



**LUBRICATION MANAGEMENT SOLUTIONS**  
**PRODUCT CATALOG**

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## STORAGE/FILTRATION

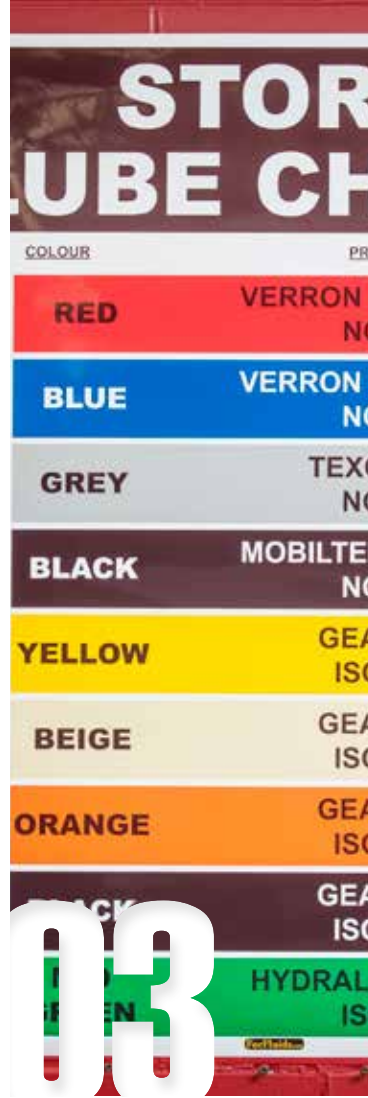
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# FORFLUIDS SOLUTIONS: BUILT TO LAST BUILT TO PERFORM

Lubrication storage, handling, and dispensing is often overlooked, but it is critical to a successful maintenance program. Correct storage and handling can lead to real savings. The return on investment, often referred to as ROI, can be immediate with reduced equipment failures leading to increased production up-time. In fact, a few quick changes in your lube program can lead to improved work areas, safer conditions, cleaner lubricants, lower equipment maintenance cost, improved production, and more.

This brochure is designed to give you direction in building a world class lube room. Whether you have 3 lubricants or 30 - these tools will help guide you on your way.

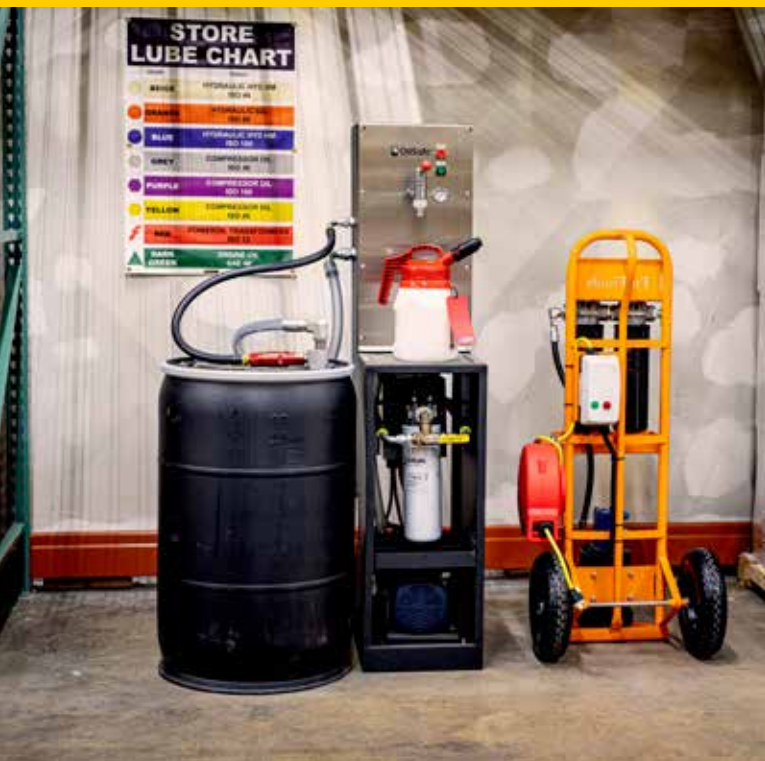






## MOVE TO A WORLD CLASS LUBE ROOM

The pictures below show some of the 'old ways' of storing lubricants. These days, it's no longer an option for lubrication practices to take a back seat. Companies are realizing the massive savings in both time and money to proper lubricant storage. In addition, an unmanageable and messy lube room can lead to insurance issues and dangerous conditions. Our Bulk Systems, filtration units, parts, and accessories offered can lead to a world class lube room and a better workplace for your business.



# MODERNIZE LUBRICANT STORAGE & HANDLING PRACTICES



The OilSafe Bulk Systems are the most feature rich and highest quality lubricant storage and dispensing systems available. Perfect for any workplace looking to instantly establish best practice by quickly ridding itself of old bulk oil storage equipment and processes. An OilSafe bulk storage system will enable you to take immediate control over your lubrication workflow process and get your lubricant storage areas and practices clean, efficient, and compliant.

The two main systems are the Advanced and the Lubrication Work Center. Those systems become the focus of any updated world class lube room. Each can be configured to meet your specific workplace requirements. Additional

secondary systems are available to supplement lube management either in the field or in other areas of the workplace. So whether you need lube management help in the plant or a remote part of the warehouse with a Drum Work Station, world class lube management is within reach. Look forward to these highlights in your Bulk System:

- Tanks - Mix and match different tanks and colors to meet your needs
- Custom Labeling - Add the optional labeling feature to receive fully integrated customized identification labeling for additional compliance
- Fluid Cleanliness - Minimize lubricant contamination
- Compliance - Features available to meet facility compliance
- Spill Control - Multi-Tier spill control
- Modular Heavy Duty Construction - With a fully welded and powder coated steel frame it is durable and also ships in pre-assembled modules
- Features - Rich in features and options to maximize budget and functionality



## ESTABLISH BEST PRACTICE

- LEAN Manufacturing
- Lubrication Reliability (5R's)
- Workplace Organization (5S)
- Environmental Compliance (SPCC)
- Safety Compliance (OSHA - Right to Know)





**MATCH COLOR CODED  
TANKS W/ COLOR CODED  
TRANSFER CONTAINERS**



**Beige**



**Black**



**Blue**



**Dark  
Green**



**Gray**



**Mid  
Green**



**Orange**



**Purple**



**Red**



**Yellow**



## GENERAL FEATURES

- Integrated Pallets - Integrated lift points built into the systems for easy forklift and hand truck transportation
- Gauges - Top mounted gauges for easy and safe viewing of tank fill level
- Grounding - Retractable cable reel grounding kit and system earth lugs to mitigate static electricity build up
- Lubricant Flexibility - Suitable for storing machinery lubricating oils and glycol based lubricants
- Drip Trays - Removable stainless steel drip trays collect spills that may occur when filling dispensing containers
- Power - All systems come standard with 110v single phase TEFC motors; air pneumatic option available

## SYSTEM FEATURES

- Tank Sizes- Choose from 30, 65, 120, 240 gallon tanks
- Fire Safety - Systems come standard with MSHA 811HT rated hosing, auto-shut off isolation valves included
- OSHA - Right to know with color coded and labeled tanks and taps to ensure accurate fluid identification and handling
- EPA SPCC - Systems come standard with integrated spill containment
- Ships Assembled - Save time with pre assembled modules that are virtually ready to use within minutes
- Clean, Safe, and Professional - Restores pride and in the work place and helps with facility inspections
- Lube Storage - Accommodates lubricants up to ISO 680
- Various Configuration - Scale system to accommodate the number and volume of storage and dispensing
- Color Coded - Choice of 10 different colors for identification

## FLUID CLEANLINESS FEATURES

- In-Line Filtration
- Desiccant Breather - Dedicated breather for each tank to remove airborne contaminants and moisture
- Dispense - High quality auto-shut off taps
- Filling - Dedicated suction hoses on the Advanced and Work Center Systems
- Cleaner Fluid - Dedicated pump and filter on each tank on the Advanced and Work Center Systems
- Filtration - With the Advanced and Work Center it filters when you fill, dispense and you can also recirculate it (kidney loop)

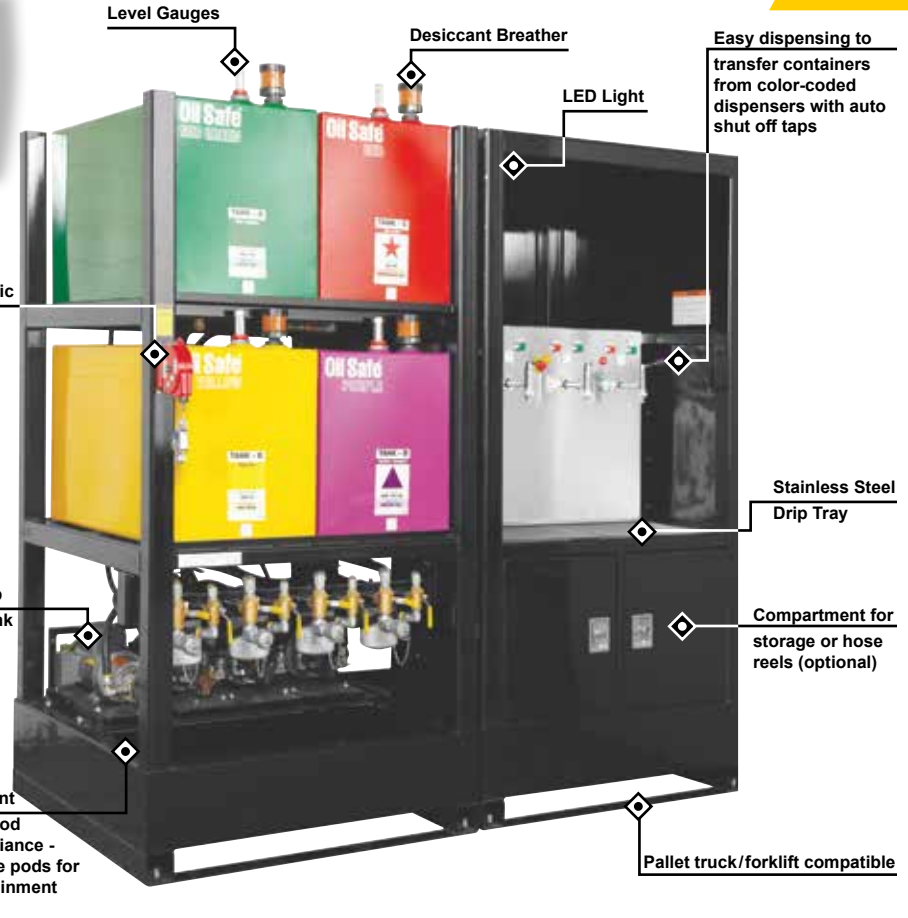
# LUBRICATION WORK CENTER SYSTEM

THE ULTIMATE IN LUBRICATION MANAGEMENT

*Tip: You can't go wrong with the Advanced or Work Center but the WC has the option of having the dispensing station located away from the tanks. For example, the dispensing station can be in one room but the tanks can be in the next room. Additional cost may apply.*

## WORK CENTER BULK STORAGE SYSTEM

The OilSafe Work Center Bulk Storage System is like an instant lube room. The color coded central dispensing station makes filling with the right lubricant a snap. There is a storage cabinet below the dispensing station, or if upgraded to hose reels they are conveniently stored inside. Features color coding, pressurized dispensing taps, built in spill containment, and separate pumps/filters for each tank providing 3 way filtration (filters while filling, recirculate [kidney loop], and dispensing). Comes standard with 7 micron Beta 2000 filter, other ratings available. Ships assembled and ready to use.



Retractable Static Discharge Reel

Dedicated pump and filter per tank

Spill Containment  
75 gallons per pod for SPCC compliance - connect multiple pods for additional containment (optional)

Easy dispensing to transfer containers from color-coded dispensers with auto shut off taps

Stainless Steel Drip Tray

Compartment for storage or hose reels (optional)

Pallet truck/forklift compatible



### GET A QUOTE FOR A SYSTEM

Scan the QR code to select preferred options, and calculate the cost.

VIEW NOW

### ALL WORK CENTER OPTIONS

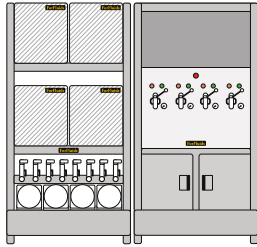
- 4, 7, or 25µ Filter
- Tank Color
- Pneumatic or Electric Pump
- Remote LED Display
- Tank Overfill Alarm
- Hose Reel
- Spill Containment Kit
- Frame Mount Suction Hose Rack
- Wall Mount Suction Hose Rack
- Mobile Suction Hose Cart
- Digital Meter Gun (Hose Reel)

- Dedicated Pump and Filter per tank - This helps prevent cross contamination.
- Electrical Protection - Circuit breakers, surge protectors, and motor overload protection.
- Spill Containment - built in spill containment for work place safety and SPCC compliance.
- Three way filtration - filling, dispensing, and recirculation.
- Includes MSHA 811HT rated hosing and include auto-shut off tank isolation valves.
- OSHA Right to know with color coded and labeled tanks. Taps are color coded to ensure accurate fluid identification / handling.
- Ergonomic Dispensing Station - Dedicated dispensing station with work surfaces and storage.
- Color coded Quick Connects are installed on the system and the suction hoses. These Quick Connects fit only a matching color preventing accidental cross contamination.
- Heavy Duty Tanks - Tanks available in 10 colors and 4 sizes; 30, 65, 120, and 240 gallon.
- Pre-Assembled - Get up and running quickly without spending a couple of days chasing down tools and parts building a system.
- Compact Footprint - Each pod is 46" wide x 46" deep x 94.5" tall.

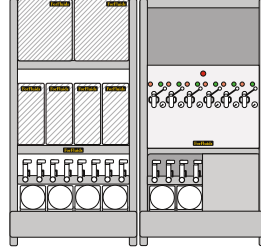
### LUBRICATION WORK CENTER SPECIFICATIONS

Pre-assembled	SPCC Spill Compliance	Taps	Pumps/Filter Sets	Filtration	Electrical Protection	Dispensing	High Viscosity Pumps	Fire Safety	Hose Reels
Yes	Yes Depending on Configuration	Pressurized	1 per tank	3-Way Fill, Dispense, Recirculate	Yes	Station	Yes Up to ISO 680	Yes	Optional





**Configuration: 4 x 65 Gallon  
#FF30400**



**Configuration: 4 x 30 & 2 x 65 Gallon  
#FF34200**



**Configuration: 4 x 120 Gallon  
#FF30040**



**Configuration: 6 x 65 Gallon  
#FF30600**



**Configuration: 4 x 65 & 2 x 120 Gallon  
#FF30420**



**Configuration: 6 x 120 Gallon  
#FF30060**



**Configuration: 8 x 65 Gallon  
#FF30800**



**Configuration: 4 x 120 & 1 x 240 Gallon  
#FF30041**

Dimensions: Each Pod is 46" (116cm) x 46" (122cm) x 94.5" (240cm)

### Mix and Match - Build Your Own System

Try your hand at mixing/matching different sized tanks to create a system that fits your application. Choose from 30 gal, 65 gal, 120 gal, or 240 gallon tanks; just tell us the number of tanks and sizes and we will work to create a customized system for you.



**Configuration: 12 x 65 Gallon  
#FF30C00**

# ADVANCED SYSTEM

THE MOST POPULAR LUBRICANT MANAGEMENT SYSTEM

## ADVANCED BULK STORAGE SYSTEM

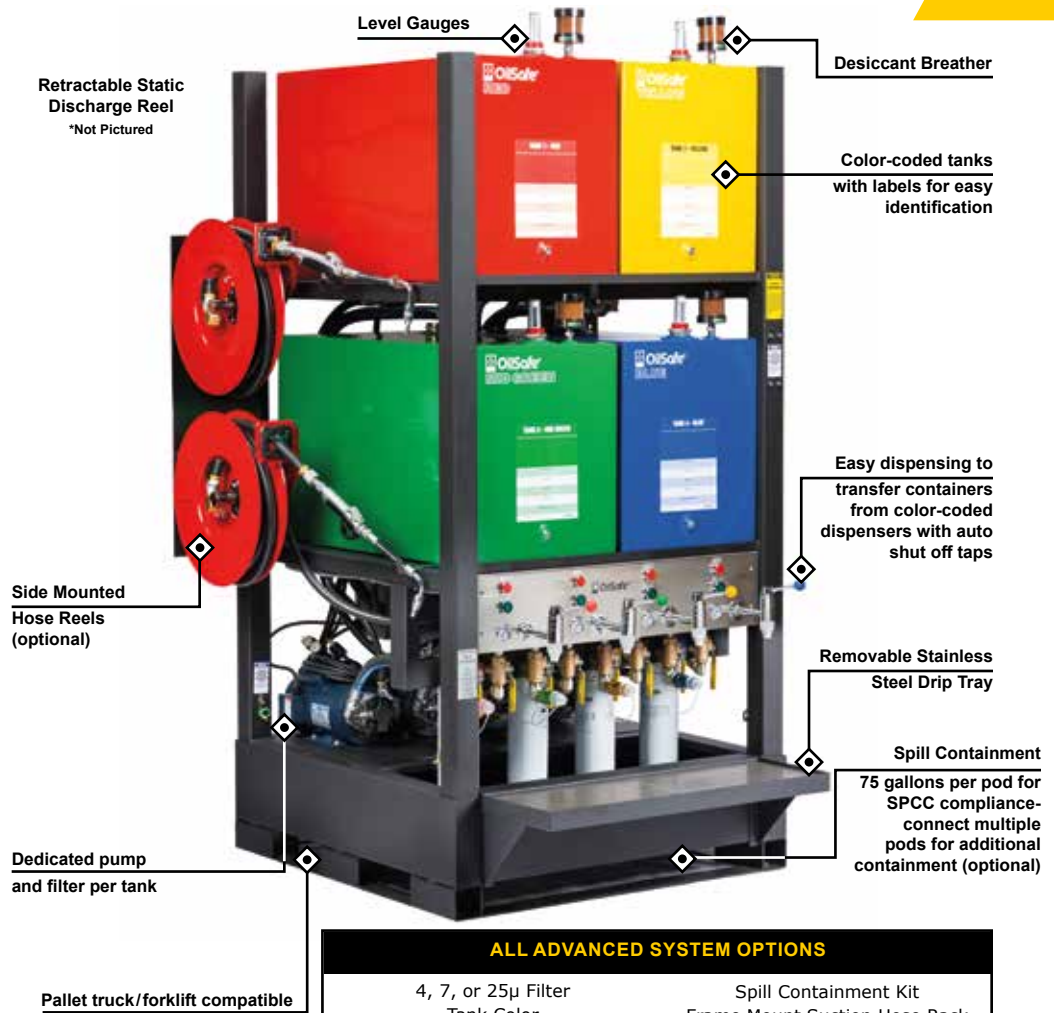
Get up to speed with best practices using the OilSafe Advanced Bulk Storage System. This space efficient design features color coding, pressurized dispensing taps, built in spill containment, and a separate pump/filter for each tank providing 3 way filtration (filters while filling, recirculation [kidney loop], and dispensing). System comes standard with a 7 micron Beta 2000 filter, other ratings available. Ships assembled and virtually ready to use - just screw on the taps and the drip tray, plug it in and you have a best practice storage system.



### GET A QUOTE FOR A SYSTEM

Scan the QR code to select preferred options, and calculate the cost.

**VIEW NOW**



### ALL ADVANCED SYSTEM OPTIONS

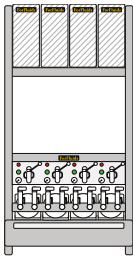
- |                            |                               |
|----------------------------|-------------------------------|
| 4, 7, or 25µ Filter        | Spill Containment Kit         |
| Tank Color                 | Frame Mount Suction Hose Rack |
| Pneumatic or Electric Pump | Wall Mount Suction Hose Rack  |
| Remote LED Display         | Mobile Suction Hose Cart      |
| Tank Overfill Alarm        | Digital Meter Gun (Hose Reel) |
| Hose Reel                  |                               |

- Dedicated Pump and Filter per tank - This helps prevent cross contamination.
- Spill Containment - built in spill containment for work place safety and SPCC compliance.
- Three way filtration - filling, dispensing, and recirculation
- Includes MSHA 811HT rated hosing and include auto-shut off tank isolation valves.
- OSHA Right to know with color coded and labeled tanks and taps to ensure accurate fluid identification and handling.
- Color coded Quick Connects are installed on the system and the suction hoses. These Quick Connects fit only a matching color preventing accidental cross contamination.
- Heavy Duty Tanks - Tanks available in 10 colors and 4 sizes; 30, 65, 120, and 240 gallon.
- Pre-Assembled - Get up and running quickly without spending a couple of days chasing down tools and parts building a system.
- Compact Footprint - Each pod is 46" wide x 61" deep x 94.5" tall.

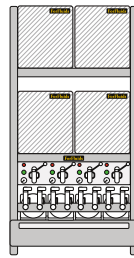
### ADVANCED BULK SYSTEM SPECIFICATIONS

Pre-assembled	SPCC Spill Compliance	Taps	Pumps/Filter Sets	Filtration	Electrical Protection	Dispensing	High Viscosity Pumps	Fire Safety	Hose Reels
Yes	Yes Depending on Configuration	Pressurized	1 per tank	3-Way Fill, Dispense, Recirculate	Yes	Console	Yes Up to ISO 680	Yes	Optional Add-On

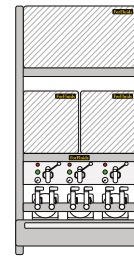




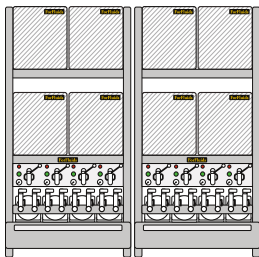
**Configuration: 4 x 30 Gallon  
#FF2400**



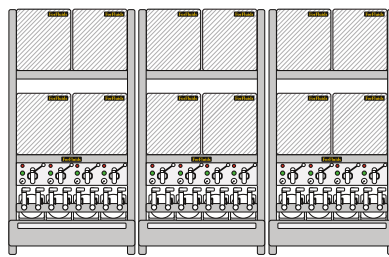
**Configuration: 4 x 65 Gallon  
#FF2040**



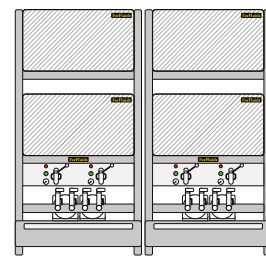
**Configuration: 2 x 65 & 1 x 120 Gallon  
#FF20210**



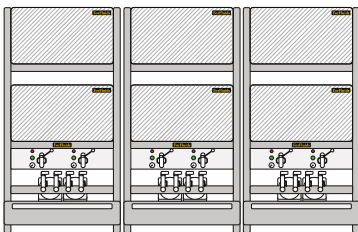
**Configuration: 8 x 65 Gallon  
#FF20800**



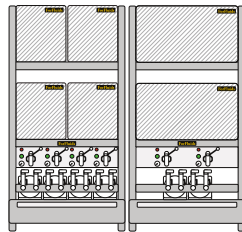
**Configuration: 12 x 65 Gallon  
#FF20C00**



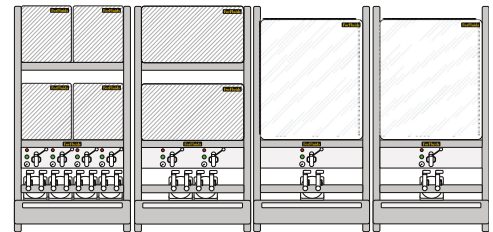
**Configuration: 4 x 120 Gallon  
#FF20040**



**Configuration: 6 x 120 Gallon  
#FF20060**



**Configuration: 4 x 65 & 2 x 120 Gallon  
#FF20420**



**Configuration: 4 x 65 & 2 x 120 &  
2 x 240 Gallon  
#FF20422**

Dimensions: Each Pod is 46" (116cm) x 61" (155cm) x 94.5" (240cm)

### Mix and Match - Build Your Own System

Try your hand at mixing and matching different size tanks to create a system that matches your application. Choose from 30 gal, 65 gal, 120 gal, or 240 gallon tanks for your configuration; just tell us the desired number of tanks and sizes and we will swiftly create a customized system for you.



# 55 GALLON DRUM WORK STATION

## REMOTE BEST PRACTICE CONTAMINATION CONTROL

### 55 GALLON DRUM WORK STATION

The OilSafe 55 Gallon Drum Work Station delivers best practice contamination control for 55 gallon drums in a space efficient form. This space efficient design features a stainless steel dispensing console and drop pan, pressurized dispensing tap, dedicated suction hose, and a pump/filter providing 2 way filtration (filters while dispensing and recirculate (kidney loop)). Comes standard with a 7 micron Beta 2000 filter, other ratings available. Ships assembled and ready to use.

DESCRIPTION	PART #
55 Gallon Drum Work Station, TEFC 110v	FF94500
55 Gallon Drum Work Station, TEFC 240v	FF94520

Optional: available in pneumatic version

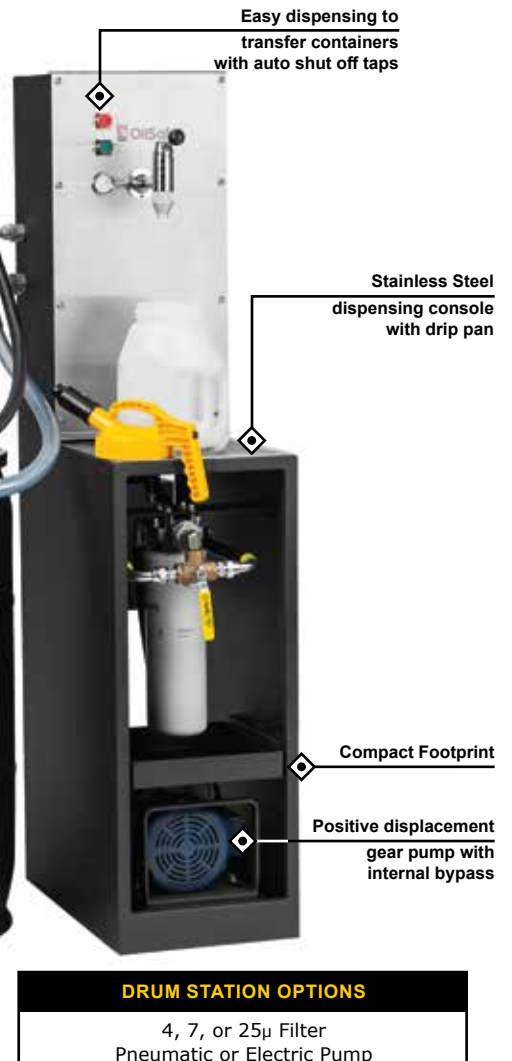
#### CONTACT FORFLUIDS FOR A QUOTE

Include your company, address, and the **Product Part #** in this inquiry.



SCAN NOW

- Dedicated stainless/PVC suction spear/hose for drum with cam coupler.
- Positive displacement gear pump with internal bypass.
- Two way filtration.
- Delivered pre-assembled and ready to use.
- Electronic stop/start buttons.
- Color Coded Quick Connects are installed on the system and the suction hoses. Quick Connects fit only a matching color preventing accidental cross contamination.
- Compact Footprint - 14" wide x 24" deep x 65" tall.
- Drum can be placed on a drum deck/spill pallet for SPCC spill compliance if needed.
- Available as electric or pneumatic.



