



TOYOTA TUNDRA REPLACEMENT TANK

46 GALLON Gasoline

5 1/2, 6 1/2 AND 8 FT BED

Fits: 2007—21 Toyota Tundra Double Cab and CrewMax
Fuel: Gasoline (non-flex fuel)
Ship Weight: 187 lb.
Dimensions: 77" L × 17 1/4" W × 12 1/2" H
Part Number: 080-01-17298
Notes: ◆

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info

"I installed the 46 gallon tank on my Toyota Tundra and I'm very happy with the quality. I have been a master automotive technician for 36 years and have seen my share of poorly made products. This is not one of them."

JONATHON L.



Trustpilot

RAM PICKUP REPLACEMENT TANKS

46 GALLON Gasoline

6 1/2 FT CREW CAB

Fits: 2025—26 Ram 2500/3500 Crew Cab Pickup with 6.4L V8 Hemi engine
Fuel: Gasoline
Ship Weight: 190 lb.
Dimensions: 69 1/4" L × 14 1/4" W × 19" H
Part Number: 080-01-17594
Notes: Not yet approved for sale in California. CARB approval pending.

49 -STATE- LEGAL FOR GASOLINE

Scan for Product Info

46 GALLON Gasoline

6 1/2 FT CREW CAB

Fits: 2021—24 Ram 2500/3500 Crew Cab Pickup with 6.4L V8 Hemi engine
Fuel: Gasoline
Ship Weight: 190 lb.
Dimensions: 69 1/4" L × 14 1/4" W × 19" H
Part Number: 080-01-17435

50 -STATE- LEGAL FOR GASOLINE

Scan for Product Info

RAM CAB CHASSIS REPLACEMENT TANKS

40 GALLON Diesel

60" CAB AXLE

Fits: 2007—26 Ram 3500/4500/5500 Cab Chassis
Fuel: Diesel
Ship Weight: 172 lb.
Dimensions: 74 1/2" L × 11 3/8" W × 17 5/8" H
Part Number: 080-01-15805
Notes: Midship Tank replaces OEM midship or aft axle fuel tank ⬢▲

Scan for Product Info

50 GALLON Diesel

84" CAB AXLE

Fits: 2007—26 Ram 3500/4500/5500 Cab Chassis
Fuel: Diesel
Ship Weight: 199 lb.
Dimensions: 79" L × 11 3/8" W × 18" H
Part Number: 080-01-15807
Notes: Midship Tank replaces OEM midship or aft axle fuel tank ⬢▲

Scan for Product Info

50 GALLON Diesel

108" AND 120" CAB AXLE

Fits: 2007—26 Ram 4500/5500 Cab Chassis
Fuel: Diesel
Ship Weight: 203 lb.
Dimensions: 79" L × 11 3/8" W × 18" H
Part Number: 080-01-15809
Notes: Midship Tank replaces OEM midship or aft axle fuel tank ⬢▲

Scan for Product Info

Important Safety Information

Each Transfer Flow fuel tank system is accompanied by a complete set of instructions. These instructions must be followed with no exceptions. Always follow state and federal guidelines for the installation of fuel systems. The following requirements must be followed:

- Do not weld or torch any fuel tank or part
- Always check fuel lines for restrictions or kinks; a restriction or kink can result in either fuel returning to the wrong tank or loss of power when pulling heavy loads
- Always use proper venting procedures (gas cap and/or rollover emissions valves) to prevent over-pressurization of the tank
- Never connect a hot wire with 12 volts directly to the sending unit as this will burn up the sending unit resistor
- Never apply more than 3 psi to any Transfer Flow fuel tank
- Do not install filler necks within 3 feet of any heat source or open flame
- Do not install fuel lines within 3 inches of an exhaust system
- Fuel lines should never be routed on the outside of the vehicle
- Fuel tank information label should never be removed or altered
- Transfer Flow fuel tanks are **NEVER** to be used in conjunction with fuel tanks made by other aftermarket fuel tank manufacturers

Failure to adhere to these requirements will nullify all Transfer Flow warranties and responsibilities.



What makes a fuel tank legal?

