

AS OF  
FALL 2025 —

We're expanding our catalog with the entire line of **Jet-Lube Sealants, Lubricants & Compounds**, made for harsh conditions to help prevent component failure and reduce downtime. Eliminate messes, minimize contamination risks, and take control of your fluid management with the **OilSafe PolySystem**—a fully assembled, cost-effective bulk fluid storage and dispensing solution. Contact one of our reps, or explore our full product line at **ForFluids.com**.

## JET-LUBE LUBRICATION & SEALING

### INDUSTRY STANDARD

Developed, manufactured and inspected to the industry's most comprehensive and rigorous quality control standard.

### EXTREME CONDITIONS

Performance lubrication and sealing solutions engineered for harsh environments.



### ENGINEERED FOR 20+ APPLICATIONS

- Aerosols
- Anti-Seize & Thread
- Cleaners & Degreasers
- Drilling Components
- Food Grade Products
- Gear Oils
- Frac Lubricants
- Greases
- Hydraulic Oils
- OCTG Compounds
- Rock Drill Products and more!



Prevent component failure and reduce downtime with **Jet-Lube Lubrication and Sealing Products**... A trusted name in the industry, known for high-performance lubricants, anti-seize compounds, greases and thread sealants to protect equipment from rust, corrosion and seizing. Ideal for heavy-duty machinery in manufacturing, petrochemical, oilfield, food & beverage, and other harsh environments. We offer the full catalog in sizes available from 1-gallon pails all the way up to 50 gallon drums.

◀ Scan to shop Jet-Lube

## OILSAFE POLYSYSTEM

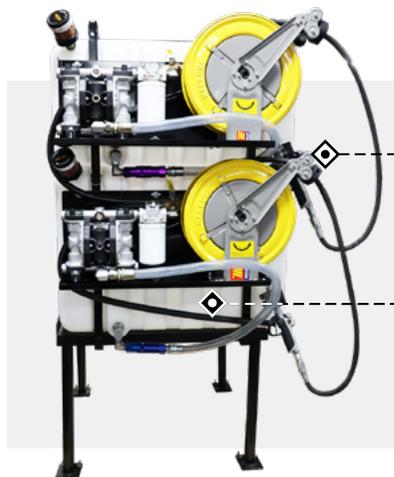
SHOWN: FRONT AND SIDE VIEW OF FF89212 DUAL 80G/120G - AIR

### COST EFFECTIVE

High-quality, budget-friendly system.

### DURABLE, RUST & CORROSION FREE CONSTRUCTION

High-density polyethylene (HDPE) tanks for optimum surface clarity, UV stabilization, and high environmental stress crack resistance (ESCR).



### SPACE SAVING

Stackable tanks with a compact 46"W x 36"D footprint.

### CONFIGURABLE

80 Gallon (303 L) and 120 Gallon (454 L) tank configurations available.



The **OilSafe PolySystem** protects fluid integrity while maximizing operational efficiency. Each tank is equipped with a dedicated pump and filter to eliminate cross-contamination—ensuring clean fluids reach your equipment. PolySystem is compatible with low-viscosity fluids and handles lubricants with ISO grades up to 320 using a pneumatic pump. Ideal in automotive, agricultural, chemical and industrial manufacturing, cement, and food and beverage industries.

◀ Scan to Shop OilSafe Polysystem

# OILSAFE TRANSFER CONTAINERS

 **IN STOCK AND  
READY TO SHIP!**

## TOUGH & COMFORTABLE TO USE

Comes in 5 different sizes and are fully sealed when fitted to any style OilSafe Lid. Drums have an extra wide neck opening for rapid pouring and easy cleaning.

## GRADUATED MARKINGS

Fully graduated in both metric and imperial to assist with measuring fluid volumes. Drums available in 1.5L, 2L, 3L, 5L, and 10L.

## DESIGNED TO LAST

Made of industrial-grade material that withstands the toughest working conditions, the drums are designed to last.



## PAIR WITH ANY OILSAFE LID

Every OilSafe drum fits any OilSafe lid. Lids are available in 5 styles and 11 colors. (Sold separately)



**OilSafe Transfer Containers** are designed for the safe storage, handling, and dispensing of lubricants and other fluids. They are known for their durability, leak-prevention features, and color-coded system to prevent contamination. OilSafe transfer containers are available in a variety of sizes to meet your needs, from small portable containers to larger bulk storage options. A versatile solution for automotive lubrication, industrial maintenance, food processing, manufacturing, and more!

◀ **Scan** to Shop Containers and Lids

**WARNING:** Not suitable for use with fuels or solvents.

# FORFLUIDS™ STORAGE SOLUTIONS

 **ASK US ABOUT  
CUSTOM SYSTEMS**

## COLOR COORDINATED

Fluids stored in color-coded tanks suitable for your application.

## COMPLETE FILTRATION

Achieve fluid cleanliness with in-line filtration and desiccant breather(s).

## SAFETY/CONTROLLED SPACE

Fluids stored in a secure, fire-rated, insulated steel room (complete with insulated roll-up garage door).

## SOLID CONSTRUCTION

A heavy-duty, modular design with integrated pallets. Ships pre-assembled.

## COST EFFECTIVE

Total compliant lube room without having to modify existing structures.



**ForFluids™ Storage Solutions** allow you to establish a safe and efficient remote base of operations for storage, dispensing, and management of your industrial lubricants. These **fully customized, turnkey, portable lubrication storage systems** provide the perfect site for oil handling, storage, and filtration—specifically built for your business. Work with a representative to explore options for **fire protection, pumps, desiccant breathers, lube filtration**, and more.

◀ **Scan** to Shop Storage Solutions