\*Drums and OilSafe containers not included

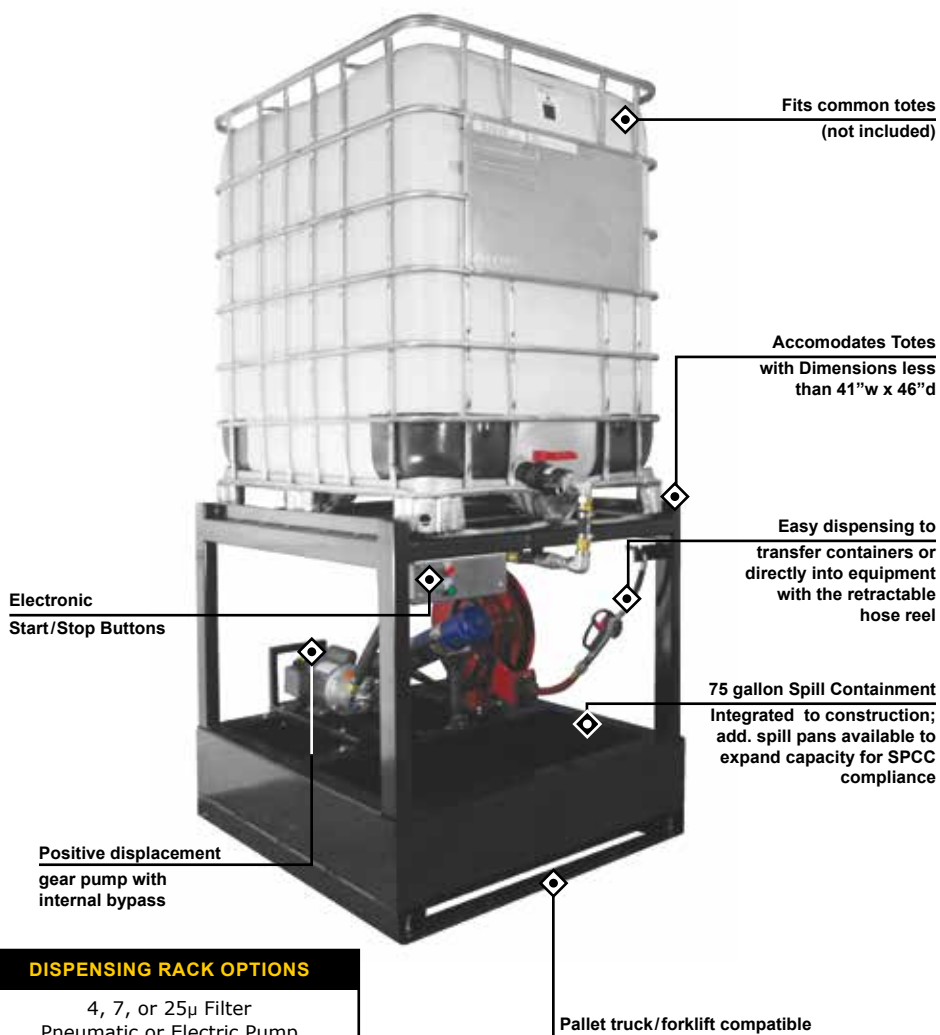
#### 55 GALLON DRUM WORK STATION SYSTEM SPECIFICATIONS

Pre-assembled	SPCC Spill Compliance	Taps	Pumps/Filter Sets	Filtration	Filter	Electrical Protection	Dispensing	High Viscosity Pumps	Hose Reels
Yes	No	Pressurized	1 per system	2-Way Dispense, Recirculate	Spin on filter 7µ β2000 (others available)	Yes	Console	Yes up to ISO 680	No



# TOTE DISPENSING RACK

FILTER INCOMING TOTE LUBRICANTS FOR CONTAMINATION CONTROL



## TOTE DISPENSING RACK

The OilSafe Tote Dispensing Rack delivers best practice contamination control for common 300 gallon totes. This space efficient design lifts the tote off the ground for easy dispensing. Features retractable hose dispensing reel (25 feet) with trigger dispenser. Comes standard with a 7 micron Beta 2000 filter, other ratings available. Ships assembled and virtually ready to use - just attach the tote and connect hose (hose adapter may be necessary, available from the tote supplier), plug it in and you have a best practice dispensing rack.

DESCRIPTION	PART #
Tote Dispensing Rack, TEFC 110v	FF94600
Tote Dispensing Rack, TEFC 240v	FF94620

Optional: available in pneumatic version

### CONTACT FOR FLUIDS FOR A QUOTE

Include your company, address, and the **Product Part #** in this inquiry.



SCAN NOW

### DISPENSING RACK OPTIONS

- 4, 7, or 25µ Filter
- Pneumatic or Electric Pump
- Digital Metering Gun



\*Tote not included with purchase

- Positive displacement gear pump with internal bypass.
- Spill Containment - built in 75 gallon spill containment, additional spill pans available to expand spill capacity for SPCC compliance.
- Fits common totes.
- Heavy duty rack designed to accommodate totes with base dimensions less than 41" w x 46" d.
- Pre-Assembled.
- Available in electric and pneumatic.
- Compact Footprint - Each pod is 46" wide x 46" deep.

### TOTE DISPENSING RACK SPECIFICATIONS

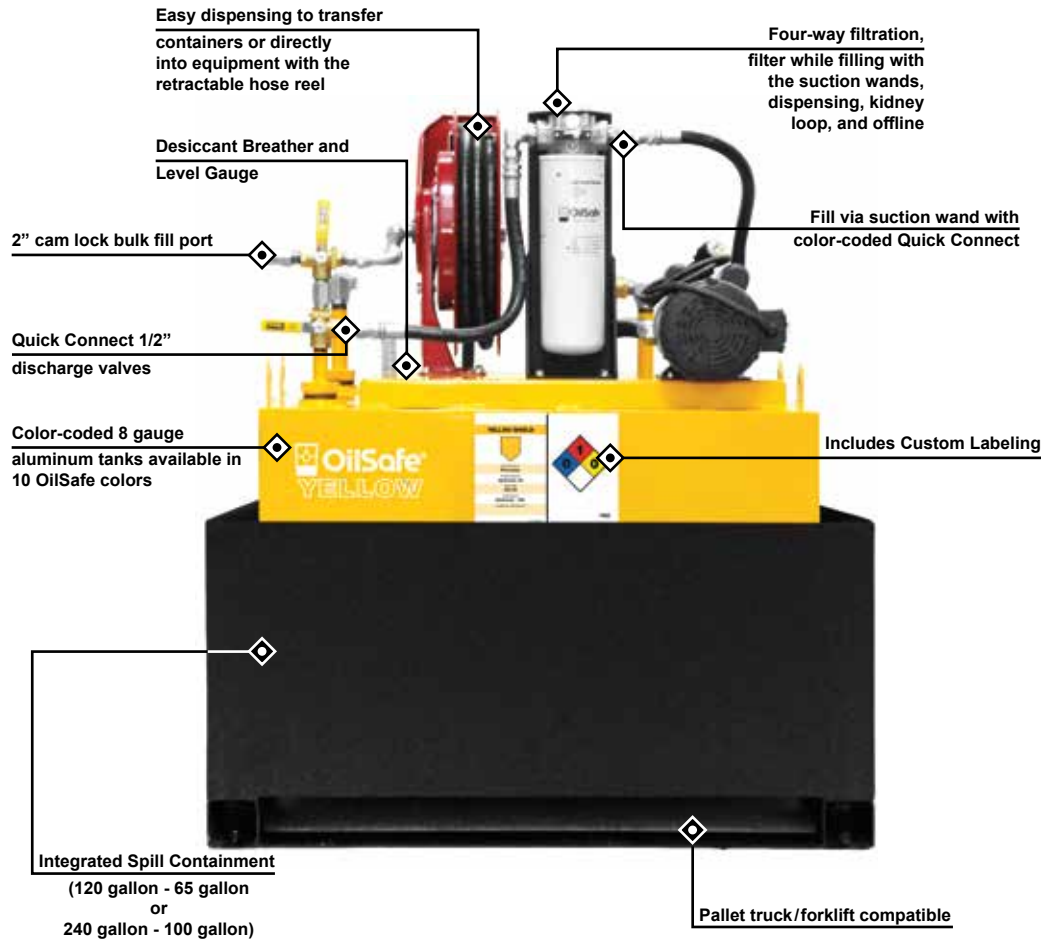
Pre-assembled	SPCC Spill Compliance	Taps	Pumps/Filter Sets	Filtration	Filter	Electrical Protection	Dispensing	High Viscosity Pumps	Hose Reel
Yes	No	Pressurized Hose Reel	1 per tank	1-Way Dispensing	Spin on filter 7µ β2000 (others available)	Yes	Hose Reel	Yes up to ISO 680	Yes 25 ft

# BULK FLUID TRANSFER SKID

LARGE VOLUME LUBRICATION MANAGEMENT

## BULK TRANSFER SKID

The OilSafe Bulk Transfer Skid give operations bulk fluid mobility in a safe and rugged form. Available in two tanks sizes of 120 and 240 gallons, it offers facilities a way to manage larger amounts of fluid with integrated fork lift pockets. Dispense with the hose reel to transfer containers, fluid carts, or directly into nearby equipment. Comes standard with a 25 micron Beta 2000 filter, other ratings available. Ships assembled.



DESCRIPTION	PART #
120 Gallon Bulk Fluid Transfer Skid	FF94700
240 Gallon Bulk Fluid Transfer Skid	FF94701

Optional: available in pneumatic version

### CONTACT FOR FLUIDS FOR A QUOTE

Include your company, address, and the **Product Part #** in this inquiry.



SCAN NOW

### TRANSFER SKID OPTIONS

4, 7, or 25µ Filter	Remote LED Display
Tank Color	Tank Overfill Alarm
Pneumatic or Electric Pump	Digital Metering Gun

- 25ft Hose Dispensing Reel with high flow dispensing gun; Metering gun upgrade available.
- Spill Containment - built in spill containment for work place safety.
- Four way filtration. Filters while filling (if not using bulk fill port), recirculate, dispensing, and offline.
- Heavy Duty Tanks - Tanks available in 10 colors and 2 sizes; 120 and 240 gallons.
- Pre-Assembled - Get up and running quickly without chasing down tools and parts building a system.
- Compact Footprint - Each pod is 46" wide x 46" deep.



\*Available in 120 or 240 gallon capacities

### BULK FLUID TRANSFER SKID SPECIFICATIONS

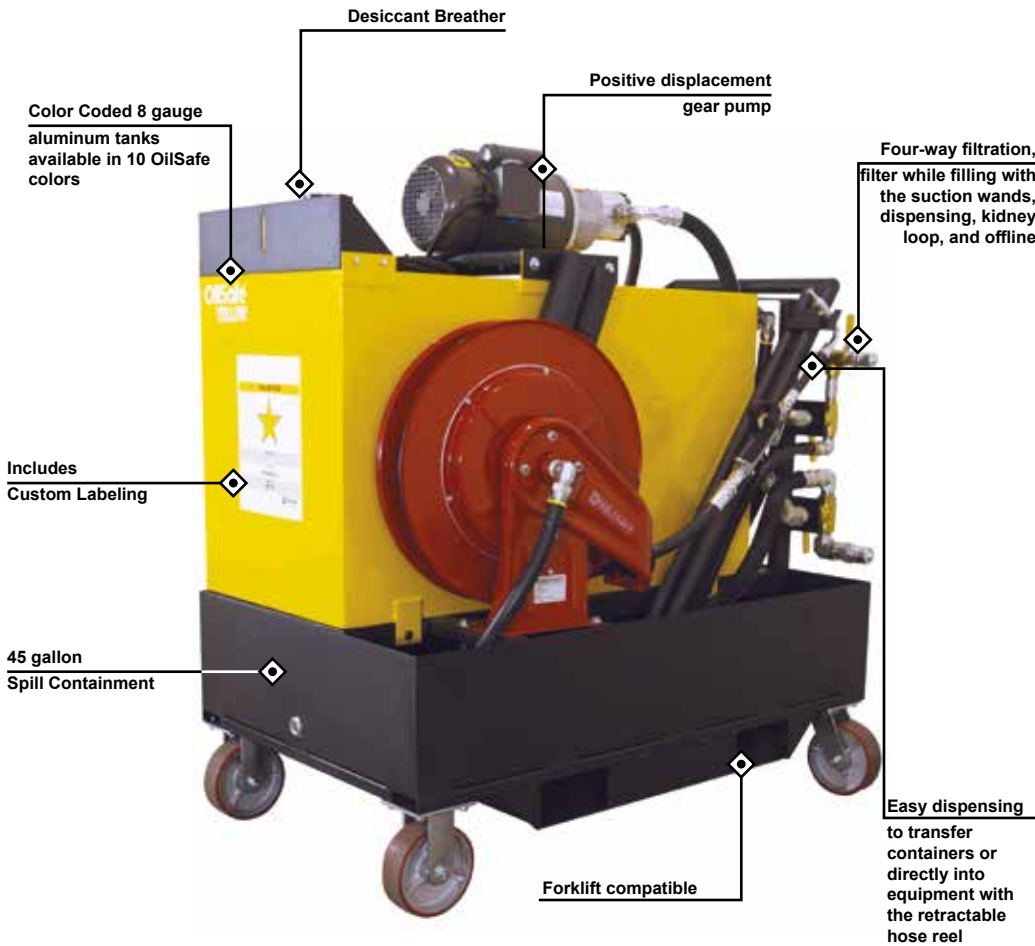
Pre-assembled	SPCC Spill Compliance	Taps	Pumps/Filter Sets	Filtration	Filter	Electrical Protection	Dispensing	High Viscosity Pumps	Hose Reel
Yes	No	Pressurized Hose Reel	1 per tank	3-Way Dispensing	Spin on filter 25µ β2000 (others available)	Yes	Hose Reel or QuickConnect	Yes up to ISO 680	Yes 25 ft



# ADVANCED FLUID CART

PORTABLE FLUID FILTRATION AND HANDLING

STORAGE/FILTRATION



## ADVANCED FLUID CART

The OilSafe Advanced Fluid Handling Cart offers mobile best practices. This cart offers mobile storage of fluids in addition to fluid transfer and off-line filtration. Features color coding, 25ft dispensing hose reel, built in spill containment, and a pump/filter providing 4 way filtration (filters while filling, recirculate (kidney loop), dispensing, and off-line). Comes standard with a 7 micron Beta 2000 filter, other ratings available. Integrated forklift pockets and available with air or electric pumps. Ships assembled.

DESCRIPTION	PART #
Tote Dispensing Rack, TEFC 110v	FF94765

Optional: available in pneumatic version

### CONTACT FORFLUIDS FOR A QUOTE

Include your company, address, and the **Product Part #** in this inquiry.



SCAN NOW

#### FLUID CART OPTIONS

4, 7, or 25µ Filter	Remote LED Display
Tank Color	Tank Overfill Alarm
Pneumatic or Electric Pump	Digital Metering Gun

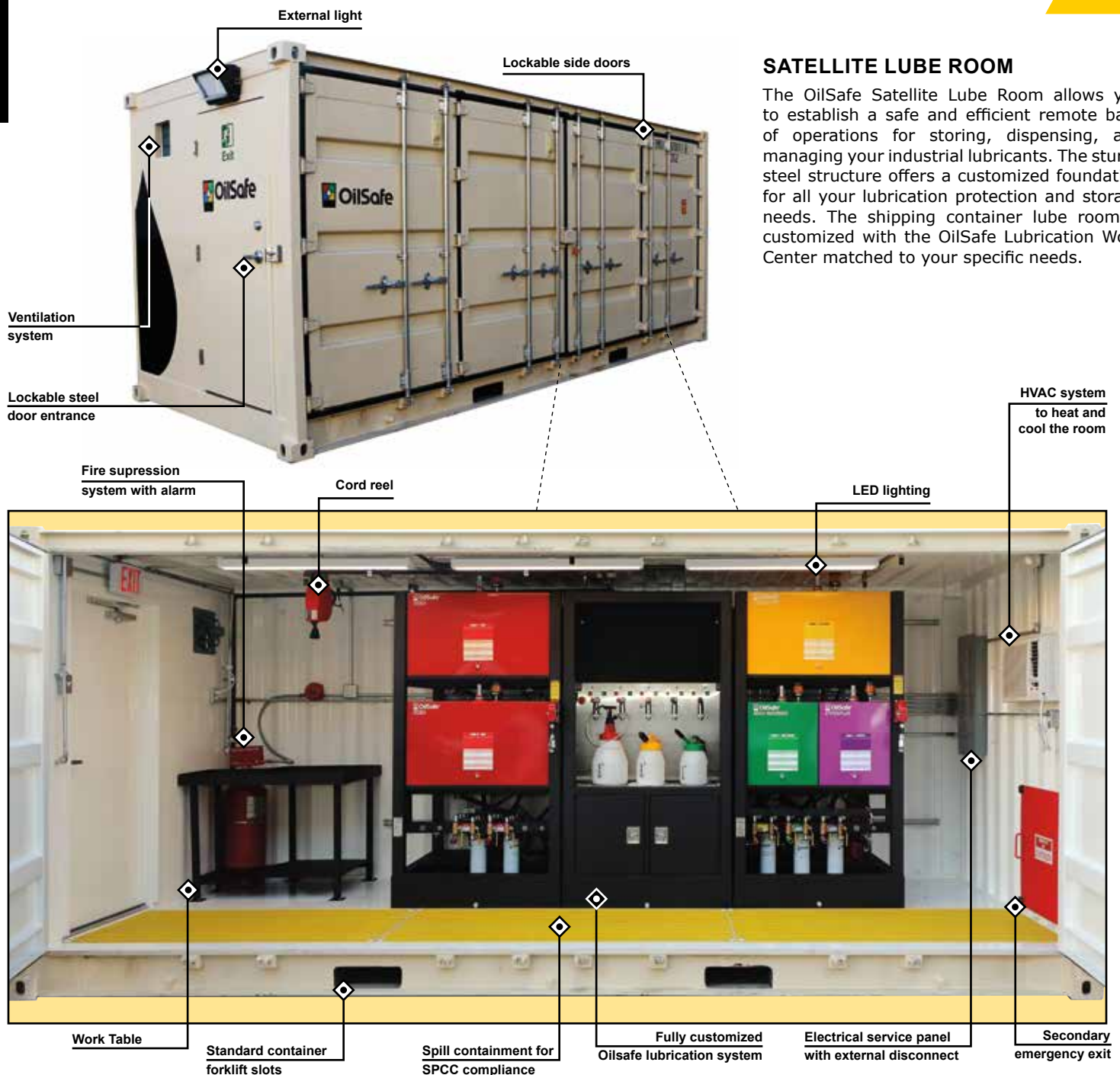
- 25ft Hose Dispensing Reel with high flow dispensing gun; Metering gun upgrade available.
- Built in spill containment.
- Four way filtration. Filters while filling (if not using bulk fill port), recirculating, dispensing, and offline.
- Heavy Duty Tank - 65 Gallon aluminium tank available in 10 colors.
- Color coded Quick Connects are installed on the system and the suction hoses. These Quick Connects fit only a matching color preventing accidental cross contamination.
- Pre-Assembled - Get up and running quickly without spending a couple of days chasing down tools and parts building a system.
- Compact Footprint - 28" wide x 45" deep x 47" tall.

#### ADVANCED FLUID CART SPECIFICATIONS

Pre-assembled	SPCC Spill Containment	Taps	Pumps/Filter Sets	Filtration	Filter	Electrical Protection	Dispensing	High Viscosity Pumps	Hose Reel
Yes	No	Pressurized Hose Reel	1 per tank	4-Way Fill, Dispense, Recirculate, Off Line	Spin on filter 7µ β2000 (others available)	Yes	Hose Reel	Yes up to ISO 680	Yes 25ft

# SATELLITE LUBE ROOM

INSTANT LUBRICATION MANAGEMENT ON BASE, IN THE FIELD, OR ON LOCATION



## SATELLITE LUBE ROOM

The OilSafe Satellite Lube Room allows you to establish a safe and efficient remote base of operations for storing, dispensing, and managing your industrial lubricants. The sturdy steel structure offers a customized foundation for all your lubrication protection and storage needs. The shipping container lube room is customized with the OilSafe Lubrication Work Center matched to your specific needs.

- OilSafe Lubrication Work Center features dedicated Pump and Filter per tank to help prevent cross contamination. Built in spill containment. Each tank has three way filtration. Includes MSHA 811HT rated hosing and included auto-shut off tank isolation valves. Dedicated dispensing station. Tanks available in 10 colors and 4 sizes; 30, 65, 120, and 240 gallon. OSHA Right to Know with color coded and labeled tanks. Taps are color coded to ensure accurate fluid identification and handling.
- 200 Amp electrical service panel with external shut-off.
- Interior features LED lighting and HVAC system.

- Work Table for additional surface area with overhead cord reel.
- Safety features include fire suppression system with alarm and carbon monoxide detector.
- Lockable entrance and side doors.
- Pre-Assembled - Minimal set-up required to get up and running quickly.
- Robust Construction.
- Available in 20ft and 40ft configurations.



# USED/WASTE OIL COLLECTION

CENTRALIZED COLLECTION POINT STORAGE

STORAGE/FILTRATION

## USED/WASTE OIL SKID

The OilSafe Used/Waste Oil Skid give operations a collection point for used oils. Labeled for quick identification, the used oil skid also features a funnel for pouring oils in and draining out filter elements. Users can also utilize the quick connects for transferring oils into the tank from mobile collection carts. Includes integrated spill containment, level gauge, and connection points for bulk truck servicing.

- 1/2" male quick connect for transferring oils into the tank
- Funnel for pouring oils in and/or for draining out filter elements
- Built-in spill containment
- 4 leveling feet with forklift and pallet jack accessibility
- Heavy Duty Tank - 120 or 240 Gallon aluminum tank
- Identifiable white tank with a level indicator and 1-1/2" camlock access for bulk truck servicing
- Pre-Assembled - Get up and running quickly without wasting time, tools, and parts building a system.
- Compact Footprint - 46" x 46"

DESCRIPTION	PART #
120 Gallon Used/Waste Oil Skid	FF94400
240 Gallon Used/Waste Oil Skid	FF94401

Options: Remote LED Display/Tank Overfill Alarm



# BULK SYSTEM UPGRADES/EXTRAS



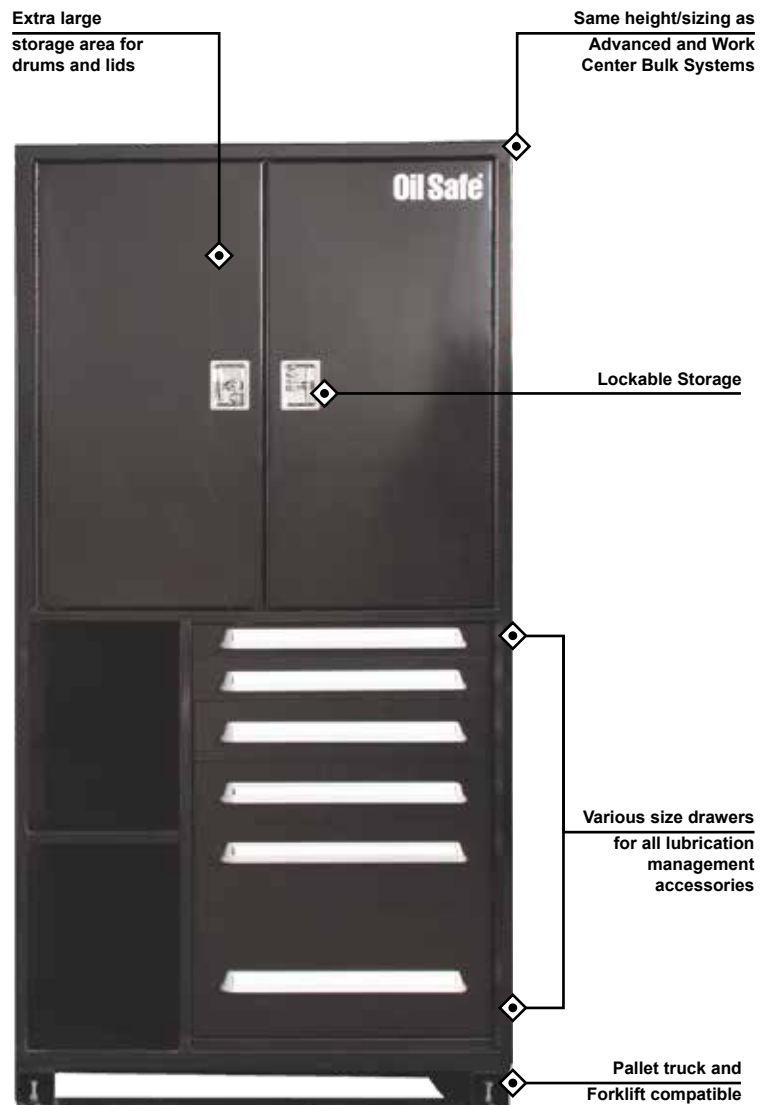
## STORAGE CABINET

This large cabinet has the same dimensions as the bulk systems and offers tons of room for storing all types of grease and lube related items. Features four deep shelves, six smooth glide drawers, plastic bins, and rugged construction. This cabinet ships fully assembled.

(Link pods together for extra containment capacity)

Dimensions: 88"h x 46"w x 46"d

DESCRIPTION	PART #
Storage Cabinet	FF90150
Storage Cabinet w/ Integrated Spill Containment	FF90151





## HOSE RACK

After emptying drums, totes, or pails, the suction hoses for the Advanced and Work Centers can be stored in the Mobile Hose Cart, on Wall Mounted Rack, or if space permits on the side of your system with a Frame Mount Rack.

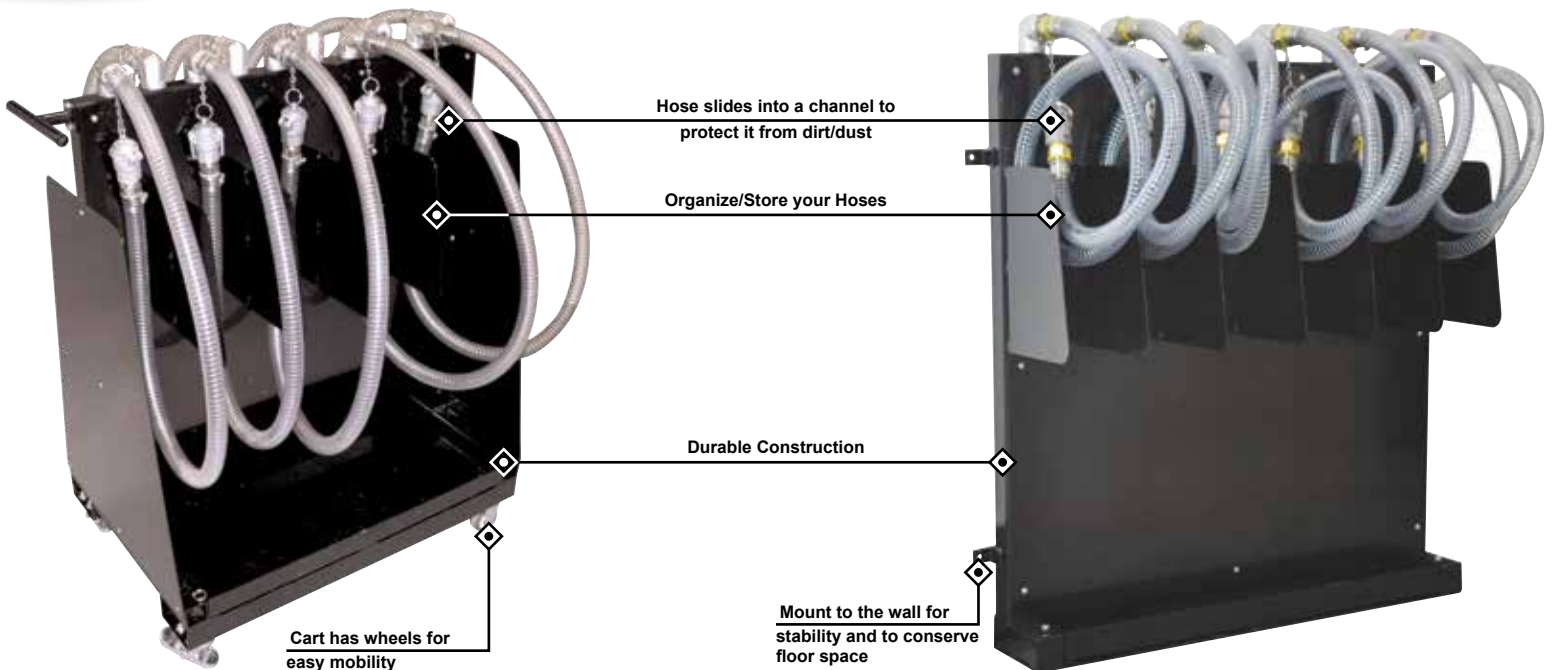
HOSE RACKS	HOSE	LENGTH	WIDTH	HEIGHT	PART #
Mobile Suction Hose Cart	4	24"	17"	47"	FF95004
	6		27"		FF95006
	8		32"		FF95008
	10		40"		FF95010
	12		48"		FF95012
Wall Mount Suction Hose Rack	4	24"	11"	40"	FF95104
	6	34"			FF95106
OilSafe Frame Mount Suction Hose Rack	4	20"	14"	40"	FF95204
	6	30"			FF95206
	8	40"			FF95208



Tip: The hose racks help organize your suction hoses, but it also keeps them clean.