Federal Motor Vehicle Safety Standards (FMVSS) 301 states that anyone who alters a vehicle must meet or exceed the structural integrity and performance of the OEM fuel system. A fuel system includes anything associated with fuel systems such as the fuel tank, filler neck, fuel lines, fuel pump, emission canister, and fasteners. If someone adds an auxiliary system to a vehicle that reduces the fuel system's performance, they have violated FMVSS 301 standards. An example of performance reduction could be if fuel from the original system leaked because the auxiliary system was gravity feeding into the original tank. This creates a safety concern as it not only violates FMVSS 301 regulations but is also a hazardous waste problem.

Transfer Flow fuel tanks are safe, legal, and reliable.

- Fuel tanks are baffled to prevent fuel slosh
- Fuel tanks are pressure tested for leaks
- Meet emissions regulations of the California Air Resources Board (CARB), U.S. Department of Transportation (DOT), and the Environmental Protection Agency (EPA)
- Meet CARB and EPA fuel fill rates and regulations
- Meet the fastener (strap) regulations specified by the American National Standards Institute (ANSI) and National Fire Protection Association (NFPA) and required by the Recreation Vehicle Industry Association (RVIA)
- Are designed using at least 14-gauge aluminized steel
- Liquid-filled fuel tanks are subjected to a drop test

Our refueling tanks meet Department of Transportation regulations.

The U.S. Department of Transportation has issued Transfer Flow Special Permit SP-11911 to manufacture and sell refueling tanks to store and transfer gasoline, diesel, and kerosene. Transfer Flow refueling tanks meet or exceed the testing and certification requirements specified in 49 CFR 178.803.

The following guidelines must be adhered to when installing and using a Transfer Flow refueling tank:

- Refueling tanks are designed to be mounted near the head gate in a pickup box, flatbed, or utility box (no other location on the pickup or truck is recommended)
- Transfer Flow refueling tanks must be attended to at all times during loading and unloading by a qualified person as described in 49 CFR 177.834 (i), (3), and (4)
- Refueling tanks must be retested every two years in accordance with 49 CFR 180.352
- DOT Special Permit SP-11911 is supplied with every refueling tank, and must be carried aboard each vehicle

TRANSFERFLOW
PREMIER AMERICAN-MADE FUEL SYSTEMS

1. Six Year/Unlimited Mile Warranty

TRANSFER FLOW, INC. ("TFI") fuel systems and parts are - EXCEPT AS NOTED IN PARAGRAPHS 2, 3, AND 4 BELOW - covered by a six year unlimited mile warranty against defects in material and workmanship. This warranty is in effect in the United States and Canada from the date the unit is purchased by the Original Purchaser ("Original Purchaser" shall mean the person who purchases for his own use and "Original Vehicle" shall mean the vehicle for which the unit is originally purchased).

2. Specific Parts Warranty

Specific parts purchased from TFI are warranted against defects in material and workmanship as follows:

- Part numbers 070-TK-34310, 070-TK-34311, and 070-TK-34824 are covered by a one year warranty from the date of purchase by the Original Purchaser for the Original Vehicle (AND IS TO BE USED FOR DIESEL FUEL ONLY). These refueling tanks are only compatible with a GPI® or Fill-Rite® 15-GPM refueling pump (Transfer Flow part number 070-FU-34415 or 070-FU-34417). The tank warranty will be void if another fuel pump is used in conjunction with these tanks.
- Sending units are covered by a two year warranty from the date of purchase by the Original Purchaser for the Original Vehicle.
- 12-volt refueling pumps are covered by a two year warranty from the date of purchase by the Original Purchaser for the Original Vehicle (AND ARE NOT TO BE USED FOR AVIATION FUEL).
- Fuel pumps are covered by a two year warranty from the date of purchase by the Original Purchaser for the Original Vehicle.
- Fuel gauges are covered by a two year warranty from the date of purchase by the Original Purchaser for the Original Vehicle.
- TRAX components, when purchased separately, are covered by a 90-day warranty from the date of purchase by the Original Purchaser for the Original Vehicle.