### Mobile Suction Hose Cart

### Wall Mount Hose Rack



# SIDE MOUNT HOSE REELS

## SIDE MOUNT HOSE REEL

Extend the use of the OilSafe Advanced System with ForFluids side mount hose reels. Easily mount the side panels, attach the hose reel, and connect to the plumbing. The retractable 25ft hose reel with trigger operated dispensing nozzle allows for easy and quick filling of lubricant carts, containers, or equipment. Simple mounting allows for custom selection of 1 or 2 hose reels on each side.

Order it with your new system or retrofit a previous system. Check with your sales representative for fitting.

DESCRIPTION	PART #
Left Side Mount	FFHRML
Right Side Mount	FFHRMR
Hose Reel, 25ft, and fittings/hose for side mount	FF0230
Hose Reel Dispensing Nozzle	FF21250
Hose Reel Digital Metering Nozzle	FF21251



Includes Hose to hold the dispensing nozzle

Includes hose to attach to the plumbing system



Easily mounts to the OilSafe Advanced System; An Advanced system can feature 1, 2, 3, or 4 hose reels

Hose reel includes dispensing nozzle

Available for left side, right side, or both

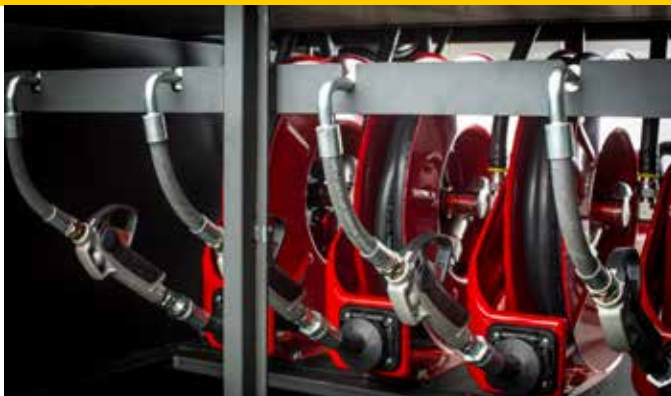
# BULK SYSTEM UPGRADES/EXTRAS

## HOSE REEL

Retractable hose reels with trigger operated dispensing nozzles. A 3/4" diameter hose is available in 25 ft length allowing dispensing to lubricant carts, containers, or equipment.

### Hose Reel, 25 ft: #FF0225

Upgrade available with Lubrication Work Center and some Advanced System configurations.



## DIGITAL METERING GUN

Digital metering gun with nozzle and rigid spout provide instant and accurate measurement of dispensing volume.

### Metering Gun: #FF21251

Available for the Lubrication Work Center, Advanced Bulk Storage System, Tote Dispensing Rack, Bulk Fluid Skid, and Advanced Fluid Handling Cart.

## REMOTE LED DISPLAY

Remote LED level display that accurately and reliably measures the level in your tank. It transmits and displays the level information to the wired LED display that you can put virtually anywhere. Features colored LEDs, 25ft cord, hi/lo level alarms. Powered by 9v battery (not included). For use with the standard level gauge included with bulk systems.

### Remote Display: #FFRLD01



## TANK OVERFILL ALARM

Direct mount tank overfill alarm fits easily to tank level gauges and can be supplied with your system or retrofitted to an existing system. Features an audible alarm, reset, powered by 9 volt lithium battery (supplied), and test switch. For use with the standard level gauge included with bulk systems.

### Overfill Alarm: #FF97102



## FILTER

Premium high quality Beta 2000 micro glass replacement bulk system filters provide maximum particle holding capacity and efficient operation.

Element OSF4 B2000 (4um): ....#FF69962

Element OSF7 B2000 (7um): ....#FF69964

Element OSF25 B2000 (25um): #FF69966



## BREATHERS

Replacement desiccant breathers to help prevent moisture and airborne contaminants from entering tank.

### Case of 12 Breathers: #Z134



## SPILL CONTAINMENT KIT

Increase system spill containment for additional protection of SPCC compliance.

DESCRIPTION	PART #
2 Frame Connector Kit	FF21352
3 Frame Connector Kit	FF21353
4 Frame Connector Kit	FF21354
5 Frame Connector Kit	FF21355
6 Frame Connector Kit	FF21356



# CUSTOM CONTAINER LUBE ROOMS

THE MOST POPULAR LUBRICANT MANAGEMENT SYSTEM



Inner lighting can display LED (shown) and cage lighting

Power the room through electric, air, or custom options

Solid construction in the form of a heavy duty carbon steel body coated in marine grade, corrosion-resistant paint

Electric and pneumatic transfer pump options; systems are piped to recycle through pumps



Portable/Moveable unit can be installed on any surface, arriving fully assembled — just needs power/air connection

Fluids can be stored in a temperature regulated room (complete with insulated roll-up garage door)

## COMMON STORAGE ROOM OPTIONS

Sizing	20' X 8' Standard Container Room
	40' X 8' High-Cube Container Room
Fire Protection	Fire Extinguishers & Oil Waste Cans
	Water or Dry Chemical Fire Suppression
Lighting & Power	LED or Cage Lighting
	Electric, Air, or Custom Spec. Power Options
Temperature Control	Air Conditioning / Heat
	De-Humidifiers
	Fully Insulated Metal Siding
	Vinyl Panel Interiors
Exterior	Roll-Up Garage Style Doors
	Man Doors (Keys / Code Lock)
Storage System	Aluminum, Plastic, Steel, & Stainless Steel Tank Material Options
	Electric or Pneumatic Pumps
	Desiccant Breathers
	Drip Pans / Full Unit Spill Control
	Storage & Safety-Fire Cabinets
Lube Filtration	Multiple Micron Ranges
	Filters Lube Oils Entering / Exiting Tanks
	Re-Circulation Filtration System for Tanks
Other Add Ons	Work Benches
	Internet / Phone Hookups
	Drum Lifting Trolley
	Office Space

\*Additional customizing and options available.

### VIEW NOW



### GET A QUOTE FOR A CUSTOM LUBE ROOM

Scan the QR code to explore system options and contact a ForFluids Rep.

## CUSTOM LUBRICATION STORAGE ROOM

Finding areas in a plant to store fluids, that are isolated and free of contamination can be difficult, not to mention prohibitive to space and cost. ForFluids Custom Lubrication Storage Rooms allow you to establish a safe and efficient remote base of operations for storing, dispensing, and managing your industrial lubricants. These fully customized, turnkey portable lubrication storage rooms provide the perfect site for oil handling, storage, and filtration.

Choose from previous favorite features, or explore the large list of options available for builds. Work closely with a ForFluids representative to create a space with everything needed for your business.



40 FT x 8 FT Room with 2 Roll-up Garage Doors

External Hose Reel Hookup (in-progress installation)

Provided Fire Protection for Safety Purposes

Self Contained Custom Bulk Filtration Units



**FULLY CUSTOMIZABLE**

All options listed are common/previously installed components within rooms. Setups can be completely customized to meet plant specifications and applications.

- Systems are piped to recycle through pumps, and filter for maintaining a clean workspace
- Robust construction.
- Lockable entrance and side doors.
- Able to house multiple bulk filtration units, storage systems, storage racks, safety cabinets, and shelf workspace.
- Flooring can include an all-encompassing spill pan
- External color of unit (marine-grade paint) can be customized to preference

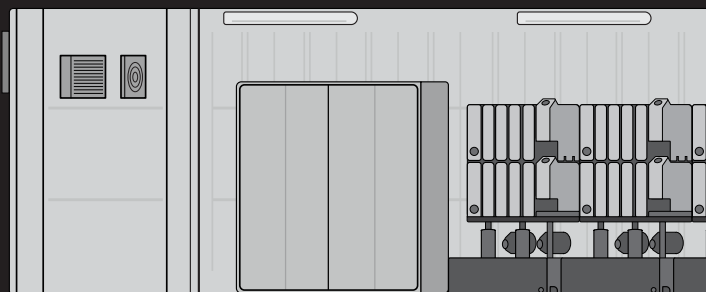
**Benefits of Reliable Lubrication Storage**

**COST EFFECTIVE** - Total compliant lube room without having to modify existing structures

**PLUG & PLAY** - Units come pre-wired and pre-piped for minimal setup

**SAFETY** - Fluids are stored in a secure, fire-rated, insulated room

**ENVIRONMENTAL** - Integrated spill control protection and guards from element exposure



# LUSTOR LUBRICATION SYSTEM

## COMPACT SOLUTION



### LUSTOR SYSTEM

The OilSafe Luster system offers users the ability to have a compact storage system located virtually anywhere. These independent systems feature a 65 gallon (250 liter) tank with integrated filtration and dispensing. The system is also available with a 132 gallon capacity that doesn't take up additional floor space because an additional tank is stacked above the dispensing station. Luster system also features 3 way filtration, an oil consumption meter, auto shut-off dispensing taps, drip tray, and polypropylene tanks. The system is pneumatic and only air is needed to be run to the system simplifying installation. A wall mount version without a reservoir for use with drum or totes.

Systems come assembled with only minimal setup needed to get started.

DESCRIPTION	PART #
Wall Mount	FF50001
65 Gallon	FF50065
132 Gallon	FF50132
Spill Deck	FF59001

Options include: 3 or 20 $\mu$  Filter, Custom Fluid ID Label, Pneumatic 5:1 pump, Spill Containment, and Colorized Quick Connects

Wall mount for use  
with drums or totes

Polypropylene tanks

Pneumatic pumps

3 way filtration

Oil consumption meter

Drip Tray





# TOTE DISPENSING SYSTEM

STORAGE/FILTRATION

## TOTE DISPENSING SYSTEMS

The tote dispensing system is a convenient method of mounting transfer equipment onto IBC tote tanks. Steel mounting plate supports weight of pump, reel and meter, preventing damage to tote. Basic mounting plate kit is 40" wide and is provided with a versatile hold down bracket to fit common IBC tote tanks such as Clawson, Hoover, and Greif. Optional bulkhead fitting and ventcap kit allows equipment to be left in place while providing tank venting and refilling access.



FIND YOUR PART NUMBER BY CUSTOMIZING YOUR SYSTEM

### SYSTEM IDENTIFIER

- TOA** Tote System for 275 gallon tote (tote not included)
- TOB** Tote System for 330 gallon tote (tote not included)

### PUMP SELECTION

- 09** 3/4" Double Diaphragm
- 10** 1:1 Pump kit to fit 44" deep tote tank w/bung adapter
- 11** 1/2" Double Diaphragm
- 22** 5:1 Pump, 8 GPM

### REEL SELECTION

- H20** 1/2" x 20' Hose Only
- R25** 1/2" x 25' Hose Only
- R30** 1/2" x 30' Hose Only
- R40** 1/2" x 40' Hose Only
- R50** 1/2" x 50' Hose Only

### METER SELECTION

- VN** Control Valve w/o Meter
- EN** Electronic Non-Preset Meter
- EB** Electronic Non-Preset Meter
- EP** Electronic Preset Meter
- ES** Standard Model Electronic Preset Meter
- MN** Mechanical Non-Preset Meter

### TYPE OF CALIBRATION

- X** Non-Applicable
- Q** Quart Calibration
- G** Gallon Calibration

### TYPE OF DISCHARGE SPOUT

- R** Automatic
- F** Flex
- H** Hose, 12"

### TYPE OF DISCHARGE TIP

- A** Automatic
- M** Manual
- H** High Flow Manual

### AIR FILTER/REGULATOR/LUBRICATOR W/GAUGE

- XXX** No Filter/Regulator
- FR1** FRL Combo 1/4", 230psi
- FR2** FR Combo 1/4", 230psi
- FR6** FR Combo 3/8", 230psi

Part #:   xxx                    xx                    xxx                    xx                    x                    x                    x                    xxx

### \*TOTE NOT INCLUDED

All systems above include mounting bracket and hardware to support pump, reel, and discharge valve/meter as shown.

Bulkhead fitting, vent, and tote tank available separately.

## IBC TOTE

IBC Tote Tank with galvanized steel tubing frame. UV stabilized, high density polyethylene blow molded tank. May be stacked up to three high. Four wayfork lift access. Six inch lid has a 2" FNPT opening and 2" discharge valve at bottom.

- IBC Tote 275 gallon:** . . . . . #901071
- IBC Tote 330 gallon:** . . . . . #901071-330



## FITTINGS

**Bulkhead Fitting & Vent Kit:** . . . #900352

- includes Bulkhead Fitting, Buna N Gasket, and Vent w/ Screen

### Replacement Parts:

**Vent Cap w/ Screen:** . . . . . #900289-S

**Bulkhead Fitting:** . . . . . #900236

- 2" bulkhead fitting (3" hole size), glass reinforced polypropylene, Buna N gasket

**Bulkhead Gasket, EPDM:** . . . . . #900348

**Bulkhead Gasket, Buna N:** . . . . . #900349



# GRAVITY FEED SYSTEMS

## GRAVITY FEED TANK SYSTEMS

If you need basic storage, the gravity feed tank systems are up to the task. These systems can be mixed and matched to create a custom storage solution with tanks ranging from 45 up to 310 gallons. Gravity Feed Systems feature a stackable tanks for vertical fluid storage that maximizes your space and minimizes the fluid footprint. Dispensing valves are easy to access and located in one convenient location.

*Tip: These systems are great for fluids that don't need filtration; soaps, DEF, or Antifreeze*

### GET A QUOTE FOR A CUSTOM SYSTEM

Scan the QR code to select preferred options, and calculate the cost.



VIEW NOW

### Step 1. Select Tank Sizes



45 Gallon (170 L)



80 Gallon (303 L)



120 Gallon (454 L)



225 Gallon (852 L)



225 Gallon (852 L)



310 Gallon (1173 L)

### Step 2. Mix and Match Tanks



1 x 45 and 1 x 120 Gallon System



4 x 45 Gallon System

#### SYSTEM OPTIONS

Desiccant Breathers  
Secondary Spill Containment  
Various Valves

- 2" top opening for pump or vent application
- 1" opening for desiccant breather or remote fill
- Convenient 2" center fill opening
- Natural virgin high-density polyethylene construction
- Interlocking top and bottom ridges for secure stacking
- See your exact fluid levels
- Mold-in graphic and identification label

- Standard 3' x 3' footprint among all sizes
- The only molded-in brass 1" NPT bushing at drain opening
- Molded-in site gauge and semi-transparent material eliminates the need for external site gauges
- Can stack in any combo— no converting brackets needed
- Six molded-in brass inserts allow for side mount pump plate to be attached

#### POPULAR CONFIGURATIONS



2 x 80 Gallon  
#FF6330-NV



4 x 80 Gallon  
#FF3333-NV



1 x 80 Gallon and 1 x 120 Gallon  
#FF6220-NV



2 x 120 Gallon  
#FF6220-NV



2 x 180 Gallon  
#FF6880-NV



150 Gallon (40 lbs)



203 Gallon (38 lbs)



300 Gallon (75 lbs)



360 Gallon (100 lbs)

## SPILL CONTAINMENT VESSELS

The SPCC Guidelines Require Secondary containment vessels, to hold a minimum of 110% capacity of the largest primary tank within a stack or that of an individual primary tank. The Secondary Containment Vessels are rotationally molded HDPE with vertical rib reinforcement for superior strength and impact resistance.

PART #	VESSEL	WEIGHT	TOP LENGTH	TOP WIDTH	TOP HEIGHT	INSIDE LENGTH	INSIDE WIDTH	INSIDE HEIGHT
FF4042	Spill Containment 150 Gallon	40 lbs	50"	67.5"	15"	39"	55"	15"
FF4040	Spill Containment 203 Gallon	38 lbs	48"	65"	20"	37"	57"	20"
FF4043	Spill Containment 300 Gallon	100 lbs	56"	56"	45"	39"	39"	42"
FF4041	Spill Containment 360 Gallon	75 lbs	56.5"	94"	16"	45"	82"	16"



### AIR BREATHER ADAPTER

2" x 1" Threaded Reducer Bushing, MPT x FPT, PVC Schedule 40

Breather Adapter: #439249

Tip: Breathers available towards the end of this catalog.

## VALVES



Brass Spring Release Valve (UL Listed)  
#FF4001



Polyethylene Ball Valve Kit  
#FF4002



Brass Spring Release Valve (1")  
#FF4111



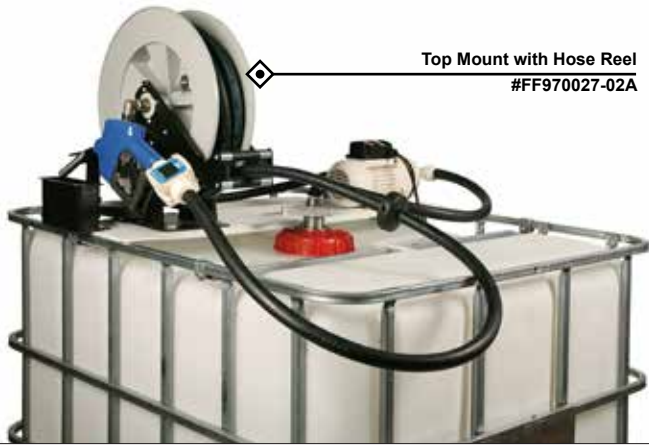
Brass Ball Valve Kit  
#FF4136



Stainless Steel Ball Valve Kit  
#FF4137



# DEF PRODUCTS



Top Mount with Hose Reel  
#FF970027-02A

tote and coupler not included

## CLOSED IBC TRANSFER SYSTEM FOR DEF

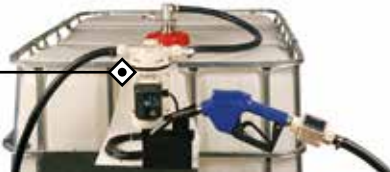
275 or 330 gallon DEF IBC Tote system for use with closed system couplers and valves of your choice. This system is designed to be compatible with MicroMatic RSV and EPV series couplers as well as Colder Products "DrumQuick Pro" couplers.

- 8 GPM, 115 VAC Self Priming Pump, w/ 6 min. timeout feature
- Electronic Digital Turbine Meter
- Stainless Steel Automatic Discharge Nozzle
- Nozzle Holder and Drip Cup
- Tote Mounting Plate with Hardware

DESCRIPTION	PART #
DEF Side Mount IBC Transfer System	FF970027-6A
DEF Top Mount IBC Transfer System with 25' Hose Reel	FF970027-02A

Note: Coupler sold separately, see below.

Side Mount  
#FF970027-6A



*Other systems and configurations available.*

## CLOSED 55 GALLON DRUM CART SYSTEM FOR DEF

55 Gallon Drum Cart system for use with closed couplers and valves of your choice. This system is compatible with MicroMatic RSV and EPV couplers as well as Colder Products "DrumQuick Pro" couplers.

- 8 GPM, 115 VAC Self Priming Pump, w/ 6 min. timeout feature
- Electronic Digital Turbine Meter
- Stainless Steel Automatic Discharge Nozzle
- 3/4" x 12' Discharge & Pump Connection Hose
- Heavy Duty Mobile Cart, with 2,600 lb. load rating

### 55 Gallon Cart System: #FF51009C-S9A

Note: Coupler sold separately, see below.



drum and coupler not included

## COUPLERS



Stainless Steel 4 pin RSV Series Quick Coupler  
#FF195205D



Closed, 4 pin poly coupler works w/ stainless RSV or poly RPV valves  
#FF195205P



Stainless Steel EPV Dispensing Coupler  
#FF195206A



Polypropylene DrumQuick Pro Coupler  
#FF195207A

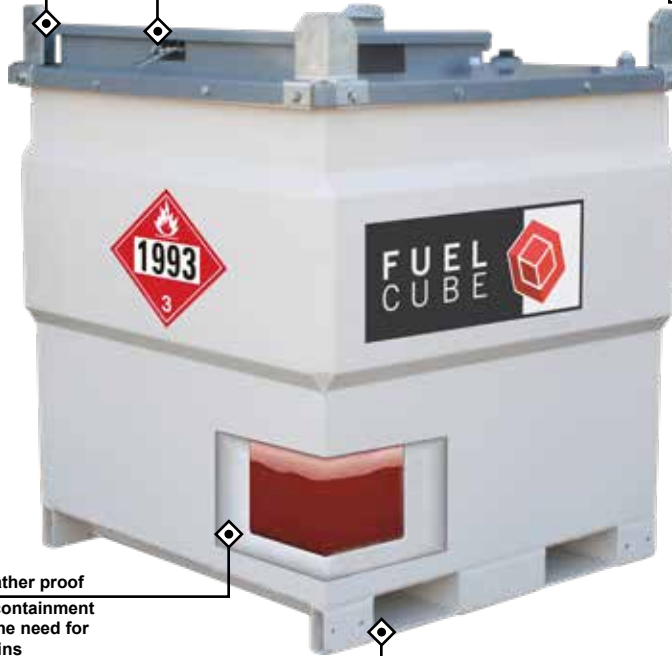
Equipment and ports are secure, and spills are contained. Secure hose access enables fueling while cabinet is locked.



Removable inner tank allows for routine cleaning, maintenance, and inspection



Corner brackets allow for easy stacking of units (2 high) when empty



Built-in, weather proof secondary containment eliminates the need for pans or basins

Forklift pockets allow for quick/easy maneuvering and mobility

## STATIONARY FUEL STORAGE

The FuelCube is a compact and economic stationary fuel tank designed for onsite fuel supply and fleet refueling. The FuelCube includes features such as an integral lockable equipment cabinet for security and 4-way forklift pockets for easy mobility when empty.

DESCRIPTION	PART #
250 Gallon Onsite FuelCube	FFP250
500 Gallon Onsite FuelCube	FFP500
1000 Gallon Onsite FuelCube	FFP1000
1800 Gallon Onsite FuelCube	FFP1800

### CONTACT FORFLUIDS FOR A QUOTE

Scan the QR code to select preferred options, and calculate the cost.



SCAN NOW

UL 142 LISTED FOR FUEL STORAGE

ULC CAN/ULC-5601-07



\*Inquire for pump kit assembly options

- Onsite Fuel Supply - Keep fuel strategically located onsite to refuel construction machinery without having to wait for fuel deliveries
- Generators and Auxiliary Equipment - The FuelCube can connect to one diesel powered piece of equipment and dispense fuel by pump at the same time
- Fleet Refueling - In remote location or on your facility, the FuelCube can be fitted to refuel your fleet and reduce any unneeded downtime
- Great for construction sites, airports, and anywhere not on a public roadway



# TRANSCUBE

## TRANSPORTABLE FUEL STORAGE

The TransCube Global is an environmentally friendly, double-walled fuel storage tank that offers efficient solutions for onsite fueling and auxiliary fuel supply. With its fully transportable design and ability to fuel up to three pieces of equipment simultaneously, the TransCube can double or triple the run times of equipment.

DESCRIPTION	PART #
132 Gallon Onsite TransCube	FF05TC
251 Gallon Onsite TransCube	FF10TC
552 Gallon Onsite TransCube	FF20TC
787 Gallon Onsite TransCube	FF30TC
1,056 Gallon Onsite TransCube	FF40TC
1,242 Gallon Onsite TransCube	FF50TC

### GET A QUOTE FOR A CUSTOM SYSTEM

Scan the QR code to select preferred options, and calculate the cost.



**VIEW NOW**

Lockable equipment cabinet and ports are secure, while spills are contained. Secure hose access enables fueling while cabinet is locked

Removable inner tank allows for routine cleaning, maintenance, and inspection

Corner brackets allow for easy stacking of units (2 high) when empty

Internal baffles are designed to maximize stability when handling a full tank of fuel

Built-in, weather proof secondary containment eliminates the need for pans or basins

Forklift pockets allow for quick/easy maneuvering and mobility

Galvanized frame makes reliable and secure structure, with added protection from bumps, scratches, and dings



Transport  
Canada

VLAREM



142 LISTED FOR FUEL STORAGE



CAN/ULC-5601-07



- Limited-Access Work Sites - For logistically challenging sites that require fuel, the TransCube can be safely lifted by crane or fork lifted precisely and quickly
- Generators & Auxiliary Equipment - Providing back up fuel and extending run times on up to 3 pieces of diesel powered equipment
- Onsite Fuel Supply - Easily fuel machinery onsite when needed and cut back on fuel delivery wait times
- Fuel Transport - Meeting multiple worldwide transport regulations, the TransCube can transport fuel safely anywhere you need it



\*Equipment cabinet can store pump assemblies



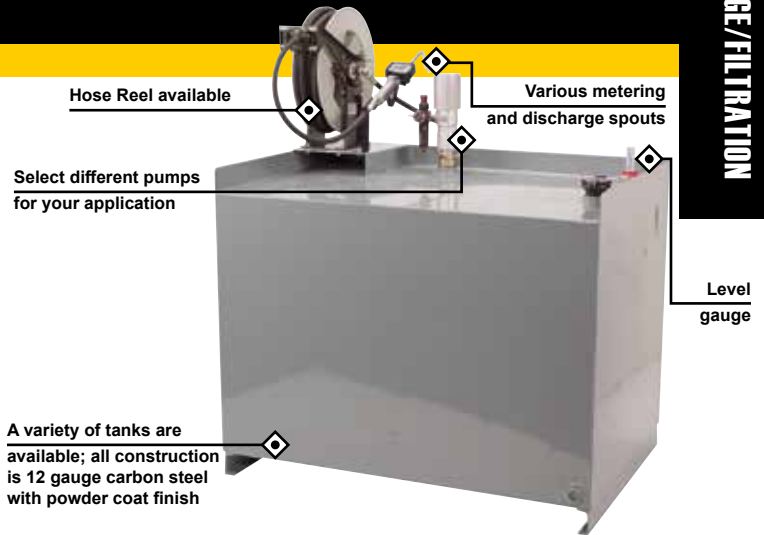


## CUSTOM TANK SYSTEMS

These tank systems come assembled/ready for use, and arrive tailored to your application. All tank systems include the following:

- Hose Reel (sizing) and Pump options (air/electric)
- 2" bung adapter
- Suction pipe with foot valve
- Air filter/regulator\*
- Your choice of meter and control handle
- 1/2" x 2' oil jumper hose
- 3/8" x 6' air jumper hose\*
- 1/4" air quick coupler\*
- 1" Drain
- Tank level gauge
- Vented fill cap

\*Not supplied with electric pump



Model Shown: TS21R25ENQRAB2

FIND YOUR PART NUMBER BY CUSTOMIZING YOUR SYSTEM

**SYSTEM IDENTIFIER**

**TS** Tank System

**PUMP SELECTION**

- 09** 3/4" Double Diaphragm
- 11** 1/2" Double Diaphragm
- 12** 1:1 Pump, 5 GPM without spigot
- 20** 3:1 Pump, 5 GPM
- 21** 5:1 Pump, 5 GPM
- 22** 5:1 Pump, 8 GPM
- 23** 5:1 Pump, 12 GPM

**REEL SELECTION**

- H20** 1/2" x 20' Hose Only
- R25** 1/2" x 25' Hose Reel
- R30** 1/2" x 30' Hose Reel
- R40** 1/2" x 40' Hose Reel
- R50** 1/2" x 50' Hose Reel
- C75** 1/2" x 75' Hose Reel

**METER SELECTION**

- VN** Control Valve w/o Meter
- EN** Electronic Non-Preset Meter
- EB** Electronic Non-Preset Meter
- EW** Windshield Wash Fluid (for use with 1:1 pumps only)
- EP** Electronic Preset Meter
- ES** Standard Model Electronic Preset Meter
- MN** Mechanical Non-Preset Meter
- MP** Mechanical Preset Meter
- WB** Hose Bib (for use with 1:1 pumps only)

**TYPE OF CALIBRATION**

- X** Non-Applicable
- Q** Quart Calibration
- G** Gallon Calibration
- P** Pint Calibration

**TYPE OF DISCHARGE SPOUT**

- R** Automatic
- F** Flex
- H** Hose, 12"
- X** No Tip

**TYPE OF DISCHARGE TIP**

- A** Automatic
- M** Manual
- H** High Flow Manual

**TANK SELECTION**

- B1** 165 Gallon Bench 36"L x 33"D x 39"H
- B2** 225 Gallon Bench 48"L x 33"D x 39"H
- B3** 280 Gallon Bench 60"L x 33"D x 39"H
- C3** 336 Gallon Tower 36"L x 36"D x 64"H
- R3** 300 Gallon Round 37.75" Dia x 62"
- R4** 300 Gallon Round UL Listed 38" Dia x 60"
- R6** 500 Gallon Round UL Listed 46" Dia x 71.5"

Part #:

TS

xx

xxx

xx

x

x

x

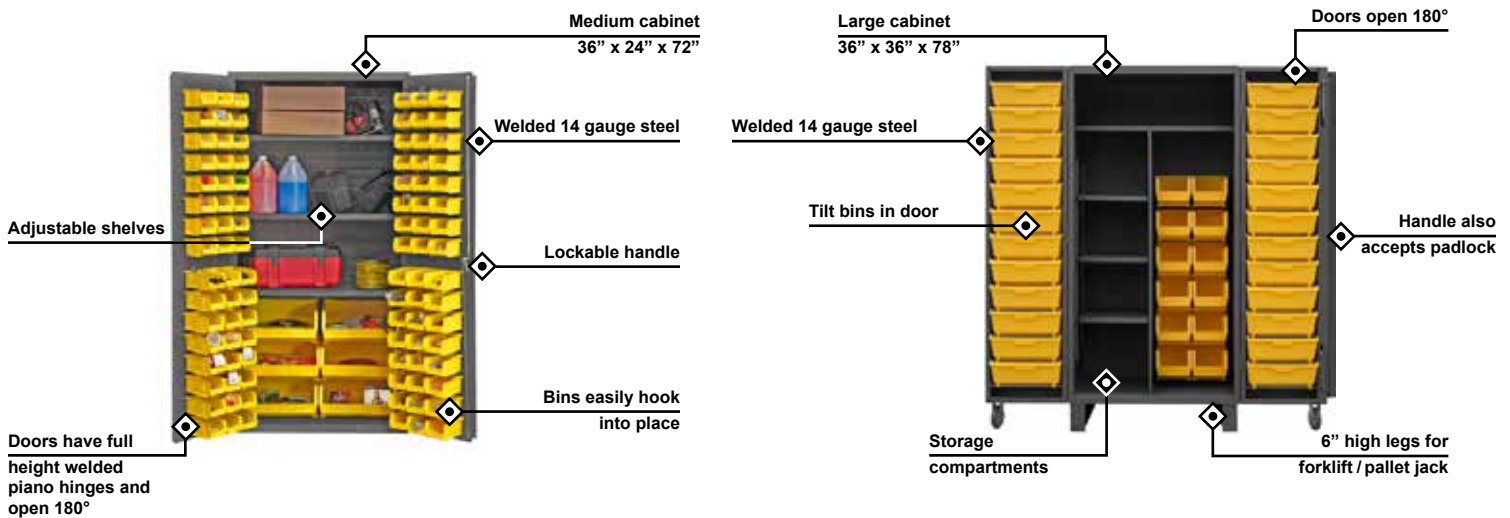
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# OILSAFE STORAGE



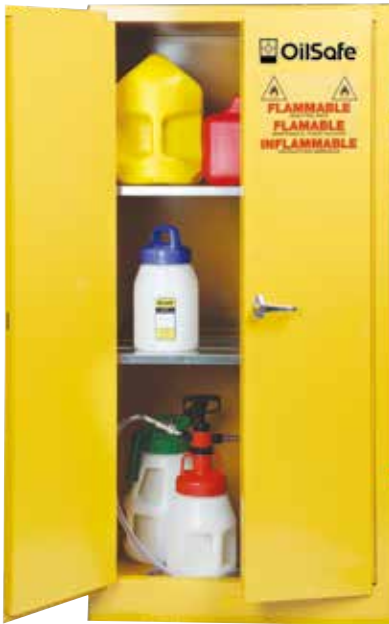
## WORK SHOP STORAGE CABINET

PART #	DESCRIPTION	# MINI BINS 4 X 5 X 3	# SMALL BINS 6 X 11 X 5	# MEDIUM BINS 8 X 15 X 7	# LARGE BINS 16 X 15 X 7	# DOOR SHELVES	DIMENSIONS
930020	Work Shop Storage Cabinet	56	8	6	2	12	48" x 24" x 72"



## STORAGE CABINETS

PART #	DESCRIPTION	# MINI BINS 4 X 5 X 3	# SMALL BINS 6 X 11 X 5	# MEDIUM BINS 8 X 15 X 7	# LARGE BINS 16 X 15 X 7	# DOOR BINS	DIMENSIONS
930005	Medium Storage Cabinet	48	-	-	6	-	36" x 24" x 72"
930010	Large Storage Cabinet	-	-	12	-	24	36" x 36" x 78"



## ENERGY SAFE CABINETS

Safety Cabinets are ideal for fuels, solvents, and lubricant storage; a perfect compliment to your fluid management program. Adjustable shelves give the versatility to store fluids to fit your requirements. Available in various sizes, and conforms to NFPA Fire Code No. 30 and OSHA standards.

- Constructed of 18-gauge steel
- Conforms to NFPA Fire Code No. 30 and OSHA standards
- All welded, reinforced double wall construction with insulating air space to offer fire resistant protection
- Leak proof 2" bottom pan prevents leakage from accidental spills
- Adjustable galvanized steel shelves hold up to 350 lbs
- Doors include 3-point latching device with key lock
- Self closing door models feature a fusible link that melts when ambient temperature reaches 160°
- Grounding wire connections standard to dissipate static electricity buildup
- Screened flame arrester vents on both sides of cabinet with 2" threaded fittings for external exhaust and with fire baffle and cap
- Leveling pads
- Ships assembled

### SAFETY CABINETS

PART #	DOOR TYPE	# SHELVES	CAPACITY	WIDTH	DEPTH	HEIGHT	WEIGHT
930500	Manual	1	30 gallon	43"	18"	44"	231 lbs
930510	Manual	2	45 gallon	43"	18"	65"	310 lbs
930520	Manual	2	60 gallon	34"	34"	65"	387 lbs
930700	Self Closing	1	30 gallon	43"	18"	46"	246 lbs
930710	Self Closing	2	45 gallon	43"	18"	67"	330 lbs
930720	Self Closing	2	60 gallon	34"	34"	67"	407 lbs



## OILSAFE MOBILE BENCH CABINETS

These mobile work center cabinets feature heavy duty 16 gauge steel construction and a convenient sturdy work surface. Cabinets are available with or without drawers and ships fully assembled.

- Constructed of 16-gauge steel
- Sturdy work surface
- 3" backstop on top surface
- Large polyurethane casters - 2 swivel and 2 rigid
- Locking handle with 2 keys - cabinet with drawers features locking drawers, extra keys - all locks are keyed alike
- Model 930205 (with drawers) features ball bearing sides and 100 lb capacity per drawer
- Tubular handle for ease of mobility
- 1200 lb capacity
- Ships assembled

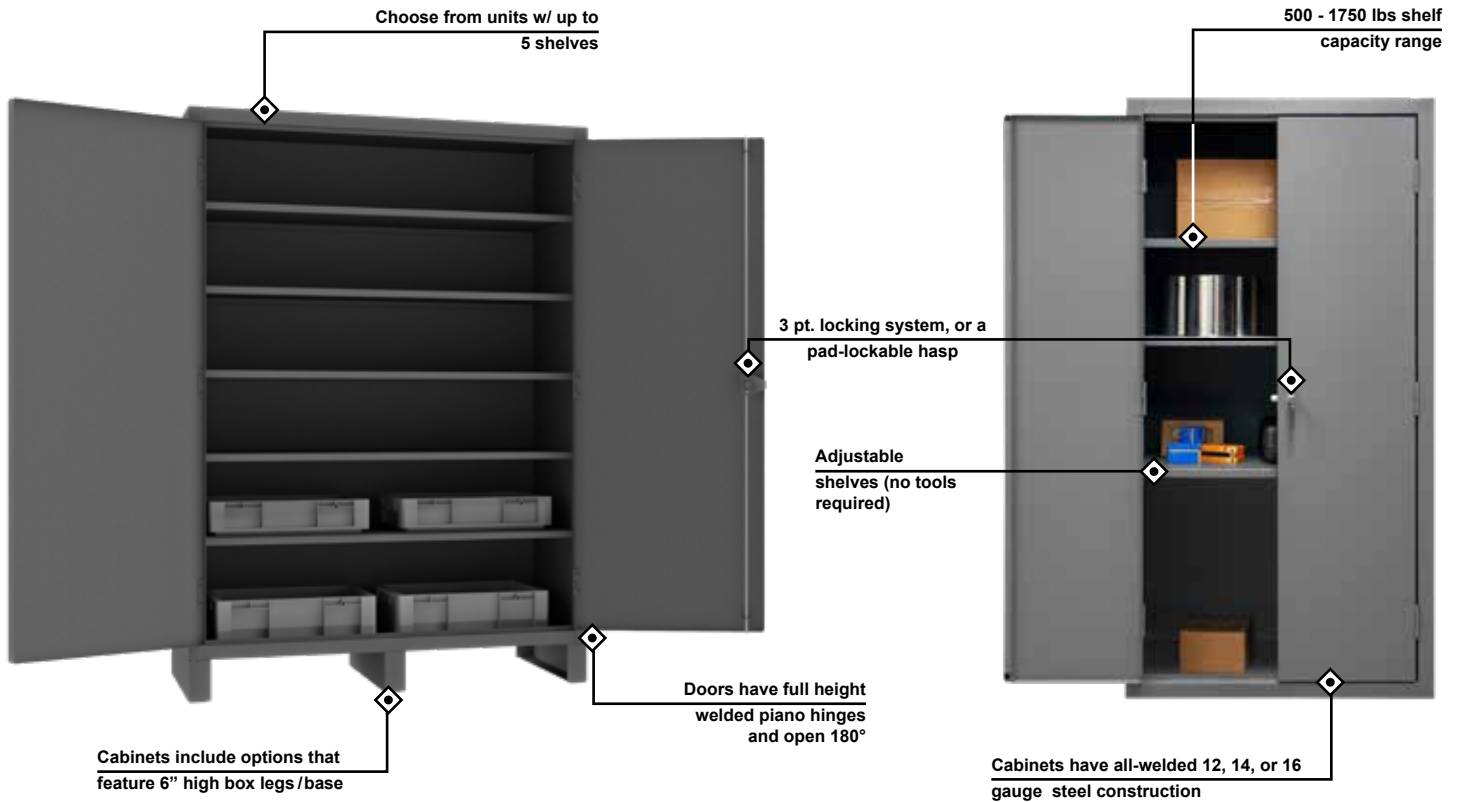
DESCRIPTION	PART #
Mobile Bench Cabinet	930200
Mobile Bench Cabinet w/ Drawers	930205



# STORAGE CABINETS

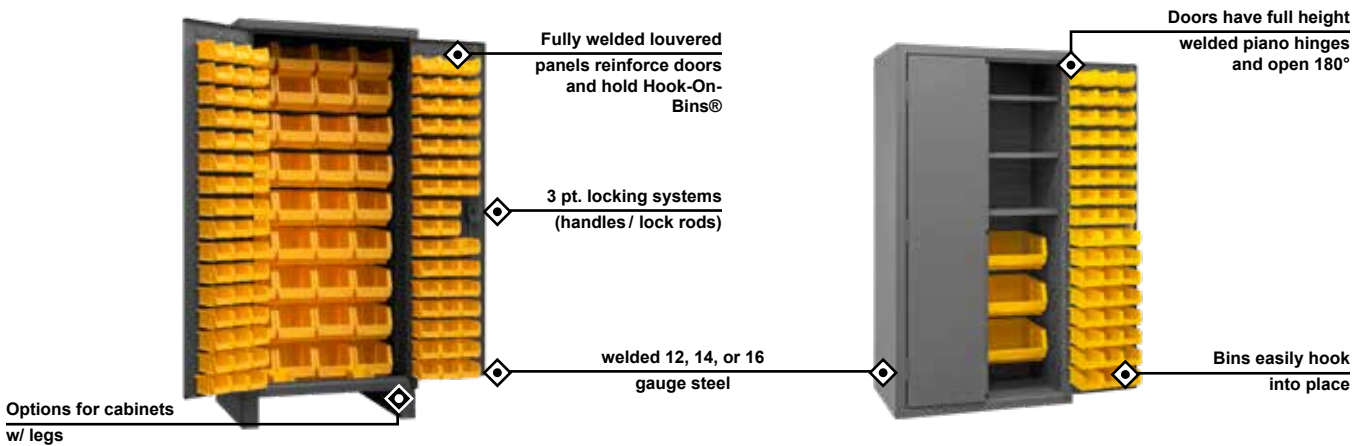
## INDUSTRIAL STORAGE WITH OPTIONS

Durham Storage Cabinets present a wide variety of units for your industrial needs. Check out sturdy cabinets constructed of heavy-duty steel, with options available for shelves, bins, and space saving needs. Larger scale units, and much more to choose from. Cabinets ship fully assembled for use upon arrival.



### SHELF ONLY STORAGE CABINETS

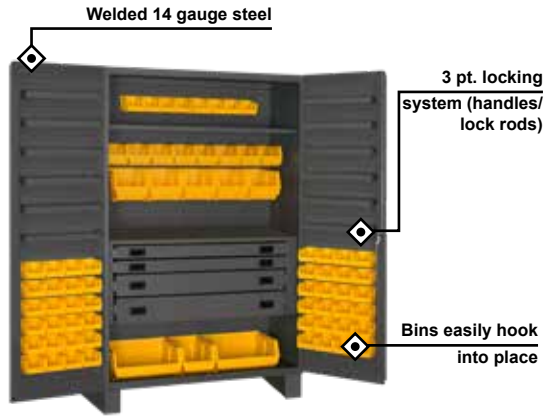
PART #	CABINET TYPE	DIMENSIONS	LOCKING MECHANISM	SHELF DIMENSIONS	SHELF COUNT	SHELF CAPACITY
143648-2S95	Counter Top Cabinet, Shelves Only	36" x 14" x 48"	Pad-lockable	31 3/16" x 11 5/8"	2	1750 lbs
3600-95	Shelves Only	36" x 18" x 48"	Keyed Handle	35 3/4" x 16 3/8"	2	1250 lbs
3601-95	Shelves Only	36" x 18" x 60"	Keyed Handle	35 3/4" x 16 3/8"	3	1250 lbs
3602-95	Shelves Only	36" x 18" x 72"	Keyed Handle	35 3/4" x 16 3/8"	4	1250 lbs
3603-95	Shelves Only	36" x 18" x 84"	Keyed Handle	35 3/4" x 16 3/8"	4	1250 lbs
3503-95	Shelves Only	36" x 24" x 42"	Keyed Handle	35 3/4" x 21 3/8"	2	1000 lbs
3501-95	Shelves Only	36" x 24" x 72"	Keyed Handle	35 3/4" x 21 3/8"	3	1000 lbs
3500-95	Shelves Only	36" x 24" x 84"	Keyed Handle	35 3/4" x 21 3/8"	3	1000 lbs
3501-4S	Shelves Only	36" x 24" x 72"	Keyed Handle	35 3/4" x 21 3/8"	4	1000 lbs
3502-95	Shelves Only	48" x 24" x 72"	Keyed Handle	47 3/4" x 21 3/8"	3	750 lbs
482478-3S	Shelves Only w/ Legs	48" x 24" x 78"	Keyed Handle	47 3/4" x 21 3/8"	3	750 lbs
3502-4S	Shelves Only	48" x 24" x 72"	Keyed Handle	47 3/4" x 21 3/8"	4	750 lbs
482478-4S	Shelves Only w/ Legs	48" x 24" x 78"	Keyed Handle	47 3/4" x 21 3/8"	4	750 lbs
482478-5S	Shelves Only w/ Legs	48" x 24" x 78"	Keyed Handle	47 3/4" x 21 3/8"	5	750 lbs
602484-3S	Shelves Only w/ Legs	60" x 24" x 84"	Pad-lockable	59 3/4" x 21 3/8"	3	500 lbs
602484-4S	Shelves Only w/ Legs	60" x 24" x 84"	Pad-lockable	59 3/4" x 21 3/8"	4	500 lbs
602484-5S	Shelves Only w/ Legs	60" x 24" x 84"	Pad-lockable	59 3/4" x 21 3/8"	5	500 lbs



### BIN/SHELF STORAGE CABINETS

PART #	CABINET TYPE	DIMENSIONS	# MINI BINS 4 X 5 X 3	# MINI BINS (V2) 4 X 7 X 3	# SMALL BINS 6 X 11 X 5	# MEDIUM BINS 8 X 15 X 7	# LARGE BINS 16 X 15 X 7	DOOR SHELF DIMENSIONS	SHELF COUNT	SHELF CAPACITY
3602	Bins Only	36" x 18" x 72"	—	—	18	12	6	—	—	—
3603-156	Bins Only	36" x 18" x 84"	96	—	60	—	—	—	—	—
14-2S	Bins and Shelves	36" x 18" x 72"	—	—	—	12	2	—	2	1250 lbs
3501-BDLP	Bins Only	36" x 24" x 72"	48	48	18	12	6	—	—	—
132-95	Bins Only w/ Legs	36" x 24" x 78"	96	—	—	36	—	—	—	—
3500-138	Bins Only	36" x 24" x 84"	48	48	24	12	6	—	—	—
3501-102-3S	Bins and Shelves	36" x 24" x 72"	48	48	—	—	6	—	3	1250 lbs
132-95-DC	Bins Only	36" x 24" x 72"	48	48	18	12	6	—	—	—
3702-16	Bins and Shelves w/ Legs	36" x 24" x 78"	—	—	—	16	2	—	3	1900 lbs
96-4S-95	Bins and Shelves	36" x 24" x 72"	96	—	—	—	—	—	4	1250 lbs
4S6DS	Bins and Shelves, Door Shelves	36" x 24" x 72"	48	—	—	—	—	(6) 12" x 4"	4	1250 lbs
642S6DS	Bins and Shelves, Door Shelves	36" x 24" x 72"	—	48	—	16	—	(6) 12" x 4"	2	1250 lbs
78-6DS	Bins and Door Shelves	36" x 24" x 72"	—	48	18	12	6	(6) 12" x 4"	—	—
171-95	Bins Only w/ Legs	48" x 24" x 78"	64	64	24	13	6	—	—	—
176-95	Bins Only	48" x 24" x 72"	64	64	24	18	6	—	—	—
186-95	Bins Only	48" x 24" x 72"	48	96	24	12	6	—	—	—
192-95	Bins Only	48" x 24" x 84"	72	72	24	18	6	—	—	—
842S6DS	Bins and Shelves, Door Shelves	48" x 24" x 72"	—	64	—	20	—	(6) 18" x 4"	2	750 lbs
137-3S	Bins and Shelves w/ Legs	48" x 24" x 78"	64	64	—	3	6	—	3	750 lbs
138-3S	Bins and Shelves	48" x 24" x 72"	48	72	—	12	6	—	3	750 lbs
114-6DS	Bins and Door Shelves	48" x 24" x 72"	—	72	24	12	6	(6) 18" x 4"	—	—
128-4S	Bins and Shelves	48" x 24" x 72"	128	—	—	—	—	—	4	750 lbs
144-4S	Bins and Shelves	48" x 24" x 84"	144	—	—	—	—	—	4	750 lbs
724S6DS	Bins and Shelves, Door Shelves	48" x 24" x 72"	72	—	—	—	—	(6) 18" x 4"	4	750 lbs
227-95	Bins Only w/ Legs	60" x 24" x 84"	80	90	30	18	9	—	—	—
227-NL-95	Bins Only	60" x 24" x 78"	80	90	30	18	9	—	—	—
602484	Shelves Only w/ Legs	60" x 24" x 84"	—	—	—	—	—	—	3	500 lbs
185-3S-NL	Bins and Shelves	60" x 24" x 78"	80	90	—	6	9	—	3	500 lbs
185-3S	Bins and Shelves w/ Legs	60" x 24" x 84"	80	90	—	6	9	—	3	500 lbs
HDC72-240	Bins Only w/ Legs	72" x 24" x 78"	84	84	36	24	12	—	—	—
264-95	Bins Only w/ Legs	72" x 24" x 84"	96	96	36	24	12	—	—	—
121-32	Bins and Shelves w/ Legs	72" x 24" x 84"	96	96	—	12	12	—	3	500 lbs

# STORAGE CABINETS



## LARGE WORKSHOP CABINETS

Specialty configurations, including options to feature bins, shelves, drawers, ventilated doors, and door shelves. Double doors open at 180° to allow for full access to products.

- Full height doors on solid hinges for increased strength/preventing sagging and warping
- Adjustable shelves rest on louvered uprights and adjust on 4" centers (no tools required)
- Durable, gray, texture powder coat finish

PART #	CABINET TYPE	W X D X H	# MINI BINS 4 X 5 X 3	# SMALL BINS 6 X 11 X 5	# MEDIUM BINS 8 X 15 X 7	# LARGE BINS 16 X 15 X 7	DOOR SHELF DIMENSIONS	DRAWER COUNT	SHELF COUNT
243636	Bins and Shelves	36" x 24" x 36"	48	—	—	—	—	—	2
3501-DLP	Bins and Shelves, Pegboard	36" x 24" x 72"	96	—	—	—	—	—	2
524RDR-95	Bins and Shelves, Door Shelves, Drawers	36" x 24" x 72"	36	12	4	—	(12) 12" x 4"	4	2
584RDR-95	Bins and Shelves, Door Shelves, Drawers	36" x 24" x 72"	36	18	4	—	(12) 12" x 4"	4	2
524RDR	Bins and Shelves, Door Shelves, Drawers	36" x 24" x 72"	36	12	4	—	(12) 12" x 4"	4	2
584RDR	Bins and Shelves, Door Shelves, Drawers	36" x 24" x 72"	36	18	4	—	(12) 12" x 4"	4	2
482472-PB	Ventilated, Shelves, Pegboard	48" x 24" x 72"	—	—	—	—	—	—	2
724RSR	Bins and Shelves, Door Shelves, Drawers	48" x 24" x 72"	56	8	6	2	(12) 18" x 4"	4	2
694RDR-95	Bins and Shelves, Door Shelves, Drawers, w/ Legs	48" x 24" x 78"	56	—	11	2	(12) 18" x 4"	4	2
724RDR-95	Bins and Shelves, Door Shelves, Drawers, w/ Legs	48" x 24" x 78"	56	8	6	2	(12) 18" x 4"	4	2
694RDR	Bins and Shelves, Door Shelves, Drawers	48" x 24" x 81"	48	8	11	2	(12) 18" x 4"	4	2

## WORK STATIONS

Store items in a stationary unit that includes a flat, elevated, work surface, with strong steel construction. Locking mechanisms include locking handles/keys and padlockable hasps. Workstations ship fully assembled for use upon arrival.

DESCRIPTION	PART #
Table High Storage Cabinet, 1 Shelf, 1 Door -W x D x H: 24 1/8" x 24 1/4" x 33 5/8"	3010
Table High Storage Cabinet, 1 Shelf, 2 Door -W x D x H: 36 1/8" x 24 1/4" x 33 5/8"	3000
Workstation, 2 Shelves, Riser, No Doors -W x D x H: 36 1/8" x 24 1/4" x 46 7/8"	3000RSNDF
Workstation, 1 Shelf, Riser, 2 Doors -W x D x H: 36 1/8" x 24 1/4" x 46 7/8"	3000RSLF

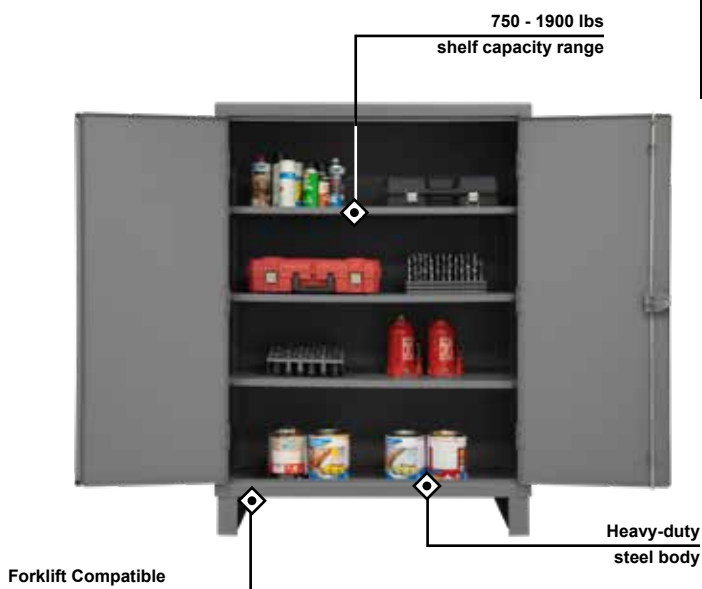




## HEAVY DUTY CABINETS

Heavy Duty, lockable storage cabinets, with a recessed door style and adjustable shelves. Solid, double doors open at 180° to allow for full access to stored products and resources, while resting on 7 gauge leaf hinges to prevent sagging. Cabinets ship fully assembled for use upon arrival.