3. Exclusions And Limitations

THE TFI WARRANTY, DESCRIBED IN PARAGRAPHS 1 AND 2 ABOVE, IS SUBJECT TO THE FOLLOWING EXCLUSIONS AND LIMITATIONS:

- The rights of the Original Purchaser under the TFI warranty are LIMITED to return of the goods and repair or replacement of nonconforming goods.
- THIS WARRANTY DOES NOT COVER INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING, BUT NOT LIMITED TO: LOSS OF USE OF THE WARRANTED PRODUCT, LOSS OF TIME, INCONVENIENCE, TRANSPORTATION EXPENSES, TOWING, EXPENSES FOR TRAVEL, LODGING, TELEPHONE AND GASOLINE, LOSS OR DAMAGE TO PERSONAL PROPERTY OR LOSS OF REVENUE. NOTE: SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.
- Warranties will only cover products on which the identification label is affixed; if the label has been removed or defaced, the warranty is no longer valid.
- TFI fuel systems are compatible with a maximum 20% concentration of biodiesel fuel manufactured ASTM D7467 specifications. Concentrations above 20% or failing to comply with ASTM D7467 specifications will void warranty.
- THE WARRANTY PROVIDED IN PARAGRAPHS 1 AND 2 ABOVE IS EXCLUSIVE AND IS IN LIEU OF ALL OTHER WARRANTIES (EXPRESS, IMPLIED, OR OTHERWISE) INCLUDING, BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IN THE EVENT IMPLIED WARRANTIES MAY NOT BE EXCLUDED, THE TERM OF ANY IMPLIED WARRANTY SHALL NOT EXCEED THE TERM OF THE APPLICABLE EXPRESS WARRANTY PROVIDED IN PARAGRAPHS 1 AND 2 ABOVE. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.
- The warranty will not apply when product failure is caused by conditions beyond the control of TFI, such as:
    (1) Malfunction due to incorrectly ordered product
    (2) Damage from misuse, negligence, failure to provide reasonable and necessary maintenance, or storing in unprotective area.
    (3) Damage caused by improper installation or not following installation instructions
    (4) Damaged caused in shipment or improper handling
    (5) Damage caused by contaminated fuels or fuel additives
    (6) Product modification or alteration
- The warranty will not apply if the product is not installed withing six (6) months of the sale by TFI of the product.
- If an in-bed fuel tank is installed on a rigid truck bed or flatbed, the warranty period will be reduced to one year from the purchase date.
- Products made from pickled and oil material are not covered under warranty for corrosion.
- The in-line fuel filter provided with the TFI fuel system is not covered by warranty as it is a standard maintenance item.
- Any action against TFI for breach of the warranty must be commenced within one (1) year after the cause of action has accrued.
- Any action against TFI for breach of the warranty must be commenced in the Superior Court of Butte County, State of California.

4. Warranty Claim Procedures

- If you have difficulty with your fuel system, consult the dealer where the unit was originally purchased. Your dealer will then contact TFI and request assistance. TFI will require model, part and serial numbers, proof of purchase, and date of installation. TFI reserves the right to examine the claimed defect in the field or upon return of the tank or component to TFI's facility with all shipping charges being prepaid. If a part is defective and must be replaced, TFI will provide a Returned Merchandise Authorization ("RMA") number, authorization, and instructions for replacement or further handling.
- No payment will be made for parts purchased or repaired in the field without prior authorization by TFI.
- TFI will pay its established warranty labor rates to service points or service dealers who have service agreements with TFI.
- If an item is shipped as a replacement for a defective part, a charge will be made for this part. Credit will be considered upon return of the defective item. ALL RETURNED ITEMS MUST BE IDENTIFIED WITH THE RMA NUMBER AND RETURNED WITHIN 30 DAYS OF OPENING THE CLAIM.

5. Federal Regulatory Provisions

This warranty gives you specific legal rights, and you may also have other rights which vary from State to State, and in accordance with specific federal regulations. TFI does not authorize any person to create for TFI any other obligation or liability in connection with TFI fuel systems. If TFI fails to successfully perform its obligation under this warranty, the Original Purchaser has available the remedies provided by the Magnuson-Moss Warranty Act (P.L. 93-637) and any applicable state law.

REV 9/25/2025

You go the extra mile and your work truck should, too.

Retrofit filler neck kits, filler neck parts, & fuel tap kits for today's work trucks.





FILLER NECK KITS



FILLER NECK PARTS



FUEL TAP KITS

Available at TransferFlow.com



FUELING ADVENTURES SINCE 1983

TRANSFERFLOW®
PREMIER AMERICAN-MADE FUEL SYSTEMS

(800) 442-0056 • (530) 893-5209

TransferFlow.com

1444 Fortress St., Chico, CA 95973
230 East Wall St., Algood, TN 38506

©2026 Transfer Flow, Inc. • Printed in the U.S.A.