- Heavy-duty, all welded, steel construction
- 3-point locking system with pad-lockable cast steel locking handle (pad-lock not included)
- Shelves bolt into place easily using fasteners provided and adjust on 2 1/4" centers
- 6" H base/legs which provide access for forklifts; pre-punched holes allow for lagging to the floor
- Durable, gray, texture powder coat finish



PART #	OVERALL DIMENSIONS	GAUGE	SHELF COUNT	SHELF DIMENSIONS	SHELF CAPACITY
2702-4S	36" x 18" x 78"	14	4	33 15/16" x 15 7/8"	1750 lbs
3700-2S	36" x 24" x 42"	14	2	33 15/16" x 20 7/8"	1900 lbs
3701-3S	36" x 24" x 60"	14	3	33 15/16" x 20 7/8"	1900 lbs
3702-4S	36" x 24" x 78"	14	4	33 15/16" x 20 7/8"	1900 lbs
2703-4S	48" x 18" x 78"	14	4	45 15/16" x 15 27/32"	1000 lbs
3703-4S	48" x 24" x 78"	14	4	45 15/16" x 20 7/8"	1200 lbs
244878	48" x 24" x 78"	12	4	45 15/16" x 20 7/8"	1200 lbs
2704-4S	60" x 18" x 78"	14	4	57 15/16" x 15 27/32"	750 lbs
3704-4S	60" x 24" x 78"	14	4	57 15/16" x 20 7/8"	1650 lbs
246078	60" x 24" x 78"	12	4	57 15/16" x 20 7/8"	1650 lbs



## SPACE SAVING CABINETS

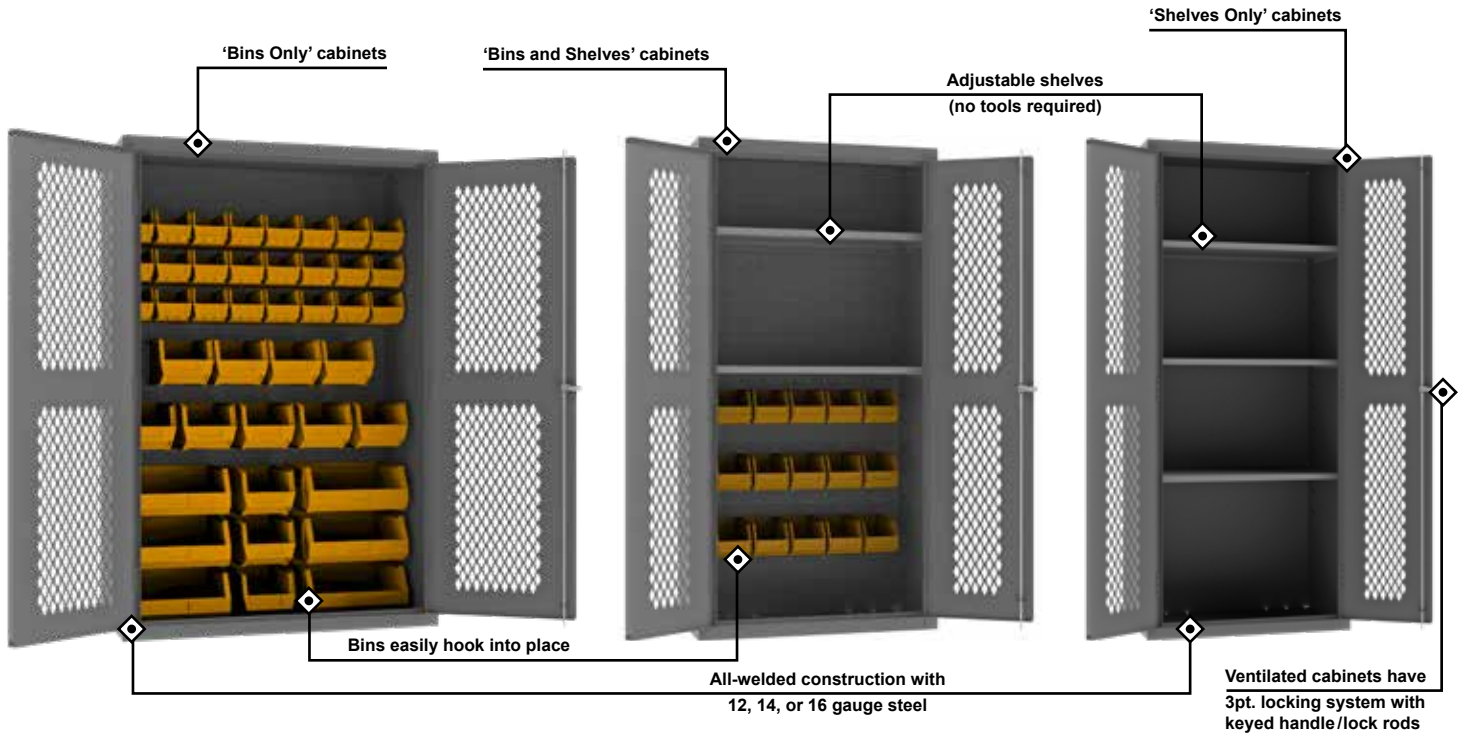
Durham 36" wide heavy duty, space saving, high security, bi-fold door cabinets. Standard doors on a typical 36" cabinet swing out 18", while a bi-fold door swings out a maximum of 9", staying open with magnets. Perfect for tight areas where most cabinets will not fit. Two pad-lockable handles with four lock rods each ensure safety and security of items inside the cabinet.

DESCRIPTION	PART #
3 Adjustable Shelves, 1250 lbs Shelf Capacity -W x D x H: 36" x 18" x 72"	3950-3S-95
4 Adjustable Shelves, 1250 lbs Shelf Capacity -W x D x H: 36" x 18" x 84"	3952-4S-95
3 Adjustable Shelves, 1000 lbs Shelf Capacity -W x D x H: 36 1/8" x 24 1/4" x 46 7/8"	3951-3S-95
4 Adjustable Shelves, 1000 lbs Shelf Capacity -W x D x H: 36 1/8" x 24 1/4" x 46 7/8"	3953-4S-95

# STORAGE CABINETS

## VENTILATED STORAGE CABINETS

These storage cabinets with a punched, diamond pattern in the doors allow content visibility and ventilation. Check out configurations for bins, shelves, or a combination of both for organization. Cabinets ship fully assembled for use upon arrival.



PART #	CABINET TYPE	DIMENSIONS	# SMALL BINS 6 X 11 X 5	# MEDIUM BINS 8 X 15 X 7	# LARGE BINS 16 X 15 X 7	SHELF DIMENSIONS	SHELF COUNT	SHELF CAPACITY
361845B	Bins Only	36" x 18" x 72"	45	—	—	—	—	—
36182515	Bins and Shelves	36" x 18" x 72"	15	—	—	35 3/4" x 16 3/8"	2	1250 lbs
361872-18B	Bins and Shelves	36" x 18" x 72"	—	12	6	35 3/4" x 16 3/8"	2	1250 lbs
361872	Bins Only	36" x 18" x 72"	12	12	6	—	—	—
36242515B	Bins Only	36" x 24" x 72"	15	—	—	35 3/4" x 21 3/8"	2	1000 lbs
392472	Bins Only	36" x 24" x 72"	12	12	6	—	—	—
482472-42B	Bins Only	48" x 24" x 72"	24	12	6	—	—	—
481872-24B	Bins and Shelves	48" x 18" x 72"	—	24	—	47 3/4" x 16 3/8"	2	750 lbs
482472-6B	Bins and Shelves	48" x 24" x 72"	—	—	6	47 3/4" x 21 3/8"	3	750 lbs
361848	Shelves Only	36" x 18" x 48"	—	—	—	35 3/4" x 16 3/8"	2	1250 lbs
361860	Shelves Only	36" x 18" x 60"	—	—	—	35 3/4" x 16 3/8"	3	1250 lbs
361872-95	Shelves Only	36" x 18" x 72"	—	—	—	35 3/4" x 16 3/8"	4	1250 lbs
361884	Shelves Only	36" x 18" x 84"	—	—	—	35 3/4" x 16 3/8"	4	1250 lbs
386872-2S	Shelves Only	36 1/8" x 18" x 72"	—	—	—	16 3/8" x 35 3/4"	2	1250 lbs
362442	Shelves Only	36" x 24" x 42"	—	—	—	35 3/4" x 21 3/8"	2	1000 lbs
362472	Shelves Only	36" x 24" x 72"	—	—	—	35 3/4" x 21 3/8"	3	1000 lbs
362484	Shelves Only	36" x 24" x 84"	—	—	—	35 3/4" x 21 3/8"	3	1000 lbs
243678-4S	Shelves Only	36" x 24" x 78"	—	—	—	33 15/16" x 20 7/8"	4	1900 lbs
481872	Shelves Only	48" x 18" x 72"	—	—	—	47 3/4" x 16 3/8"	3	750 lbs
482472	Shelves Only	48" x 24" x 72"	—	—	—	47 3/4" x 21 3/8"	3	750 lbs
244878-4S	Shelves Only	48" x 24" x 78"	—	—	—	45 15/16" x 20 7/8"	4	1200 lbs
246078-4S	Shelves Only	60" x 24" x 78"	—	—	—	57 15/16" x 20 7/8"	4	1650 lbs



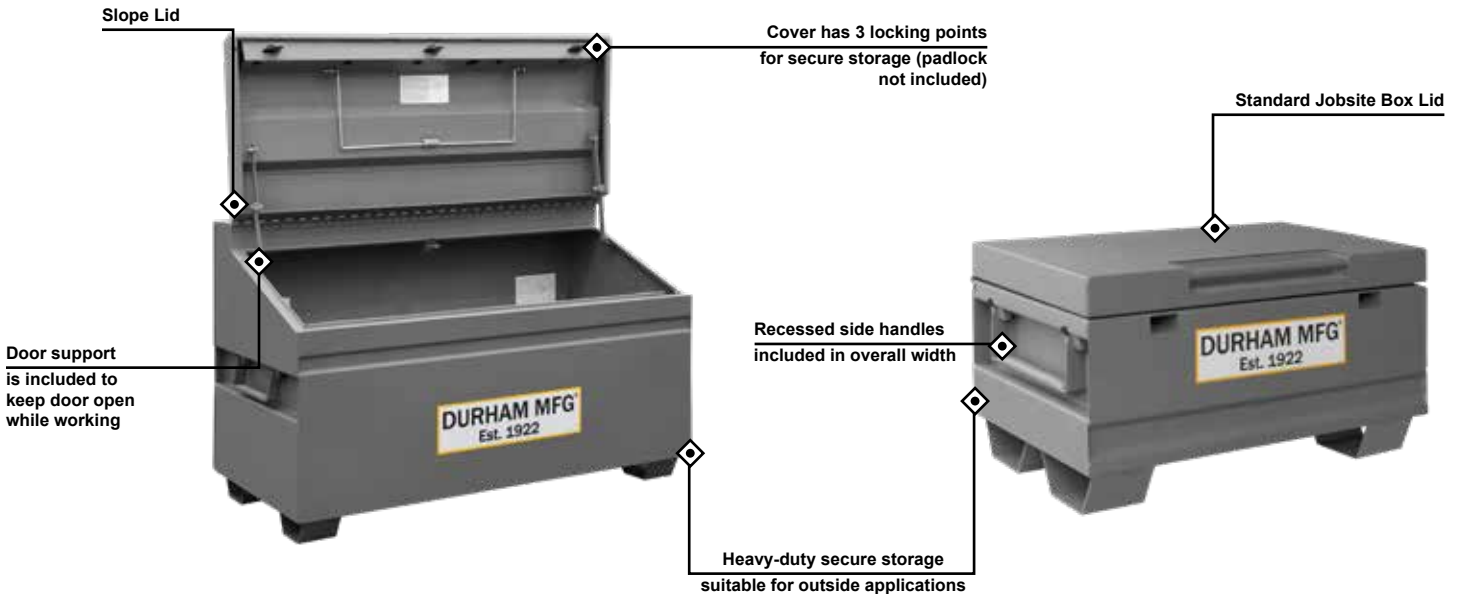
## JOBSITE STORAGE

Durham Jobsite boxes, and mobile/stationary storage cabinets. Stationary units allow access for forklift trucks, and are work surface compatible. All units have side handles, and come fully assembled and ready to use.

- Sturdy, all welded, steel construction
- Heavy-duty secure storage suitable for outside applications
- Doors have locking points/padlock attachments for secure storage (pad-locks not included)
- Model 274440 (with drawers) features phenolic casters for easy transport, shelves, and 4" deep box doors with 4 fixed door shelves
- Model 602460 features 3 fixed shelves and cast iron handle
- Model 274440 has 1200 lb overall capacity, 100 lb drawer capacity and 950 lb shelf capacity (adjustable shelves)
- Model 602460 has 1450 lb shelf capacity
- Architecture Paint - For outdoor, UV protection
- Durable, gray, texture powder coat finish



DESCRIPTION	PART #
Jobsite Cabinet	602460
Jobsite Cabinet, Mobile	274440



## JOBSITE STORAGE BOXES

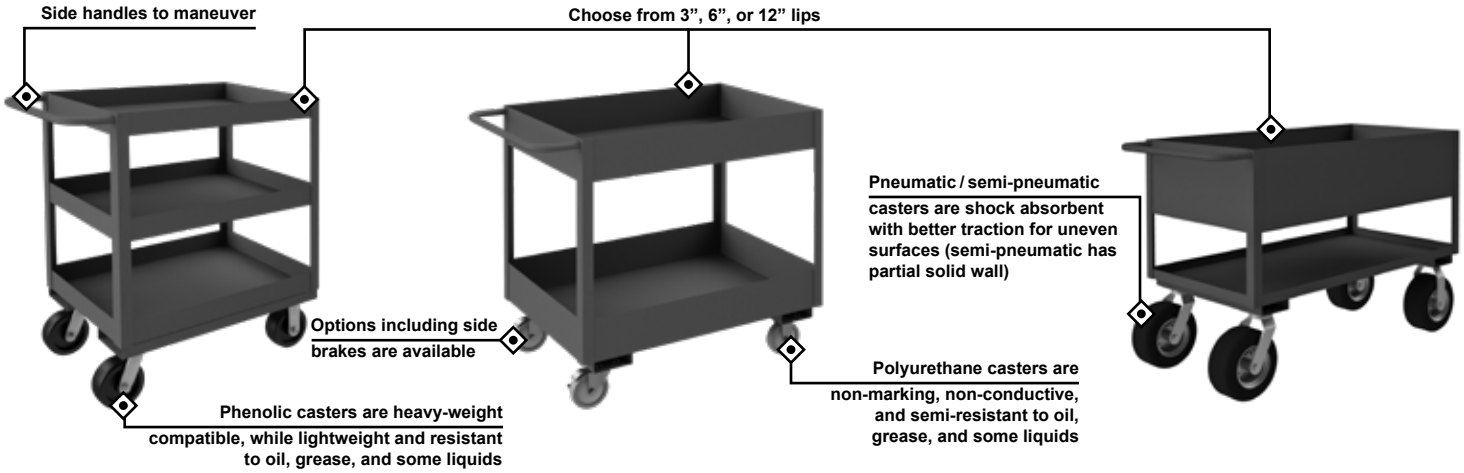
PART #	PRODUCT TYPE	CAPACITY	DIMENSIONS	SHELF TYPE	SHELF DIMENSIONS
306040	Jobsite Cabinet, Slope Lid	31 Cubic ft.	60 1/8" x 30 1/16" x 39 3/8"	Tip Up	12 5/32" x 59 27/32"
193218	Jobsite Box	5 Cubic ft.	32" x 19" x 17 13/16"	—	—
244828	Jobsite Box	16 Cubic ft.	48" x 24" x 27 13/16"	—	—
246023	Jobsite Box	20 Cubic ft.	60" x 24" x 22 13/16"	—	—



# UTILITY CARTS

## MOBILE STORAGE AND TRANSFER

Avoid slow downs with mobile storage units and transfer carts. High lip utility carts are perfect for transporting bulk items, while mobile cabinets are perfect for an ever-changing workspace. Choose from a wide range of dimensions, with options for different casters on your desired unit.



### HIGH LIP UTILITY CARTS

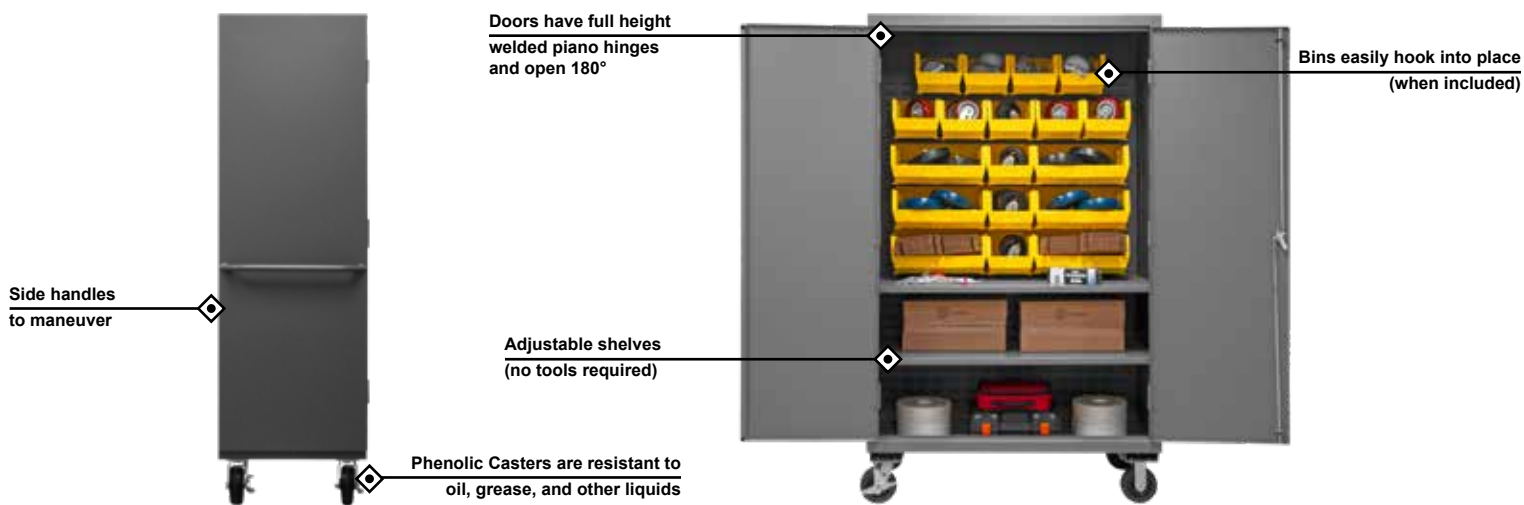
PART #	CAPACITY	DIMENSIONS	CASTERS	SHELF DIMENSIONS	SHELF LIP HEIGHT	DISTANCE BETWEEN SHELVES	SIDE BRAKE
RSC3-1830	3600 lbs	18 1/4" x 36 1/4" x 39"	6" x 2" - Phenolic	(2) 18" x 30"	3"	24 1/4"	—
RSC3-1830-2	1200 lbs	18 1/4" x 36 1/4" x 37 5/8"	5" x 1 1/4" - Polyurethane	(2) 18" x 30"	3"	24 1/4"	Yes
RSC3-1830-3	3600 lbs	18 1/4" x 36 1/4" x 37 5/8"	6" x 2" - Phenolic	(3) 18" x 30"	3"	10"	—
RSC3-1830-6PU	3600 lbs	18 1/4" x 36 1/4" x 37 5/8"	6" x 2" - Polyurethane	(2) 18" x 30"	3"	22 7/8"	—
RSC3-1836-2	1200 lbs	18 1/4" x 42 1/4" x 37 5/8"	5" x 1 1/4" - Polyurethane	(2) 18" x 36"	3"	24 1/4"	Yes
RSC3-2436	1200 lbs	24 1/4" x 42 1/4" x 37 5/8"	5" x 1 1/4" - Polyurethane	(2) 24" x 36"	3"	24 1/4"	Yes
RSC3-2436-2	3600 lbs	24 1/4" x 42 1/4" x 39"	6" x 2" - Phenolic	(2) 24" x 36"	3"	24 1/4"	—
RSC3-2436-6PU	3600 lbs	24 1/4" x 42 1/4" x 37 5/8"	6" x 2" - Polyurethane	(2) 24" x 36"	3"	22 3/4"	—
RSC3-2436-8PN	1200 lbs	24 1/4" x 42 1/4" x 41 1/4"	8" x 2 3/4" - Pneumatic	(2) 24" x 36"	3"	24 1/4"	—
RSC3-243636-8PN	1200 lbs	24 1/4" x 42 1/4" x 36"	8" x 2 3/4" - Pneumatic	(2) 24" x 36"	1 1/2", 3"	20 1/4"	—
RSC3-2448-2	3600 lbs	24 1/4" x 54 1/4" x 39"	6" x 2" - Phenolic	(2) 24" x 48"	3"	24 1/4"	—
RSC3-2448-6PU	3600 lbs	24 1/4" x 54 1/4" x 37 5/8"	6" x 2" - Polyurethane	(2) 24" x 48"	3"	22 7/8"	—
RSC3-244836-10SPN	1200 lbs	24 1/4" x 54 1/4" x 36"	10" x 2 9/16" - Semi Pneumatic	(2) 24" x 48"	1 1/2", 3"	17 13/16"	—
RSC6-1830	1200 lbs	18 1/4" x 36 1/4" x 37 5/8"	5" x 1 1/4" - Polyurethane	(2) 18" x 30"	6"	18 1/4"	Yes
RSC6-1830-2	3600 lbs	18 1/4" x 36 1/4" x 39"	6" x 2" - Phenolic	(2) 18" x 30"	6"	18 1/4"	—
RSC6-1836	1200 lbs	18 1/4" x 42 1/4" x 37 5/8"	5" x 1 1/4" - Polyurethane	(2) 18" x 36"	6"	18 1/4"	Yes
RSC6-2436	1200 lbs	24 1/4" x 42 1/4" x 37 5/8"	5" x 1 1/4" - Polyurethane	(2) 24" x 36"	6"	18 1/4"	Yes
RSC6-2436-2	3600 lbs	24 1/4" x 42 1/4" x 39"	6" x 2" - Phenolic	(2) 24" x 36"	6"	18 1/4"	—
RSC6-2448-2	3600 lbs	24 1/4" x 54 1/4" x 39"	6" x 2" - Phenolic	(2) 24" x 48"	6"	18 1/4"	—
RSC6-2436-PU	3600 lbs	24 1/4" x 42 1/4" x 39"	6" x 2" - Polyurethane	(2) 24" x 36"	6"	18 1/4"	—
RSC6-243636-10SPN	1200 lbs	24 1/4" x 42 1/4" x 36"	10" x 2 9/16" - Semi Pneumatic	(2) 24" x 36"	1 1/2", 6"	14 13/16"	—
RSC12-1830	1200 lbs	18 1/4" x 36 1/4" x 37 5/8"	5" x 1 1/4" - Polyurethane	(2) 18" x 30"	1 1/2", 12"	16 1/2"	Yes
RSC12-1830-2	3600 lbs	18 1/4" x 36 1/4" x 39"	6" x 2" - Phenolic	(2) 18" x 30"	1 1/2", 12"	16 1/2"	—
RSC12-1830-6PU	3600 lbs	18 1/4" x 36 1/4" x 39"	6" x 2" - Polyurethane	(2) 18" x 30"	1 1/2", 12"	16 1/2"	—
RSC12-2436-2	3600 lbs	24 1/4" x 42 1/4" x 39"	6" x 2" - Phenolic	(2) 24" x 36"	1 1/2", 12"	16 1/2"	—
RSC12-2436-6PU	3600 lbs	24 1/4" x 42 1/4" x 39"	6" x 2" - Polyurethane	(2) 23 15/16" x 36"	1 1/2", 12"	16 1/2"	—
RSC12-243636-8PN	1200 lbs	24 1/4" x 42 1/4" x 36"	8" x 2 3/4" - Pneumatic	(2) 24" x 36"	1 1/2", 12"	11 1/4"	—
RSC12-244836-10SPN	1200 lbs	24 1/4" x 54 1/4" x 36"	10" x 2 9/16" - Semi Pneumatic	(2) 24" x 48"	1 1/2", 12"	8 3/16"	—

# MOBILE STORAGE CABINETS



## MOBILE BENCH CABINETS

PART #	CABINET TYPE	DIMENSIONS	CASTERS	DRAWER DIMENSIONS	SHELF DIMENSIONS	CAPACITY
2210A-LU	Mobile Workstation	18 1/4" x 42 1/8" x 36 3/8"	5" x 1 1/4" - Polyurethane	—	(1) 36" x 18 1/16"	1200 lbs
243647-1T	Heavy Duty Mobile Workstation	24 1/8" x 42 5/16" x 46 3/4"	6" x 2" - Polyurethane	(1) 29 3/4" x 14 1/16" x 6"	(1) 20 7/8" x 31 3/16"	1900 lbs
3400	Mobile Workstation	24 1/4" x 66 1/8" x 37 3/4"	6" x 2" - Phenolic	—	(1) 24" x 48"	2000 lbs
3401NVS-5PU	Mobile Workstation	24 1/4" x 54 1/8" x 36 3/4"	6" x 2" - Polyurethane	(4) 20 7/16" x 14 11/16" x 5 7/8"	(1) 21 1/8" x 24 7/8"	1200 lbs
3402	Mobile Workstation	24 1/4" x 66 1/8" x 37 3/4"	6" x 2" - Phenolic	(4) 20 7/16" x 14 11/16" x 5 7/8"	(1) 21 1/8" x 24 7/8"	2000 lbs
3402-95	Mobile Workstation	24 1/4" x 66 1/8" x 37 3/4"	6" x 2" - Phenolic	(3): 20 7/16" x 14 11/16" x 3 7/8" (2): 20 7/16" x 14 11/16" x 5 7/8"	(1) 24" x 48"	2000 lbs
MBC-3060	Dual Sided Mobile Workstation	30 1/4" x 66 3/8" x 33 7/8"	6" x 2" - Phenolic	(4) 29 3/4" x 14 1/16" x 4" (2) 29 3/4" x 14 1/16" x 7 7/8" (2) 29 3/4" x 14 1/16" x 6"	(1) 30" x 60"	2000 lbs



## MOBILE STORAGE CABINETS

PART #	CABINET TYPE	DIMENSIONS	# SMALL BINS 6 X 11 X 5	# MEDIUM BINS 8 X 15 X 7	# LARGE BINS 16 X 15 X 7	SHELF COUNT	SHELF CAPACITY
3501-30	Bins Only, Mobile	36" x 24" x 81"	12	12	6	—	—
3501M-4S	Shelves Only, Mobile	36" x 24" x 81"	—	—	—	4	1000 lbs
3501-2S	Bins and Shelves, Mobile	36" x 24" x 81"	—	—	12	2	1000 lbs
3502-42	Bins Only, Mobile	48" x 24" x 81"	24	12	6	—	—
3502M-4S	Shelves Only, Mobile	48" x 24" x 81"	—	—	—	4	750 lbs
3502-2S	Bins and Shelves, Mobile	48" x 24" x 81"	—	12	6	2	750 lbs

# FLAMMABLE SAFETY

## FLAMMABLE SAFETY CABINETS

Safety cabinets contain your hazardous materials, reducing risk of fire. Units have electrical grounding on their bottom right hand sides to aid in the elimination of electrostatic discharge, and are immediately recognizable in a safety yellow, powder coat finish.

Durham flammable safety cabinets are FM approved. Featuring a selection both with and without legs, all units come fully assembled and ready to use with manual closing doors.



PART #	CABINET STYLE	CAPACITY	DIMENSIONS	SHELF COUNT	HEIGHT RANGE	LEGS
1002M	Bench Top	2 Gallon	17 7/16" x 18 1/8" x 17 1/4"	1 (Adjustable)	Desk/Table Height	—
1004M	Bench Top	4 Gallon	17 3/8" x 18 1/8" x 22 1/8"	1 (Adjustable)	Desk/Table Height	—
1012M	Bench Top	12 Gallon	23" x 18" x 35"	1 (Adjustable)	Desk/Table Height	—
1012MA	Bench Top	24 Aerosol Cans	23" x 18" x 35"	2 (Pull-Out)	Desk/Table Height	—
1012ML	Standard	12 Gallon	23" x 18" x 41"	1 (Adjustable)	Desk/Table Height	Yes
1016M	Standard	16 Gallon	23" x 18" x 44"	1 (Adjustable)	Full Height	—
1016ML	Standard	16 Gallon	23" x 18" x 50"	1 (Adjustable)	Full Height	Yes
1024M	Standard	24 Gallon	23" x 18" x 65"	3 (Adjustable)	Full Height	—
1022M	Standard	22 Gallon	23 5/16" x 18 1/8" x 65"	2 (Adjustable)	Full Height	—
1055MDSR	Vertical Drum w/ Rollers	55 Gallon	34" x 34" x 65"	1 (Adjustable)	Full Height	—
1060M	Standard	60 Gallon	34" x 34" x 65"	2 (Adjustable)	Full Height	—
1060ML	Standard	60 Gallon	34" x 34" x 71"	2 (Adjustable)	Full Height	Yes
1022UCM	Under Counter	22 Gallon	35" x 22" x 35"	1 (Adjustable)	Desk/Table Height	—
1030MPI	Paint and Ink, Secured to Wall	30 Gallon	43" x 12" x 65"	5 (Adjustable)	Full Height	—
1012MH	Bench Top	12 Gallon	43" x 18" x 17 15/16"	1 (Adjustable)	Desk/Table Height	—
1030M	Standard	30 Gallon	43" x 18" x 44"	1 (Adjustable)	Full Height	—
1030ML	Standard	30 Gallon	43" x 18" x 50"	1 (Adjustable)	Full Height	Yes
1045M	Standard	45 Gallon	43" x 18" x 65"	2 (Adjustable)	Full Height	—
1060MPI	Standard	60 Gallon	43" x 18" x 65"	5 (Adjustable)	Full Height	—
1045ML	Standard	45 Gallon	43" x 18" x 71"	2 (Adjustable)	Full Height	Yes
1090M-50	Standard	90 Gallon	43" x 34" x 65"	2 (Adjustable)	Full Height	—
1090ML	Standard	90 Gallon	43" x 34" x 71"	2 (Adjustable)	Full Height	Yes
1120M	Standard	120 Gallon	59 1/16" x 34" x 65"	2 (Adjustable)	Full Height	—





#055MC  
Up to 4 Shelf Configurations



#299-16

## WALL MOUNTED CABINETS

These wall mounted units keep storage convenient without taking up floor space. Choose between cabinets with fixed shelves, or interchangeable shelves with up to 4 different configuration options.

- Manufactured using prime cold-rolled steel
- All-welded construction prevents warping and twisting
- Full piano hinges prevent doors from sagging
- Key hole slots in the back of units for wall mounting
- Model 055MC (interchangeable shelves) features pad-lockable hasp
- Model 299-16 (fixed shelf) features pre-installed lock and 2 included keys
- Durable, gray, powder coat finish

DESCRIPTION	PART #
4 Interchangeable Shelves, 31 lbs -W x D x H: 13 7/8" x 12 13/16" x 30"	055MC
1 Fixed Shelf, 27 lbs -W x D x H: 20 5/16" x 16 7/8" x 21 7/8"	299-16



#071SD



#070SD



#072SD

## WALL MOUNTED CABINETS WITH ADJUSTABLE SHELVES

These wall mounted units keep storage convenient without taking up floor space. Adjust the height and space between shelves as needed.

- Constructed of all welded, 18-gauge steel
- Includes mounting hardware
- Includes adjustable shelves that adjust on 2" centers
- 150 lbs capacity per shelf
- Pre-installed lock and 2 keys are included
- Keyhole slots in the back of unit for wall mounting
- Ships assembled
- Gray, gloss, powder coat finish

PART #	OVERALL DIMENSIONS	SHELF DIMENSIONS	WEIGHT
070SD	18 1/8" x 13 11/16" x 26 15/16"	17 3/4" x 12"	52 lbs
071SD	29 7/8" x 13 11/16" x 26 15/16"	29 17/32" x 12"	78 lbs
072SD	35 7/8" x 13 11/16" x 26 15/16"	35 1/22" x 12"	88 lbs



# FIXING OLD HABITS

Remember to keep eliminating bad habits, such as storing drums where dust and dirt can collect on top. These kinds of items should not be stored in locations where they can collect rain water, or other substances that will interfere in best practice. Even use of basic materials such as funnels are susceptible to dirt and dust in addition to cross contamination. Use ForFluids OilSafe containers instead, and if you have to use a funnel, use a disposable paper one.

Other changes you can make include other transfer equipment. Don't use old containers to transport fluid, as it quickly introduces contamination. Open air transfer containers introduce moisture, dust, and dirt to your fluids. Use color-coded transfer containers assigned to only one fluid to avoid this.

**SEE PAGES 50-56**





# SPILL DECKS/PALLETS



6 in Ramps and 4 Drum Spill Deck

## SPILL DECKS

Decks are easy to load with a low profile design and optional ramps. Extend the life of your unit with replacement grates, and use decks stand-alone or as part of a customized work area.

- Tough, polyethylene construction will not rust/corrode
- Large sump capacity catches incidental spills
- Removable heavy-duty grates for easy cleaning
- Rolled-edge design helps resist cracking and warping
- Doors include 3-point latching device with key lock
- Ramp hooks onto spill deck for easy loading

PART #	DESCRIPTION	DIMENSIONS	LOAD CAPACITY LB (KG)	SPILL CAPACITY GAL (L)	WEIGHT LB (KG)	REGULATIONS
450512	2 Drum Spill Deck	inch: 49 x 24 x 6.5 cm: 124.5 x 61 x 16.5	4000 (1814.4)	25.5 (96.5)	38 (17)	EPA, SPCC, and NPDES
450514	4 Drum Spill Deck	inch: 49 x 48 x 6.5 cm: 124.5 x 122 x 16.5	8000 (3629)	51 (193)	76 (35.5)	EPA, SPCC, and NPDES
450516	6 Drum Spill Deck	inch: 72 x 49 x 6.5 cm: 183 x 124.5 x 16.5	12000 (5443)	76.5 (289.6)	114 (52)	EPA 40 CFR 264.175, SPCC, NPDES and UFC
450518	8 Drum Spill Deck	inch: 96 x 49 x 6.5 cm: 244 x 124.5 x 16.5	16000 (7257.5)	102 (386)	152 (69)	EPA, SPCC, NPDES and UFC
450525	Replacement Spill Grate	inch: 48 x 23 x 1.75 cm: 122 x 58.4 x 4.5	—	—	17.5 (8)	—
450555	6" Ramp	inch: 48 x 25 x 6.25 cm: 122 x 63.5 x 16	1000 (454)	—	25 (11)	—



Square Low Profile Spill Pallet  
(4 Drum)



2 Drum Spill Pallet



In-line Low Profile Spill Pallet  
(4 Drum)



IBC Spill Pallet



## SPILL PALLETS

Spill pallets offer greater secondary containment to meet regulations. Raised edges on back and sides helps orient barrels. Pallets are forkliftable and have removable grates for easy cleaning. Includes drain and plug.

The IBC Spill Pallet fits more than 99% of all IBC dispensing units and features a large sump capacity. The unit comes with an integrated 5-gallon pail holder for quick and easy dispensing. The IBC pallet is a one-piece, lightweight, 100% polyethylene unit that is forkliftable/nestable for convenient shipment and storage— reducing shipping costs. The polyethylene construction will not rust, corrode, or have adverse reactions with chemicals.

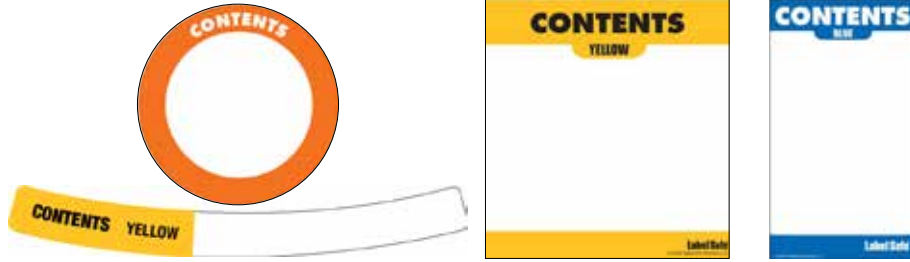
PART #	DESCRIPTION	DIMENSIONS	LOAD CAPACITY LB (KG)	SPILL CAPACITY GAL (L)	WEIGHT LB (KG)	REGULATIONS
450612	2 Drum Spill Pallet	inch: 54 x 29 x 17 cm: 136 x 74 x 43	2000 (907)	58 (219.5)	57 (26)	EPA 40 CFR 264.175, SPCC, NPDES and UFC
450614-IL	4 Drum - In Line Low Profile Spill Pallet	inch: 98.25 x 25.25 x 11.5 cm: 250 x 64 x 29	3000 (1361)	66 (250)	77 (35)	EPA 40 CFR 264.175, SPCC, NPDES and UFC
450614-LP	4 Drum - Square Low Profile Spill Pallet	inch: 54 x 54 x 11.25 cm: 136 x 136 x 29	6000 (2721)	66 (250)	84 (38)	EPA 40 CFR 264.175, SPCC, NPDES and UFC
450503	IBC Tote Spill Pallet	inch: 81 x 72.5 x 29 cm: 206 x 184 x 74	8000 (3629)	385 (1457)	270 (122.5)	EPA 40 CFR 264.175, SPCC, NPDES and UFC
450315	12" Ramp	inch: 68 x 31 x 12.5 cm: 172 x 78 x 32	1000 (454)	—	65 (30)	—
450316	Ramp Extender	inch: 29.5 x 22 x 14 cm: 75 x 56 x 36	1000 (454)	—	6 (2.7)	—



# LABELING

## CONTENT LABELS

Available in 10 colors and a variety of sizes and materials, helps with lubrication management, reducing errors, and safety compliance.



**Labeling an OILSAFE Container**



**Labeling an OILSAFE Container**



**Labeling Bulk Storage**



**Labeling Grease Guns**



**Labeling Grease Protection Tubes**

SIZE	LABELS/SHEET	BEIGE	BLACK	BLUE	DARK GREEN	GRAY	MID GREEN	ORANGE	PURPLE	RED	YELLOW
<b>POLYESTER ADHESIVE</b>											
2" x 3.5"	10	282100	282101	282102	282103	282104	282105	282106	282107	282108	282109
2" Circle	12	282200	282201	282202	282203	282204	282205	282206	282207	282208	282209
3.25" x 3.25"	6	282300	282301	282302	282303	282304	282305	282306	282307	282308	282309
.5" x 5.5" Drum Ring	20	282400	282401	282402	282403	282404	282405	282406	282407	282408	282409
<b>WATER &amp; TEAR RESISTANT PAPER</b>											
2" x 3.5"	10	280000	280001	280002	280003	280004	280005	280006	280007	280008	280009
2" Circle	12	280500	280501	280502	280503	280504	280505	280506	280507	280508	280509
3.25" x 3.25"	6	280300	280301	280302	280303	280304	280305	280306	280307	280308	280309

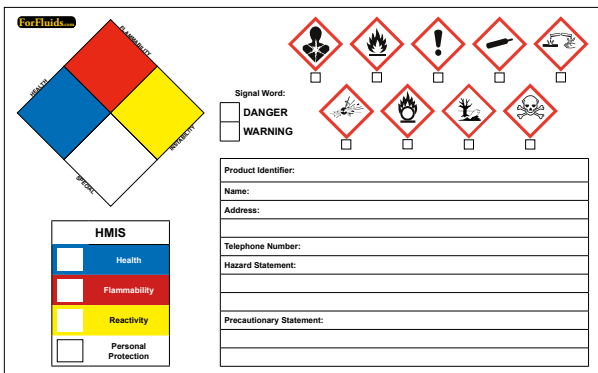


## COLOR CODED ID TAGS

Vinyl tags available in 10 colors for fast and easy equipment color coding. Tear, oil, and weather proof to identify in any environment. Use with preprinted labels and/or write information with a fine tip permanent marker. Includes an 8" zip tie for attachment.

DESC.	PART #	DESC.	PART #
Beige	FL0300	Mid Green	FL0305
Black	FL0301	Orange	FL0306
Blue	FL0302	Purple	FL0307
Dark Green	FL0303	Red	FL0308
Gray	FL0304	Yellow	FL0309



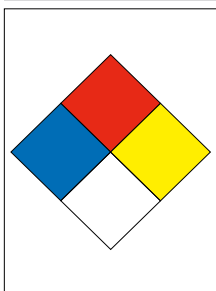


### GHS / OSHA / NFPA / HMIS - FILL IN LABEL

Clearly label products with these GHS/HMIS/OSHA/NFPA labels. These indoor stickers allow plants and other facilities to fill in information to meet hazard communication standards. Includes NFPA diamond, OSHA hazard communication standard for labels and pictograms, Globally Harmonized System, and Hazardous Materials

**Pack of 10: #FL1010**

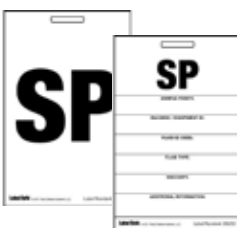
Identification System. Size: 5" x 8"



### NFPA LABEL - BLANK

Clearly identify the NFPA information of any substance by simply filling in the blank fields on these labels.

MATERIAL	SIZE	LABELS/SHEET	PART #
Plastic Card	2.2" x 3.4"	1	289201
Adhesive	2" x 3.5"	10	289202
Adhesive	3.25" x 3.25"	6	289203
Adhesive	5" x 8"	2	289204
Adhesive	8.5" x 11"	1	289205
Water Resistant Paper	2" x 3.5"	10	289206
Water Resistant Paper	3.25" x 3.25"	6	289207



### SAMPLE POINT IDENTIFICATION

Clearly identify lubricant sample ports with these durable plastic identification cards.

Size 2.2" x 3.4"

DESCRIPTION	SIZE	LABELS/SHEET	PART #
Basic	2.2" x 3.4"	1	289251
Detailed	2.2" x 3.4"	1	289252



### USED OIL LABELS

Label and identify used oil containers and keep oils separated to prevent contamination.

DESCRIPTION	SIZE	QUANTITY	PART #
Used Oil Label	3.5" x 3.5"	Pack of 10	FL1020
Used Oil Label	5" x 8"	Pack of 10	FL1025



### 0.5" FREQUENCY LABELS

These 0.5" adhesive labels are great to indicate the filling frequency of a lubricant or grease fill point. Black text on white background and can be used with Grease Fitting protectors.

LABEL	PART #	LABEL	PART #
Daily	900480	Quarterly	900483
Weekly	900481	Semi-Annually	900484
Monthly	900482	Annually	900485



### 0.5" LABEL KITS

These labels are provided with ID information such as color and shapes, and also include fill point numbers in a sequence for equipment fill schedules. Designed to match with pre-configured Grease Fitting Protector Kits but can be used for other applications.

FILL POINTS	COLOR	SHAPES	PART #
1-15	3	-	900400
1-30	3	-	900401
1-15	6	-	900420
1-30	6	-	900421
1-15	3	3	900450
1-30	3	3	900451
1-15	6	6	900470
1-30	6	6	900471



- 3 Color Kit: Blue, Purple Red
- 3 Color Kit with Shapes: Blue Circle, Purple Square, Red Triangle
- 6 Color Kit: Black, Blue, Mid Green, Purple, Red, Yellow
- 6 Color Kit with Shapes: Black Star, Blue Circle, Mid Green Hexagon, Purple Square, Red Triangle, Yellow Shield

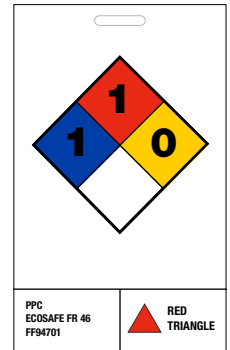
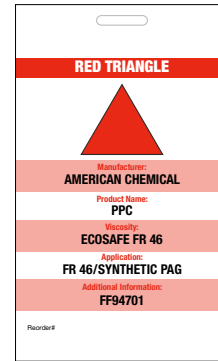
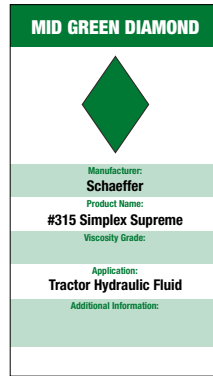


# CUSTOM LABELING

## CUSTOM LABELS

Available in same 10 colors and a variety of sizes and materials, including 10 different shapes - but customized for your applications. We can print the following information or leave it blank for you to hand write:

- Color
- Shape
- Manufacturer
- Product Name
- Viscosity
- Application
- Additional Information



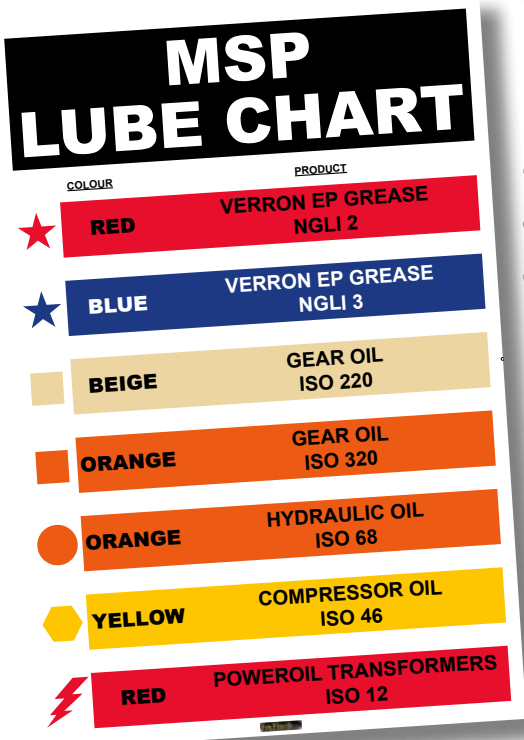
Or we can create a custom label.



Available in a variety of shapes and symbols.

SIZE	LABELS/SHEET	POLYESTER ADHESIVE PART #	WATER/TEAR RESISTANT PAPER PART #	PLASTIC CARD
2" x 3.5" Rectangle	10	PA22001	PW22001	—
2" Circle	12	PA22002	PW22002	—
3.25" x 3.25" Square	6	PA22003	PW22003	—
.5" x 5.5" Drum Ring	20	PA22005	—	—
2.2" x 3.4" Rectangle	1 (Single Side or Double Side)	—	—	ZP22006 (ID Single Side) ZP22106 (ID Double Side) ZP23206 (ID one side/NFPA other Side)
8.5" x 10"	1	PA22009	—	—
8" x 5"	1	PA22008	—	—

24" →



## CUSTOM LUBE POSTER

Hang these lube chart posters around the workplace for quick identification and color coding of lubricants. Helps to identify lubricants and prevent cross contamination. Large 24"x 36" size makes it viewable from across the factory floor. Made with a premium mesh vinyl for durability and includes grommets on the corners for easy hanging.

Custom Poster: #FFP2436

Other sizes available.

36" ↓

Available in 10 OilSafe Colors for Matching Label to Lubricant to Lid to Machine

- Beige
- Black
- Blue
- Dark Green
- Grey
- Mid Green
- Orange
- Purple
- Red
- Yellow



# COLOR CODED QUICK CONNECTS



Color coded and keyed male connectors will only fit the color corresponding female connector

Strong, aluminum, flat face connectors, capable of handling a max of 1000psi

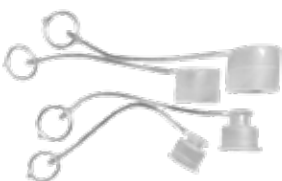
Silver terminals are a universal fit for all 10 colors, not keyed and allows for easy connects in special use cases

## QUICK CONNECTS

These unique Quick Connects maintain purity across your lubricant storage and distribution processes. The color coded, anodized aluminum fittings eliminate cross contamination. They are easy to use, nearly impossible to confuse or cross-connect, and integrate with a wide range of lubrication management systems and equipment.

Quick Connects come in all 10 OilSafe colors and make it easy to identify your equipment fluid contents. Each color-coded male/female pair is designed to only fit terminals of a matching color. A silver terminal is available as a universal fit for all 10 colors - permitting zero-fuss connections for special use cases. Zero-leak, precise and secure hose terminals will increase safety and efficiency by eliminating spills and wastes throughout your facility.

SIZE	BEIGE	BLACK	BLUE	DARK GREEN	GRAY	MID GREEN	ORANGE	PURPLE	RED	YELLOW	UNIVERSAL (SILVER)
1/2" Male	M8BEIGE	M8BLACK	M8BLUE	M8DRKGREEN	M8GRAY	M8MIDGREEN	M8ORANGE	M8PURPLE	M8RED	M8YELLOW	M8SILVER
1/2" Female	F8BEIGE	F8BLACK	F8BLUE	F8DRKGREEN	F8GRAY	F8MIDGREEN	F8ORANGE	F8PURPLE	F8RED	F8YELLOW	F8SILVER
3/4" Male	M12BEIGE	M12BLACK	M12BLUE	M12DRKGREEN	M12GRAY	M12MIDGREEN	M12ORANGE	M12PURPLE	M12RED	M12YELLOW	M12SILVER
3/4" Female	F12BEIGE	F12BLACK	F12BLUE	F12DRKGREEN	F12GRAY	F12MIDGREEN	F12ORANGE	F12PURPLE	F12RED	F12YELLOW	F12SILVER



## DUST CAPS

Keep your quick connect fittings clean with these plastic caps.

DESCRIPTION	PART #
Dust Cap 1/2 Female	8FQDCAP
Dust Cap 3/4 Female	12FQDCAP
Dust Cap 1/2 Male	FQDCAP
Dust Cap 3/4 Male	FQDCAP



# TRANSFER EQUIPMENT

DRUMS, PUMPS, + LIDS FOR THE #1 SYSTEM IN THE INDUSTRY





For over two decades, the OilSafe System has been the preferred oil transfer management system for leading companies around the world.

People often go to great lengths to preserve the quality of their oil, only to contaminate later. This often means using filthy containers, pouring it through dirty funnels, or inadvertently mixing it with different oil.

The OilSafe system is a fully sealing unit that prevents contaminants from getting into the oil. The pour spouts make dispensing quick and easy, and are available in 10 different colors that help prevent cross contamination.



## AVAILABLE IN 10 COLORS

- Belge** 
- Black** 
- Blue** 
- Dark Green** 
- Gray** 
- Mid Green** 
- Orange** 
- Purple** 
- Red** 
- Yellow** 

### Hand Pumps

OilSafe down-stroke pumps deliver 1 liter with approximately 12 strokes.

### Unique Color Coding

Bright colors make it easy to identify lubricants, and even easier to find OilSafe dispensers.

### Graduated Markings

See through drums with marks visible in both liters and US quarts make it easy to see and measure levels.

### Interchangeable Lids/Drums

Any style lid works with any size drum.

### Quick Twist Spout

Easy to open and close, while controlling the flow and keeping dirt out.

### Push Buttons

Spout lid design allows for auto shutoff air intake, enabling smooth pouring of lubricants.

### Robust Lid Design

Allows for easy handling during transfer



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





# TRANSFER CONTAINERS/ETC.

**COMPATIBILITY:** Drums and lids are HDPE with Buna seals. Other seals available.



## MINI SPOUT LID

With an outlet diameter of approximately .25" (7mm), this spout is ideal for lubrication jobs where equipment filler holes are small. The narrow spout is perfect for precise filling.

DESC.	PART #	DESC.	PART #
Beige	100400	Mid Green	100405
Black	100401	Orange	100406
Blue	100402	Purple	100407
Dark Green	100403	Red	100408
Gray	100404	Yellow	100409



## STRETCH SPOUT LID

Designed for use where precision pouring of lubricants is required including hard to reach areas. With a .5" spout opening and longer spout, this lid is ideal for lower viscosity oils (<ISO 220).

DESC.	PART #	DESC.	PART #
Beige	100300	Mid Green	100305
Black	100301	Orange	100306
Blue	100302	Purple	100307
Dark Green	100303	Red	100308
Gray	100304	Yellow	100309
Stretch Spout Extension Hose 12"			102020



## STUMPY SPOUT LID

This wide spout model with a 1" opening is designed for applications where a higher lubricant flow is required. Match with a Stumpy Extension Hose to help with hard to reach fill points.

DESC.	PART #	DESC.	PART #
Beige	100500	Mid Green	100505
Black	100501	Orange	100506
Blue	100502	Purple	100507
Dark Green	100503	Red	100508
Gray	100504	Yellow	100509
Stumpy Spout Extension Hose 10"			102021



## STORAGE LID

With this lid, OilSafe drums can be pre filled for storage or easier transportation. This is a convenient alternative to handling those bulky 5 gallon pails.

DESC.	PART #	DESC.	PART #
Beige	100100	Mid Green	100105
Black	100101	Orange	100106
Blue	100102	Purple	100107
Dark Green	100103	Red	100108
Gray	100104	Yellow	100109



## UTILITY LID

This multi purpose lid with a large 2" outlet hole ensures controlled fast pouring of lubricants. Match this lid to a 3, 5, or 10 liter/quart drum for use with OilSafe pump.

DESC.	PART #	DESC.	PART #
Beige	100200	Mid Green	100205
Black	100201	Orange	100206
Blue	100202	Purple	100207
Dark Green	100203	Red	100208
Gray	100204	Yellow	100209

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



### TRANSFER DRUMS

Every OilSafe lid fits any OilSafe drum. They are fully interchangeable with color coded transfer lids, and have an extra wide neck opening for rapid pouring and easy cleaning. Has Metric/Quart marks.

DESCRIPTION	PART #
3 Liter/US Quart	101003
5 Liter/US Quart	101005
10 Liter/US Quart	101010



### STARTER KIT

Instantly improve your lubrication and get up and running with 5 different drums and 5 different lids including a standard pump and spout extensions.

- Stumpy Spout Lid - Yellow
- Stretch Spout Lid - Red
- Mini Spout Lid - Purple
- Utility Lid - Light Green
- Storage Lid - Blue
- (2) 3 Quart Drum
- (2) 5 Quart Drum
- 10 Quart Drum
- Standard Hand Pump
- Pump Reducer Nozzle
- Stretch Spout Hose Extension
- Stumpy Spout Hose Extension

**OilSafe Starter Kit: #FF0010**



### COLOR DRUM RING

This drum ring fits securely onto OilSafe containers and provides an additional layer of color coding. A hook offers additional labeling options with leashes and pouches.

DESC.	PART #	DESC.	PART #
Beige	207000	Mid Green	207005
Black	207001	Orange	207006
Blue	207002	Purple	207007
Dark Green	207003	Red	207008
Gray	207004	Yellow	207009



### LABEL POCKET

Pockets available in 2 sizes and fits content labels, card stock, and more. The larger size offers space for additional information such as MSDS and more.

- 2" x 3.5" Pockets: #200101**
- 4" x 3.25" Pockets: #200101**



### LABEL LEASH

Securely attach label pockets to containers, drum rings, machinery, piping, and more. Industrial grade and can be easily removed and reused.

**Label Leash: #202001**



### 5 GALLON DRUM KIT

The largest transfer container offered at ForFluids, with accessories needed to integrate into an existing lubrication setup. Included with a Vinyl Color Coded ID Tag (w/ zip tie) for identification, and a pump adapter for use with Hand Pumps and Battery Operated Pumps.

*\*Compatible with OilSafe hand pumps. OilSafe pour lids not compatible.*

DESC.	PART #	DESC.	PART #
Beige	FF5GP0	Mid Green	FF5GP5
Black	FF5GP1	Orange	FF5GP6
Blue	FF5GP2	Purple	FF5GP7
Dark Green	FF5GP3	Red	FF5GP8
Gray	FF5GP4	Yellow	FF5GP9

# TRANSFER CONTAINER PUMPS



## BASIC PUMP

A lightweight hand pump allowing users to deliver fluids efficiently. Includes a 5' reinforced non kink hose with a no drip tip and extension sleeve. Compatible with the Utility Lid and 3, 5, 10 Liter Drums. Handles fluids up to ISO 460.

**Basic Pump: #102900**



## STANDARD PUMP

Excellent for lubricating hard to reach fill points. This down stroke discharge pump delivers 1 liter for approximately 12 strokes. Match with the Utility Lid and 3, 5, or 10 liter/quart OilSafe drum. Handles fluids up to ISO 460.

**Standard Pump: #102000**



## PREMIUM PUMP

This heavy duty discharge pump is fully serviceable, color coded, with an accessory port and ergonomic handle. Match with the Utility Lid and 3, 5, or 10 liter/quart OilSafe drum. Designed to handle fluids up to ISO 680.



### PREMIUM PUMP QUICK CONNECT KITS

Quick Connects enable containers to be filled by the Premium Pump without removing the lid, or attaches to machinery fill points via the hose.

*\*Includes discharge hose with 1/4" NPT adapter, 1/4" NPT Male adapter for pump return, and 10 micron breather — Does not include male or female quick connects*

DESC.	PART #	DESC.	PART #
Beige	102300	Mid Green	102305
Black	102301	Orange	102306
Blue	102302	Purple	102307
Dark Green	102303	Red	102308
Gray	102304	Yellow	102309

Tip: When using any pump, make sure it is paired with an OilSafe Utility Lid (not included)



### PREMIUM PUMP BREATHERS

Protect lubricants against airborne contaminants with a breather attached to the accessory port of OilSafe Premium Pumps. Available in 3 or 10 micron.

DESCRIPTION	PART #
5' Hose 1/4" NPT Kit w/breather	920220
10' Hose 1/4" NPT Kit w/breather	920225

### BATTERY OPERATED PUMP

A portable, rechargeable, 18v Li-Ion Battery Oil Pump. Handles up to ISO 680 oils at flow rates of 1.5 GPM+, and works with 5 gallon pails (see 5 Gallon Pail Kits with Pump Adapters) and 3L, 5L, and 10L OilSafe drums paired with a Utility Lid. Additional kits designed to work with 16 - 55 Gallon Drums.

DESCRIPTION	PART #
(Oils, ATF, and Coolant) 5 Gal. Pails/OilSafe Drums	FFBP20-K
(Oils, ATF, and Coolant) 16 to 55 Gal. Drums	FFBP60-K

### BATTERY PUMP PARTS + ACCESSORIES

Complete your setup for the Battery Operated Pump with accessories, replacement parts.

DESC.	PART #	DESC.	PART #
Rechargeable Battery	FF-BAT	Battery Charger	FF-BC
Digital Inline Meter	FF-DM	Power Head	FF-PH
10' Hose/Nozzle Extender Kit			FFHK-10
Safety Trolley (55 Gallon Drums)			FF-250





## PUMP ACCESSORIES



### PREMIUM PUMP COLLARS

Replaceable color coded pump collars for the OilSafe Premium Pump.

DESC.	PART #	DESC.	PART #
Beige	920300	Mid Green	920305
Black	920301	Orange	920306
Blue	920302	Purple	920307
Dark Green	920303	Red	920308
Gray	920304	Yellow	920309



### 1/4" NPT MALE ADAPTER

For use with OilSafe Premium Pump, this brass fitting provides fitting of quick connects.

**1/4" NPT Male Adapter: #920260**



### PUMP DISCHARGE HOSES

Replacement 5 foot hoses or a 10 foot version for when a longer reach is required. Screws onto both Standard and Premium OilSafe Pumps.

DESCRIPTION	PART #
5' Replacement Pump Hose	920206
10' Replacement Pump Hose	920207
5' Replacement Hose w/ 1/4" NPT	920208
10' Replacement Hose w/ 1/4" NPT	920209



### PUMP REDUCER NOZZLE

This nozzle fits on the end of both the premium and standard pump tips and reduces the outlet diameter to 1/4" for small fill points.

**Pump Reducer Nozzle: #102030**



### PUMP EXTENSION SLEEVE

Replacement extension sleeve for both the Standard and Premium Pumps to reach the bottom of the 10 liter/quart drums.

**Extension Sleeve: #920205**

## LID ACCESSORIES

### SPOUT VALVE KITS

Replacement twist top spouts on OilSafe lids.



DESCRIPTION	PART #
Spout Valve for Mini Spout	920200
Spout Valve for Stretch Spout	920201
Spout Valve for Stumpy Spout	920202



### AIR BREATHER KIT

Replace the auto-shut-off air breather button on OilSafe spout lids. Comes complete with nitrile o-rings and fits Mini, Stretch, and Stumpy spout lids.

**Air Breather Kit: #920203**

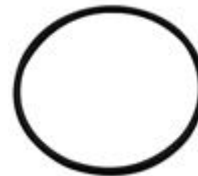


### UTILITY LID CAP

Lost cap? No worries, replace it.

**Utility Lid Cap: #920204**

## O-RINGS



### O-RING KITS

Replace the seals on your OilSafe products with these o-ring kits. All OilSafe products come standard with Nitrile O-Rings, except the Premium Pump.

Consider Viton O-Rings for synthetic oils where solvent content may be high.

O-RING KIT DESCRIPTION	NITRILE PART #	VITON PART #
Main Lid Seal	920000	920100
Mini Spout Lid (comes with all 4 o-rings)	920001	920101
Stretch Spout Lid (comes with all 4 o-rings)	920002	920102
Stumpy Spout Lid (comes with all 4 o-rings)	920003	920103
Stretch Hose Extension	920004	920104
Stumpy Spout Extension	920005	920105
Standard Pump & Premium Pump Sleeve	920006	920106
Premium Pump	-	920107

# MANUAL TRANSFER PUMPS



## ROTARY BARREL PUMP

This heavy duty rotary barrel pump has an aluminum die cast body and includes a 2" cast iron bung adaptor and die cast aluminum handle with security locking latch.

- Complete with a 3 pc threaded suction tube for use on 15 gallon (50 liter) - 55 gallons (205 liter) barrels.
- Recommended for use with lubricating oils up to SAE 30, gasoline, diesel fuel, and kerosene.
- 1.8 m PVC nitrile delivery hose with metal nozzle, spring, and hose clamp.
- Delivers 1 liter for 12 strokes.
- Do not use with corrosive liquids, solvents, acids, alkalis, and similar liquids. Never operate the pump near fire or source of spark.

**Rotary Barrel Pump: #950020**



## LEVER ACTION BARREL PUMP

Designed to fit containers ranging in size from 15 gallon (50 liter) through 55 gallon (205 liter), this popular lever action pump is engineering for industrial use.

- A plated steel lever handle with rubber grip for convenience.
- Built in 1.5" and 2" bung for use on drums with either opening.
- Premium power coated steel pump body with ribber section aluminum die cast pump head for maximum strength.
- Curved metal spout and telescopic suction tube.
- With a non return viton seal the pump can also be used with anti-freeze, solvents, thinners, automotive additives, industrial chemicals, and other non corrosive liquids. It is not suitable for water based fluids, gasoline, and corrosive fluids.

**Lever Action Barrel Pump: #950000**



## DRUM OPENER

An easy and convenient tool to open almost all types of drums. Ends of the wrench are designed to fit perfectly onto most 2" and 3/4" drum plugs. Made of cast aluminum, hardened and tempered for increased strength.

**Drum Opener: #950150**

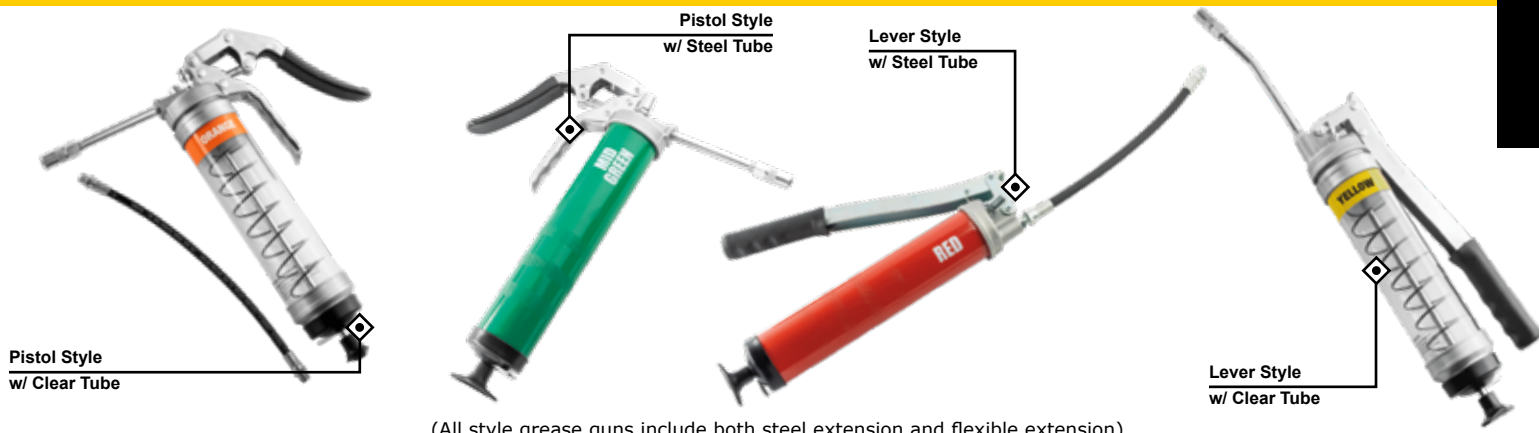


## DISPOSABLE FUNNELS

Disposable funnel made from a coated, heavy grade paper stock that can be used with virtually any liquid or powder. Funnels are folded flat for storage so you can keep them where you need them. With a new filter always ready to use, it helps to prevent contamination and cross contamination.

FUNNEL	DIMENSIONS	QUANTITY	PART #
Mini	5" x 2.4"	Pack of 25	FF05-0120
Standard	5.6" x 2.75"	Pack of 36	FF01-0132
Professional	9" x 4.25"	Pack of 36	FF03-0140
Extended	16.3" x 3.5"	Pack of 10	FF04-0120

# GREASE GUNS



(All style grease guns include both steel extension and flexible extension)

## PISTOL GRIP GREASE GUN

This heavy duty grease gun is ideal for one handed operation and designed for use in confined spaces.

- 3-way packable (suction, cartridge, filler pump)
- Super strong pistol grip handle with rubber tip
- Design prevents fingers from pinching
- Includes both 4" steel and 12" flexible extensions

Clear grease guns are made of impact resistant polycarbonate and are designed for industrial environments.

## LEVER GREASE GUN

Variable stroke lever action for greater control of delivery. Designed for industrial day to day applications.

- 3-way packable (suction, cartridge, filler pump)
- Rubber grip for non-slip operation
- Includes both 6" steel and 12" flexible extensions

Clear grease guns are made of impact resistant polycarbonate and are designed for industrial environments.

TYPE	BEIGE	BLACK	BLUE	DARK GREEN	GRAY	MID GREEN	ORANGE	PURPLE	RED	YELLOW
<b>COLOR-CODED STEEL TUBE GREASE GUNS</b>										
Pistol Grip Steel Tube	330700	330701	330702	330703	330704	330705	330706	330707	330708	330709
Lever Steel Tube	330300	330301	330302	330303	330304	330305	330306	330307	330308	330309
Replacement Steel Tube	332300	332301	332302	332303	332304	332305	332306	332307	332308	332309
<b>COLOR-CODED CLEAR TUBE GREASE GUNS</b>										
Pistol Grip Clear Tube	330800	330801	330802	330803	330804	330805	330806	330807	330808	330809
Lever Clear Tube	330500	330501	330502	330503	330504	330505	330506	330507	330508	330509
Replacement Clear Tube	332200	332201	332202	332203	332204	332205	332206	332207	332208	332209

## GREASE GUN KITS

Improve your grease program instantly with a Grease Gun Kit. Kits are available with either the Pistol or Lever style guns with color-coded clear tubes in Blue, Purple, and Red. Matching color Grease Fitting Protectors in all three sizes are included.

### LEVER GREASE GUN KIT

- (3) Lever Style Clear Tube Grease Guns; (1) of each, Blue, Purple, Red
- (60) Blue Grease Fitting Protectors; (20) of each size, 1/4", 13/32", 17/32"
- (60) Purple Grease Fitting Protectors; (20) of each size, 1/4", 13/32", 17/32"
- (60) Red Grease Fitting Protectors; (20) of each size, 1/4", 13/32", 17/32"
- (3) Cartridge Tubes
- (3) Color Coded Hooks, (1) in each color, Blue, Purple, Red

**Lever Kit: #FFGL50**

### PISTOL GREASE GUN KIT

- (3) Pistol Style Clear Tube Grease Guns; (1) of each, Blue, Purple, Red
- (60) Blue Grease Fitting Protectors; (20) of each size, 1/4", 13/32", 17/32"
- (60) Purple Grease Fitting Protectors; (20) of each size, 1/4", 13/32", 17/32"
- (60) Red Grease Fitting Protectors; (20) of each size, 1/4", 13/32", 17/32"
- (3) Cartridge Tubes
- (3) Color Coded Hooks, (1) in each color, Blue, Purple, Red

**Pistol Kit : #FFGP80**





# GREASE KITS/OTHER EQUIPMENT



## GREASE METER

Fit this grease meter to your OilSafe Grease Gun and grease precisely according to the bearing manufacturer's recommendations. Large display and can be backlit for easy operation.

**Grease Meter: #330999**



### SPECIFICATIONS:

**WORKING PRESSURE:**  
max 70psi - 10,000 psi

**FLOW:**  
Max 1000 cm<sup>3</sup>/min

**MEASURING ACCURACY:**  
+/-3%

**BATTERY:**  
2 x 1.5v LR1



## CARTRIDGE PROTECTION TUBE

Protect grease cartridges against damage. These tubes provide a clean, safe method of transporting cartridges from vehicle or shop to the point of use. Cartridge has a built in label holder and comes with a black hook and black content label.

**Cartridge Protection Tube: #300000**

## COLOR-CODED HOOKS

Allows for color coded identification of grease cartridges within tubes, while hanging up for organization purposes.

DESC.	PART #	DESC.	PART #
Beige	300300	Mid Green	300305
Black	300301	Orange	300306
Blue	300302	Purple	300307
Dark Green	300303	Red	300308
Gray	300304	Yellow	300309



## FLEXIBLE GREASE HOSE

Fit these flexible hoses to the OilSafe grease guns and others to allow for easier access to fittings that are hard to reach.

**Flexible Grease Hose, 12": #331020**

**Flexible Grease Hose, 18": #331021**

### SPECIFICATIONS:

**FITTING SIZE:**  
1/8" NPT

**WORKING PRESSURE:**  
5800 PSI

*\*Do not exceed working pressure*



## GREASE FILLER PUMP

Designed for use with 25-50lb / 5 gallon grease pails, this pump offers quick, clean, and is easy loading of grease guns with bulk filler points. The female load adapter on this pump will adapt to both American (0.58") and European Straight (9mm) loader fittings.

**Grease Filler Pump: #331440**

## GREASE FITTINGS KIT

Incorporating the most popular sizes, these high quality fittings are available in both SAE and Metric sizes.

### SAE GREASE FITTING KIT

25 pcs 1/8" - 27 PTF Straight  
10 pcs 1/8" - 27 PTF 45°  
10 pcs 1/8" - 27 PTF 90°  
15 pcs 1/4" - 28 SAE LT Straight  
10 pcs 1/4" - 28 SAE LT 45°  
10 pcs 1/4" - 28 SAE LT 90°

**SAE Fitting Kit: #340000**

### METRIC GREASE FITTING KIT

20 pcs M6 x 1 Straight  
10 pcs M6 x 1 90°  
15 pcs M8 x 1 Straight  
10 pcs M8 x 1 90°  
15 pcs M10 x 1 Straight  
10 pcs M10 x 1 90°

**Metric Fitting Kit: #340100**





Available in 3 different sizes

- 1/4" (pictured)
- 13/32"
- 17/32"

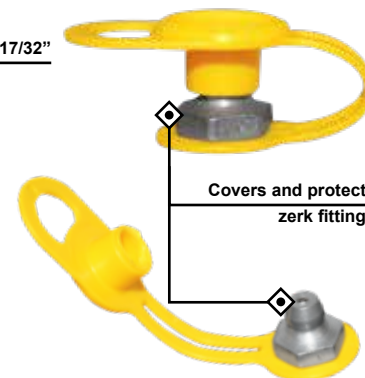


Top View



Bottom View

17/32"



Covers and protects zerk fittings

### GREASE FITTING IDENTIFICATION / PROTECTOR

These grease fitting protectors are easily identifiable, and deliver a secure seal over most common grease fittings providing excellent protection against contamination.

- Available in 10 colors (part of visual lubrication program)
- Durable industrial material
- Makes grease fittings easy to find
- Easy to use - even when wearing gloves

SIZE	BEIGE	BLACK	BLUE	DARK GREEN	GRAY	MID GREEN	ORANGE	PURPLE	RED	YELLOW
1/4" (6.3mm) Bag of 100	291000	291001	291002	291003	291004	291005	291006	291007	291008	291009
13/32" (10.3mm) Bag of 100	291100	291101	291102	291103	291104	291105	291106	291107	291108	291109
17/32" (13.5mm) Bag of 100	291200	291201	291202	291203	291204	291205	291206	291207	291208	291209

### GREASE FITTING PROTECTOR KITS

Kits come in 3-color kits consisting of Blue, Purple, and Red, as well as 6-color kits consisting of Black, Blue, Mid Green, Purple, Red, and Yellow. Available in various sizes.



GFP SIZE	# OF COLORS	PIECES IN KIT	PART #
1/4" (6.3mm)	3	60	900911
1/4" (6.3mm)	3	240	900901
13/32" (10.3mm)	3	60	900912
13/32" (10.3mm)	3	240	900902
17/32" (13.5mm)	3	60	900913
17/32" (13.5mm)	3	240	900903



GFP SIZE	# OF COLORS	PIECES IN KIT	PART #
1/4" (6.3mm)	6	60	900931
1/4" (6.3mm)	6	240	900921
13/32" (10.3mm)	6	60	900932
13/32" (10.3mm)	6	240	900922
17/32" (13.5mm)	6	60	900933
17/32" (13.5mm)	6	240	900923



### GREASE FITTING PROTECTOR LENS

These lens fit securely into the top of Grease Fitting Protectors and ID Tabs providing a protective barrier for labels.

**Bag of 100 Lens : #290999**



# FILTER CARTS/UNITS



## CUSTOMIZED FILTRATION SOLUTIONS

These fully customized filtration systems offer workplace solutions for a variety of applications. Whether it is for prefiltering new oil, transferring oil, topping off reservoirs, dispensing new oil, filtering contaminated systems, or more - there is a configuration for you. These quality systems can be customized with different pumps, filters, hoses, connections, and colors.



**DRUM FILTER CART**

**TYPICAL APPLICATIONS:**

- Filtering contaminated systems
- Flushing new/repared systems
- Pre-filtering new oil
- Transferring oils
- Topping off reservoirs
- Collecting oil samples for analysis
- Dispensing new oil



**DRUM TOPPER**

**TYPICAL APPLICATIONS:**

- Pre-filtering new oil
- Transferring oils
- Topping off reservoirs
- Dispensing new oil



**FILTER PAK**

**TYPICAL APPLICATIONS:**

- Filtering contaminated systems
- Flushing new/repared systems
- Pre-filtering new oil
- Transferring oils
- Topping off reservoirs
- Dispensing new oil



**PANEL UNIT**

**TYPICAL APPLICATIONS:**

- Filtering contaminated systems
- Collecting oil samples for analysis
- Dispensing new oil



**STEEL TOTE CART**

**TYPICAL APPLICATIONS:**

- Filtering contaminated systems
- Flushing new or repaired systems
- Pre-filtering new oil
- Transferring oils
- Topping off reservoirs
- Dispensing new oil



**FILTER CART**

**TYPICAL APPLICATIONS:**

- Filtering contaminated systems
- Flushing new or repaired systems
- Pre-filtering new oil
- Transferring oils
- Topping off reservoirs
- Collecting oil samples for analysis
- Dispensing new oil



**TANDEM FILTER CART**

**TYPICAL APPLICATIONS:**

- Filtering contaminated systems
- Flushing new or repaired systems
- Pre-filtering new oil
- Transferring oils
- Topping off reservoirs
- Collecting oil samples for analysis
- Dispensing new oil



**PLATFORM CART**

**TYPICAL APPLICATIONS:**

- Pre-filtering new oil
- Transferring oils
- Topping off reservoirs
- Dispensing new oil



# HIGH PERFORMANCE FILTER CARTS

Tip: Can be customized to your application

OPTIONS	
Standard features are in <b>bold</b>	
Primary Filter	4 5"X14" 4 micron element β4=2000
	7 5"X14" 7 micron element β4=2000
	10 5"X14" 10 micron element β4=1000
	25 5"X14" 25 micron element β4=2000
	<b>WR 5"X14" water removal element</b>
Secondary Filter	4 5"X14" 4 micron element β4=2000
	<b>7 5"X14" 7 micron element β4=2000</b>
	10 5"X14" 10 micron element β4=1000
	25 5"X14" 25 micron element β4=2000
	WR 5"X14" water removal element
Pump	2 2 GPM pump
	<b>5 5 GPM pump</b>
	10 10 GPM pump
Hoses	NH no hoses
	<b>SH 7ft clear PVC hose, 3/4" suction 1/2" discharge</b>
	SH1 7ft clear PVC hose, 1" suction 3/4" discharge
	WH 7ft black hydraulic hose, 3/4" suction 1/2" discharge
	WH1 7ft black hydraulic hose, 1" suction 3/4" discharge
Hose End Connections	CQ camlock connectors
	TE threaded ends
	<b>SQ 3/4" &amp; 1/2" ISO B quick disconnect w/steel dust plugs</b>
	SQ1 1" & 3/4" ISO B quick disconnect w/steel dust plugs
	AQ 3/4" & 1/2" ISO A quick disconnect w/steel dust plugs
	AQ1 1" & 3/4" ISO B quick disconnect w/steel dust plugs
	FQ 3/4" & 1/2" flush face quick disconnect w/steel dust plugs
	FQ1 1" & 3/4" flush face quick disconnect w/steel dust plugs
	HW hose wands
Electric Cord	4P 4ft electric cord
	8P 8ft electric cord
	<b>40R 40ft retractable electric cord reel</b>
	25C 25ft electric cord
Frame Color	70 beige
	<b>71 black</b>
	72 blue
	73 dark green
	74 grey
	75 mid green
	76 orange
	77 purple
	78 red
	79 yellow



\*Some features shown are optional

TYPICAL APPLICATIONS	
Filter Contaminated Systems	Transferring Oils
Flushing Systems	Topping Off Reservoirs
Filtering Oil	Dispensing Oil
Collection Samples for Analysis	

## GET A QUOTE FOR CUSTOM FILTER CARTS

Scan the QR code to select desired options, and calculate the cost

### VIEW NOW

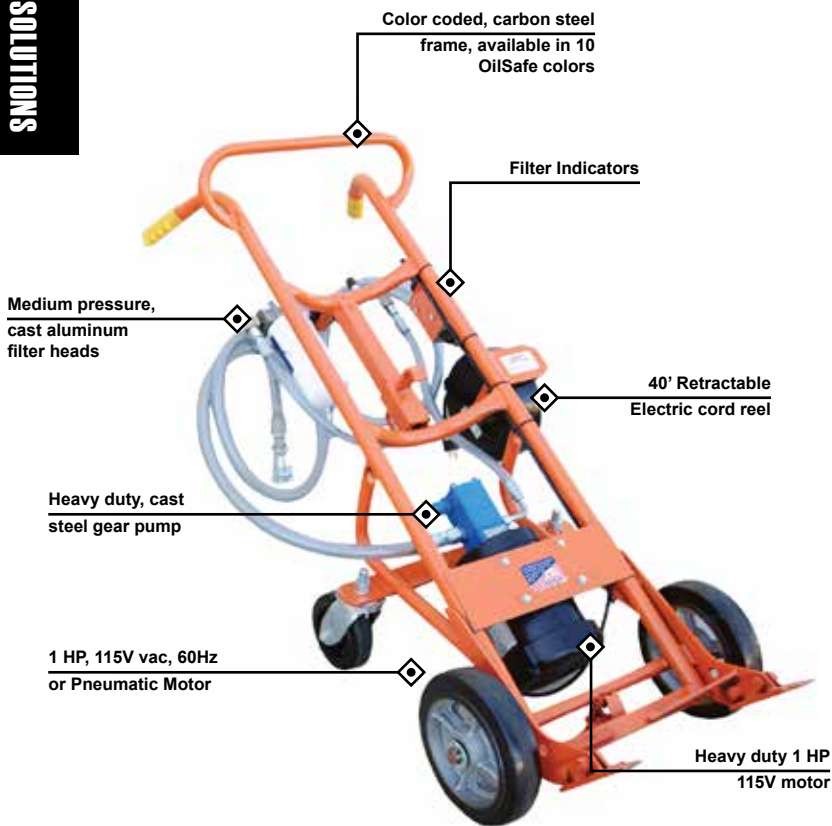


## HIGH PERFORMANCE FILTER CART

The ForFluids High Performance Filter cart is our signature filter cart and is an excellent choice for "off-line" filtration in a wide variety of settings. Extremely mobile and light weight, this filter cart has all the power needed for filtering oil viscosities up to 600cSt (ISO VG 680) at 100F within ambient temperature ranges of -15F to 150F. Featuring a carbon steel frame, industrial grade components, and a variety of options, this cart is designed to keep you and your operation up and running. Choose either the standard cart or customize it for your facility.

DESCRIPTION	PART #
Standard Filter Cart <i>standard cart features are bold in the options section</i>	FFHTDA
Custom Filter Cart <i>customize your cart with features in the option section</i>	FFHTDC

# DRUM FILTER CART



### TYPICAL APPLICATIONS

- |                                 |                        |
|---------------------------------|------------------------|
| Filter Contaminated Systems     | Transferring Oils      |
| Flushing Systems                | Topping Off Reservoirs |
| Filtering Oil                   | Dispensing Oil         |
| Collection Samples for Analysis |                        |

### VIEW NOW



### GET A QUOTE FOR A CUSTOM DRUM FILTER CART

Scan the QR code to see all system options, and calculate the cost

## DRUM FILTER CART

All-in-one convenience is what the Drum Filter Cart is all about. The simple practicality of this cart allows the operator to dispense and filter oil out of a 55 gallon drum on wheels. A magnetic kickstand adds stability and ensures the drum will not tip over. The drum filter cart has ability to filter oil viscosities up to 600cSt (ISO VG 680) at 100F within ambient temperature ranges of -15F to 150F. All cart products are 100% customizable upon request.

DESCRIPTION	PART #
Standard Drum Filter Cart <i>standard cart features are bold in the options section</i>	FFDCDA
Custom Drum Filter Cart <i>customize your cart with features in the option section</i>	FFDCDC

### OPTIONS

Standard features are in **bold**

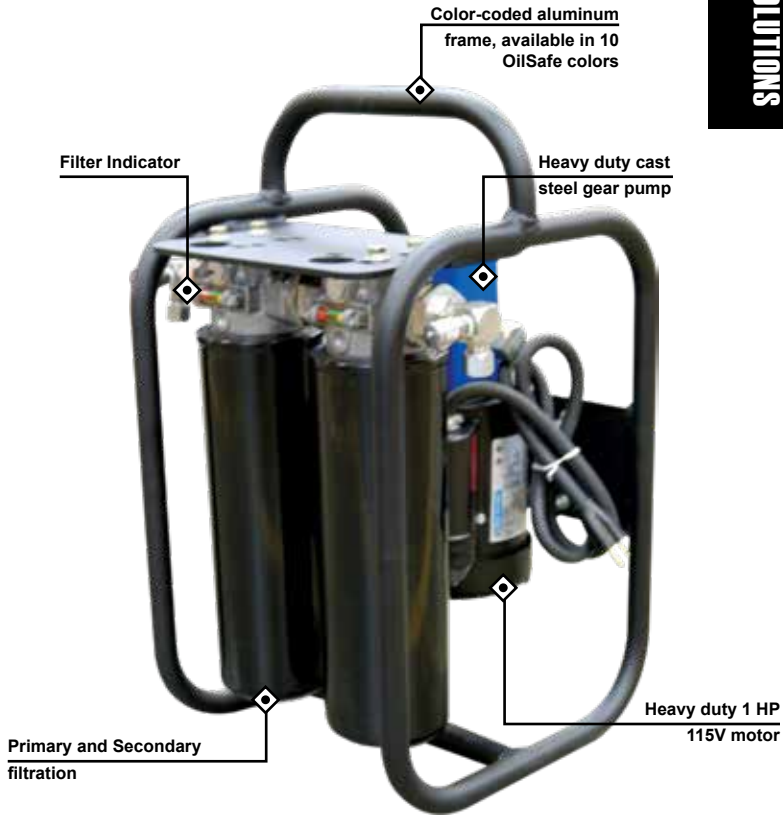
<b>Primary Filter</b>	4	5"X14" 4 micron element β4=2000
	7	5"X14" 7 micron element β4=2000
	10	5"X14" 10 micron element β4=1000
	25	5"X14" 25 micron element β4=2000
	<b>WR</b>	<b>5"X14" water removal element</b>
<b>Secondary Filter</b>	4	5"X14" 4 micron element β4=2000
	<b>7</b>	<b>5"X14" 7 micron element β4=2000</b>
	10	5"X14" 10 micron element β4=1000
	25	5"X14" 25 micron element β4=2000
	WR	5"X14" water removal element
<b>Pump</b>	2	2 GPM pump
	<b>5</b>	<b>5 GPM pump</b>
	10	10 GPM pump
<b>Hoses</b>	NH	no hoses
	<b>SH</b>	<b>7ft clear PVC hose, 3/4" suction 1/2" discharge</b>
	SH1	7ft clear PVC hose, 1" suction 3/4" discharge
	WH	7ft black hydraulic hose, 3/4" suction 1/2" discharge
	WH1	7ft black hydraulic hose, 1" suction 3/4" discharge
<b>Hose End Connections</b>	CQ	camlock connectors
	TE	threaded ends
	<b>SQ</b>	<b>3/4" &amp; 1/2" ISO B quick disconnect w/steel dust plugs</b>
	SQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	AQ	3/4" & 1/2" ISO A quick disconnect w/steel dust plugs
	AQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	FQ	3/4" & 1/2" flush face quick disconnect w/steel dust plugs
	FQ1	1" & 3/4" flush face quick disconnect w/steel dust plugs
	HW	hose wands
<b>Electric Cord</b>	4P	4ft electric cord
	8P	8ft electric cord
	<b>40R</b>	<b>40ft retractable electric cord reel</b>
	25C	25ft electric cord
<b>Frame Color</b>	70	beige
	<b>71</b>	<b>black</b>
	72	blue
	73	dark green
	74	grey
	75	mid green
	76	orange
	77	purple
	78	red
	79	yellow

\*Additional customizing and options available.

# DRUM TOPPER

OPTIONS	
Standard features are in <b>bold</b>	
Primary Filter	4 5"X14" 4 micron element $\beta_4=2000$
	7 5"X14" 7 micron element $\beta_4=2000$
	10 5"X14" 10 micron element $\beta_4=1000$
	25 5"X14" 25 micron element $\beta_4=2000$
	<b>WR 5"X14" water removal element</b>
Secondary Filter	4 5"X14" 4 micron element $\beta_4=2000$
	<b>7 5"X14" 7 micron element <math>\beta_4=2000</math></b>
	10 5"X14" 10 micron element $\beta_4=1000$
	25 5"X14" 25 micron element $\beta_4=2000$
	WR 5"X14" water removal element
Pump	2 2 GPM pump
	<b>5 5 GPM pump</b>
	10 10 GPM pump
Hoses	NH no hoses
	<b>SH 7ft clear PVC hose, 3/4" suction 1/2" discharge</b>
	SH1 7ft clear PVC hose, 1" suction 3/4" discharge
	WH 7ft black hydraulic hose, 3/4" suction 1/2" discharge
	WH1 7ft black hydraulic hose, 1" suction 3/4" discharge
Hose End Connections	CQ camlock connectors
	TE threaded ends
	<b>SQ 3/4" &amp; 1/2" ISO B quick disconnect w/steel dust plugs</b>
	SQ1 1" & 3/4" ISO B quick disconnect w/steel dust plugs
	AQ 3/4" & 1/2" ISO A quick disconnect w/steel dust plugs
	AQ1 1" & 3/4" ISO B quick disconnect w/steel dust plugs
	FQ 3/4" & 1/2" flush face quick disconnect w/steel dust plugs
	FQ1 1" & 3/4" flush face quick disconnect w/steel dust plugs
HW hose wands	
Electric Cord	<b>4P 4ft electric cord</b>
	8P 8ft electric cord
	40R 40ft retractable electric cord reel
	25C 25ft electric cord
Frame Color	70 beige
	<b>71 black</b>
	72 blue
	73 dark green
	74 grey
	75 mid green
	76 orange
	77 purple
	78 red
79 yellow	

\*Additional customizing and options available.



TYPICAL APPLICATIONS	
Filter Contaminated Systems	Dispensing Oil
Collection Samples for Analysis	Permanent Installations

**VIEW NOW**

**GET A QUOTE FOR CUSTOM DRUM TOPPERS**

Scan the QR code to select desired options, and calculate the cost



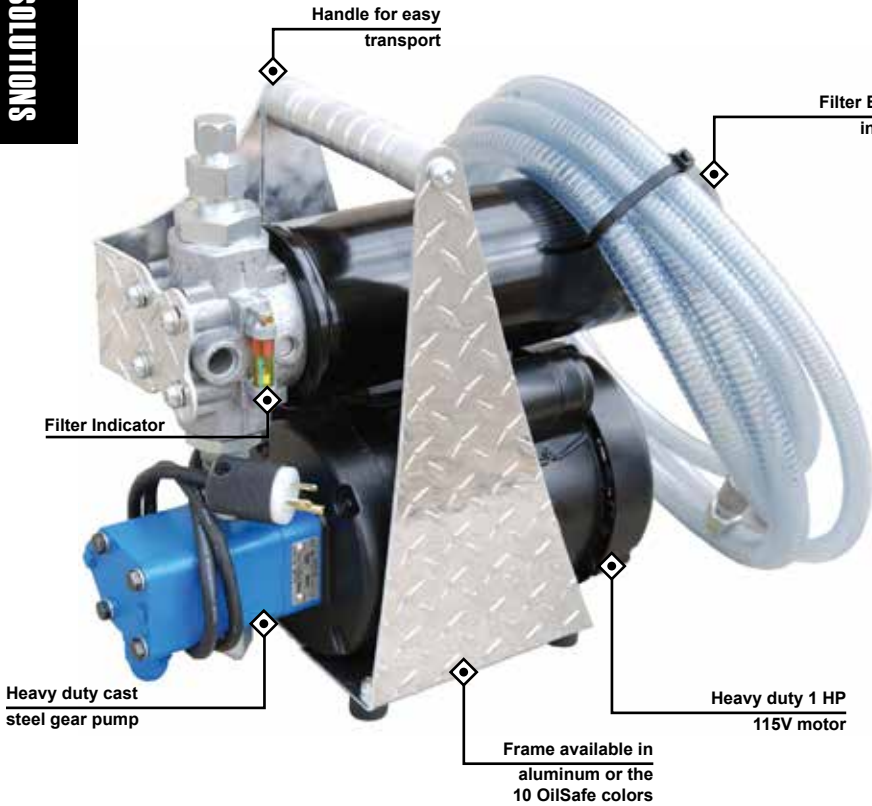
**DRUM TOPPER**

Compact and portable, the ForFluids Drum Topper is designed to fit perfectly on top of a 55-gallon drum. When portability and convenience is of the utmost importance, the Drum Topper has your back. With the ability to be used horizontally or vertically, our drum topper is the most versatile in the industry. It has the ability to filter oil viscosities up to 600cSt (ISO VG 680) at 100°F within ambient temperature ranges of -15°F to 150°F.

DESCRIPTION	PART #
Standard Drum Topper <i>standard cart features are bold in the options section</i>	FFDTDA
Custom Drum Topper <i>customize your cart with features in the option section</i>	FFDTDC



# FILTER PAK



TYPICAL APPLICATIONS	
Filter Contaminated Systems	Transferring Oils
Flushing Systems	Topping Off Reservoirs
Filtering Oil	Dispensing Oil

**VIEW NOW**



**GET A QUOTE FOR A CUSTOM FILTER PAK**

Scan the QR code to see all system options, and calculate the cost

## PORTABLE FILTER PAK

Perfect for situations with minimal storage space, the FilterPak combines style and convenience in a compact design that allows the operator to carry it just about anywhere. This powerhouse has the ability to filter oil viscosities up to 600cSt (ISO VG 680) at 100F within ambient temperature ranges of -15F to 150F. Featuring an aluminum frame, industrial grade components, and a variety of options, this FilterPak is designed to keep you and your operation up and running. Choose either the standard FilterPak or customize it for your facility.

DESCRIPTION	PART #
Standard FilterPak <i>standard FilterPak features are bold in options</i>	FFFPDA
Custom FilterPak <i>customize your FilterPak with features in options</i>	FFFPDC

### OPTIONS

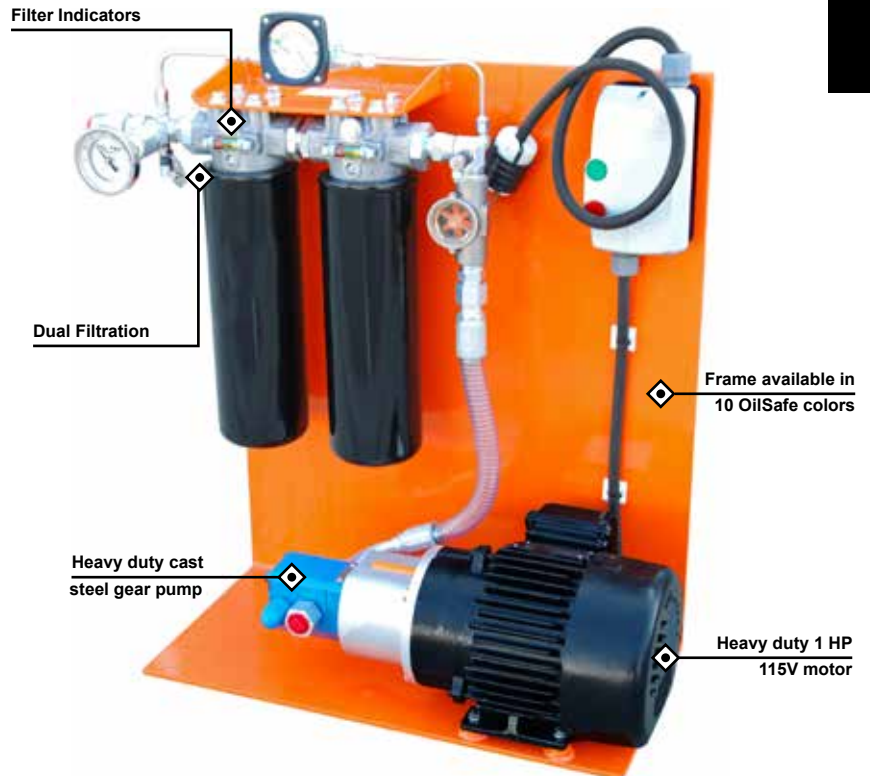
Standard features are in **bold**

<b>Filter</b>	4	5"X14" 4 micron element $\beta_4=2000$
	<b>7</b>	<b>5"X14" 7 micron element <math>\beta_4=2000</math></b>
	10	5"X14" 10 micron element $\beta_4=1000$
	25	5"X14" 25 micron element $\beta_4=2000$
	WR	5"X14" water removal element
<b>Pump</b>	2	2 GPM pump
	<b>5</b>	<b>5 GPM pump</b>
<b>Hoses</b>	NH	no hoses
	<b>SH</b>	<b>7ft clear PVC hose, 3/4" suction 1/2" discharge</b>
	SH1	7ft clear PVC hose, 1" suction 3/4" discharge
	WH	7ft black hydraulic hose, 3/4" suction 1/2" discharge
	WH1	7ft black hydraulic hose, 1" suction 3/4" discharge
<b>Hose End Connections</b>	CQ	camlock connectors
	TE	threaded ends
	<b>SQ</b>	<b>3/4" &amp; 1/2" ISO B quick disconnect w/steel dust plugs</b>
	SQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	AQ	3/4" & 1/2" ISO A quick disconnect w/steel dust plugs
	AQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	FQ	3/4" & 1/2" flush face quick disconnect w/steel dust plugs
	FQ1	1" & 3/4" flush face quick disconnect w/steel dust plugs
HW	hose wands	
<b>Electric Cord</b>	<b>4P</b>	<b>4ft electric cord</b>
	8P	8ft electric cord
	40R	40ft retractable electric cord reel
	25C	25ft electric cord
	<b>Frame Color</b>	70
71		black
72		blue
73		dark green
74		grey
75		mid green
76		orange
77		purple
78		red
79		yellow
<b>0</b>	<b>diamond plated aluminum</b>	

\*Additional customizing and options available.

OPTIONS		
Standard features are in <b>bold</b>		
Primary Filter	4	5"X14" 4 micron element $\beta_4=2000$
	7	5"X14" 7 micron element $\beta_4=2000$
	10	5"X14" 10 micron element $\beta_4=1000$
	25	5"X14" 25 micron element $\beta_4=2000$
	<b>WR</b>	<b>5"X14" water removal element</b>
Secondary Filter	4	5"X14" 4 micron element $\beta_4=2000$
	<b>7</b>	<b>5"X14" 7 micron element <math>\beta_4=2000</math></b>
	10	5"X14" 10 micron element $\beta_4=1000$
	25	5"X14" 25 micron element $\beta_4=2000$
	WR	5"X14" water removal element
Pump	2	2 GPM pump
	<b>5</b>	<b>5 GPM pump</b>
	10	10 GPM pump
Hoses	<b>NH</b>	<b>no hoses</b>
	SH	7ft clear PVC hose, 3/4" suction 1/2" discharge
	SH1	7ft clear PVC hose, 1" suction 3/4" discharge
	WH	7ft black hydraulic hose, 3/4" suction 1/2" discharge
	WH1	7ft black hydraulic hose, 1" suction 3/4" discharge
Hose End Connections	<b>NQ</b>	<b>no connections</b>
	CQ	camlock connectors
	TE	threaded ends
	SQ	3/4" & 1/2" ISO B quick disconnect w/steel dust plugs
	SQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	AQ	3/4" & 1/2" ISO A quick disconnect w/steel dust plugs
	AQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	FQ	3/4" & 1/2" flush face quick disconnect w/steel dust plugs
	FQ1	1" & 3/4" flush face quick disconnect w/steel dust plugs
HW	hose wands	
Electric Cord	<b>NC</b>	<b>no cord</b>
	4P	4ft electric cord
	8P	8ft electric cord
	40R	40ft retractable electric cord reel
	25C	25ft electric cord
Frame Color	70	beige
	<b>71</b>	<b>black</b>
	72	blue
	73	dark green
	74	grey
	75	mid green
	76	orange
	77	purple
	78	red
79	yellow	

\*Additional customizing and options available.



\*Some features shown are optional

### TYPICAL APPLICATIONS

Filter Contaminated Systems	Dispensing Oil
Collection Samples for Analysis	Permanent Installations

### VIEW NOW

### GET A QUOTE FOR YOUR UNIT OF CHOICE

Scan the QR code to select desired options, and calculate the cost



## PANEL UNIT

When you need to install a permanent, continuous duty solution for your offline filtration, this ForFluids Panel Unit is the perfect solution. Available with a variety of options, it will suit nearly any space requirement. These filtration systems have all the power needed for filtering oil viscosities up to 600cSt (ISO VG 680) at 100F within ambient temperature ranges of -15F to 150F.

DESCRIPTION	PART #
Standard Panel Unit <i>standard Panel Unit features are bold in the options</i>	FFPUDA
Custom Panel Unit <i>customize your Panel Unit with features in the options</i>	FFPUDC

# 30 GALLON TOTE CART



### TYPICAL APPLICATIONS

- |                             |                        |
|-----------------------------|------------------------|
| Filter Contaminated Systems | Transferring Oils      |
| Flushing Systems            | Topping Off Reservoirs |
| Filtering Oil               | Dispensing Oil         |

### VIEW NOW



### GET A QUOTE FOR YOUR UNIT OF CHOICE

Scan the QR code to see all system options, and calculate the cost

## 4 WHEEL STEEL TOTE

The ForFluids T-3 Tote is a versatile tote. With its 30 gallon tank, this tote makes filtering, transferring, and topping off reservoirs a breeze. It can fill itself, be used as an off-line filter for cleaning different reservoirs, and to pump oil into various containers. This tote has all the power needed for filtering oil viscosities up to 600cSt (ISO VG 680) at 100F within ambient temperature ranges of -15F to 150F. Order a standard version or customize to your application.

DESCRIPTION	PART #
Standard 4 Wheel Steel Tote <i>standard Steel Tank Tote features are bold in options</i>	FFT3DA
Custom 4 Wheel Steel Tote <i>customize your cart with features in options</i>	FFT3DC

### OPTIONS

Standard features are in **bold**

<b>Primary Filter</b>	4	5"X14" 4 micron element β4=2000
	7	5"X14" 7 micron element β4=2000
	10	5"X14" 10 micron element β4=1000
	25	5"X14" 25 micron element β4=2000
	<b>WR</b>	<b>5"X14" water removal element</b>
<b>Secondary Filter</b>	4	5"X14" 4 micron element β4=2000
	<b>7</b>	<b>5"X14" 7 micron element β4=2000</b>
	10	5"X14" 10 micron element β4=1000
	25	5"X14" 25 micron element β4=2000
	WR	5"X14" water removal element
<b>Pump</b>	2	2 GPM pump
	<b>5</b>	<b>5 GPM pump</b>
	10	10 GPM pump
<b>Hoses</b>	NH	no hoses
	<b>SH</b>	<b>7ft clear PVC hose, 3/4" suction 1/2" discharge</b>
	SH1	7ft clear PVC hose, 1" suction 3/4" discharge
	WH	7ft black hydraulic hose, 3/4" suction 1/2" discharge
	WH1	7ft black hydraulic hose, 1" suction 3/4" discharge
<b>Hose End Connections</b>	CQ	camlock connectors
	TE	threaded ends
	<b>SQ</b>	<b>3/4" &amp; 1/2" ISO B quick disconnect w/steel dust plugs</b>
	SQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	AQ	3/4" & 1/2" ISO A quick disconnect w/steel dust plugs
	AQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	FQ	3/4" & 1/2" flush face quick disconnect w/steel dust plugs
	FQ1	1" & 3/4" flush face quick disconnect w/steel dust plugs
	HW	hose wands
<b>Electric Cord</b>	4P	4ft electric cord
	8P	8ft electric cord
	<b>40R</b>	<b>40ft retractable electric cord reel</b>
	25C	25ft electric cord
<b>Frame Color</b>	70	beige
	<b>71</b>	<b>black</b>
	72	blue
	73	dark green
	74	grey
	75	mid green
	76	orange
	77	purple
	78	red
	79	yellow

\*Additional customizing and options available.



# PLATFORM CART

OPTIONS		
Standard features are in <b>bold</b>		
Primary Filter	4	5"X14" 4 micron element $\beta_4=2000$
	7	5"X14" 7 micron element $\beta_4=2000$
	10	5"X14" 10 micron element $\beta_4=1000$
	25	5"X14" 25 micron element $\beta_4=2000$
	<b>WR</b>	<b>5"X14" water removal element</b>
Secondary Filter	4	5"X14" 4 micron element $\beta_4=2000$
	<b>7</b>	<b>5"X14" 7 micron element <math>\beta_4=2000</math></b>
	10	5"X14" 10 micron element $\beta_4=1000$
	25	5"X14" 25 micron element $\beta_4=2000$
	WR	5"X14" water removal element
Pump	2	2 GPM pump
	<b>5</b>	<b>5 GPM pump</b>
	10	10 GPM pump
Hoses	NH	no hoses
	<b>SH</b>	<b>7ft clear PVC hose, 3/4" suction 1/2" discharge</b>
	SH1	7ft clear PVC hose, 1" suction 3/4" discharge
	WH	7ft black hydraulic hose, 3/4" suction 1/2" discharge
	WH1	7ft black hydraulic hose, 1" suction 3/4" discharge
Hose End Connections	CQ	camlock connectors
	TE	threaded ends
	<b>SQ</b>	<b>3/4" &amp; 1/2" ISO B quick disconnect w/steel dust plugs</b>
	SQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	AQ	3/4" & 1/2" ISO A quick disconnect w/steel dust plugs
	AQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	FQ	3/4" & 1/2" flush face quick disconnect w/steel dust plugs
	FQ1	1" & 3/4" flush face quick disconnect w/steel dust plugs
	HW	hose wands
Electric Cord	4P	4ft electric cord
	8P	8ft electric cord
	<b>40R</b>	<b>40ft retractable electric cord reel</b>
	25C	25ft electric cord
Frame Color	70	beige
	<b>71</b>	<b>black</b>
	72	blue
	73	dark green
	74	grey
	75	mid green
	76	orange
	77	purple
	78	red
	79	yellow
	Platform Tank	PT32
<b>PT3232</b>		<b>(2) 32gal poly tank</b>
PT71		71gal poly tank
PT115		115gal poly tank

\*Additional customizing and options available.



TYPICAL APPLICATIONS	
Filtering Oil	Transferring Oils
Dispensing Oil	Topping Off Reservoirs
Waste Oil Extraction	

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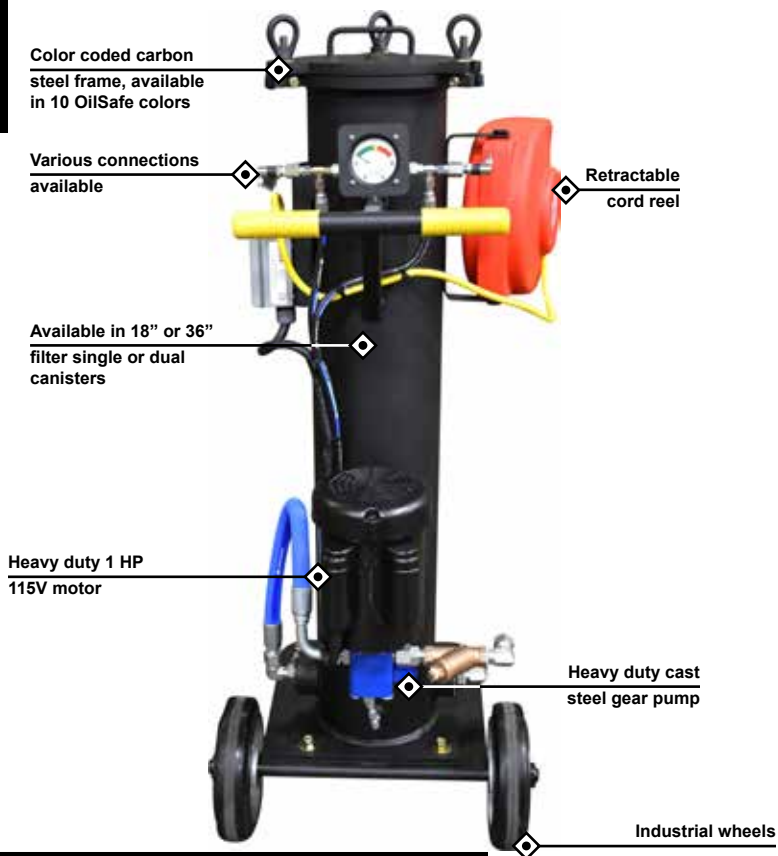
Scan the QR code to select desired options, and calculate the cost

## PLATFORM CART

Getting oil from bulk or drum storage and out into the plant is made convenient and easy with the ForFluids Platform Cart. Designed to accommodate various tank configurations, the platform cart can be used to deliver multiple oil types to their final destination. The platform cart has all the power needed for filtering oil viscosities up to 600cSt (ISO VG 680) at 100F within ambient temperature ranges of -15F to 150F.

DESCRIPTION	PART #
Standard Platform Cart with 2-32g Poly Tanks <i>standard Platform Cart features are bold in options</i>	FFPTDA
Custom Platform Cart <i>customize your Cart with features in options</i>	FFPTDC

# FILTER STAND



### TYPICAL APPLICATIONS

- |                             |                        |
|-----------------------------|------------------------|
| Filter Contaminated Systems | Transferring Oils      |
| Filtering Oil               | Topping Off Reservoirs |
| Large Volumes               |                        |

\*Some features shown are optional

### VIEW NOW



### CONTACT FORFLUIDS FOR A QUOTE

Include your company, address, and the **Product Part #** in this inquiry.

## 4 FILTER STAND

The ForFluids High Viscosity Filter Stand is an excellent choice for "offline" filtration of mineral and synthetic based oils (hydraulic oils, gear oils and turbine oils). Robust & high capacity filters allow for filtering of viscosities up to ISO 680 (7500 ssu) at 100°F within ambient temperature ranges of -15°F to 250°F. This system is fully customizable to fit all needs.

DESCRIPTION	PART #
Single Housing Filter Stand	FFSHS
Double Housing Filter Stand	FFDHS
Custom Filter Stand	FFCHS

### OPTIONS

Standard features are in **bold**

<b>Canister</b>	<b>18</b>	<b>single canister for 18" element</b>
	182	double canister for 18" elements
	36	single canister for 36" element
	362	double canister for 36" elements
<b>18" Housing Filter</b>	P61803	6"X18" 3UM filter element β3=1000
	P61806	6"X18" 6UM filter element β6=1000
	P61812	6"X18" 12UM filter element β12=1000
	P61825	6"X18" 25UM filter element β25=1000
	P618WR	6"X18" Water Removal element
<b>36" Housing Filter</b>	P63603	6"X36" 3UM filter element β3=1000
	P63606	6"X36" 6UM filter element β6=1000
	P63612	6"X36" 12UM filter element β12=1000
	P63625	6"X36" 25UM filter element β25=1000
	P636WR	6"X36" Water Removal Element
<b>Pump</b>	5	5 GPM pump
	<b>10</b>	<b>10 GPM pump</b>
	20	20 GPM pump
<b>Hose</b>	SH	7ft clear PVC hose, ¾" suction ½" discharge
	<b>SH1</b>	<b>7ft clear PVC hose, 1" suction ¾" discharge</b>
	WH	7ft black hydraulic hose, ¾" suction ½" discharge
	WH1	7ft black hydraulic hose, 1" suction ¾" discharge
	C	custom
<b>Hose End Connections</b>	SQ	¾" & ½" ISO B quick disconnect w/steel dust plugs
	<b>SQ1</b>	<b>1" &amp; ¾" ISO B quick disconnect w/steel dust plugs</b>
	AQ	¾" & ½" ISO A quick disconnect w/steel dust plugs
	AQ1	1" & ¾" ISO B quick disconnect w/steel dust plugs
<b>Electric Cord</b>	4P	4ft electric cord
	8P	8ft electric cord
	<b>40R</b>	<b>40ft retractable electric cord reel</b>
	25C	25ft electric cord
<b>Frame Color</b>	70	beige
	<b>71</b>	<b>black</b>
	72	blue
	73	dark green
	74	grey
	75	mid green
	76	orange
	77	purple
	78	red
79	yellow	
<b>Wheel</b>	NW	no wheels
	<b>W</b>	<b>Wheel kit</b>

\*Additional customizing and options available.

# DEHYDRATION SYSTEM

OPTIONS		
Standard features are in <b>bold</b>		
Primary Filter	4	5"X14" 4 micron element $\beta_4=2000$
	7	5"X14" 7 micron element $\beta_4=2000$
	10	5"X14" 10 micron element $\beta_4=1000$
	25	5"X14" 25 micron element $\beta_4=2000$
	<b>WR</b>	<b>5"X14" water removal element</b>
Secondary Filter	4	5"X14" 4 micron element $\beta_4=2000$
	<b>7</b>	<b>5"X14" 7 micron element <math>\beta_4=2000</math></b>
	10	5"X14" 10 micron element $\beta_4=1000$
	25	5"X14" 25 micron element $\beta_4=2000$
	WR	5"X14" water removal element
Pump	2	2 GPM pump
	<b>5</b>	<b>5 GPM pump</b>
	10	10 GPM pump
Hoses	NH	no hoses
	<b>SH</b>	<b>7ft clear PVC hose, 3/4" suction 1/2" discharge</b>
	SH1	7ft clear PVC hose, 1" suction 3/4" discharge
	WH	7ft black hydraulic hose, 3/4" suction 1/2" discharge
	WH1	7ft black hydraulic hose, 1" suction 3/4" discharge
Hose End Connections	CQ	camlock connectors
	TE	threaded ends
	<b>SQ</b>	<b>3/4" &amp; 1/2" ISO B quick disconnect w/steel dust plugs</b>
	SQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	AQ	3/4" & 1/2" ISO A quick disconnect w/steel dust plugs
	AQ1	1" & 3/4" ISO B quick disconnect w/steel dust plugs
	FQ	3/4" & 1/2" flush face quick disconnect w/steel dust plugs
	FQ1	1" & 3/4" flush face quick disconnect w/steel dust plugs
HW	hose wands	
Electric Cord	4P	4ft electric cord
	8P	8ft electric cord
	<b>40R</b>	<b>40ft retractable electric cord reel</b>
	25C	25ft electric cord
Frame Color	70	beige
	<b>71</b>	<b>black</b>
	72	blue
	73	dark green
	74	grey
	75	mid green
	76	orange
	77	purple
	78	red
79	yellow	

\*Additional customizing and options available.



\*Some features shown are optional

### TYPICAL APPLICATIONS

- Filtering Oil
- Transferring Oils
- Dispensing Oil
- Topping Off Reservoirs
- Waste Oil Extraction

### VIEW NOW



### CONTACT FORFLUIDS FOR A QUOTE

Include your company, address, and the **Product Part #** in this inquiry.

## PORTABLE MEMBRANE DEHYDRATION SYSTEM

Built with your needs in mind, this unit is portable and easy to get around while 110 Volts makes it easy to find power. Utilizing a standard filter cart frame, this unit is easy to transport and move through doors, catwalks and hard to reach areas a conventional dehydrator cannot fit. The portable vacuum dehydrator has the ability to filter oil viscosities up to 600cSt (ISO VG 680) at 100°F within ambient temperature ranges of -15°F to 180°F. Cart is customizable upon request.

*\*Membrane system requires compressed air; requirement of a minimum of 2.5 SCFM at 100 PSIG continuous duty.*

DESCRIPTION	PART #
Standard Portable Membrane DeHydration System	FFPDA
Custom Portable Membrane DeHydration System	FFPDC



# AIR SENTRY BREATHERS

Air Sentry® set the industry gold standard with their first line of contamination control breathers in 1997 and today that standard is raised with GUARDIAN.

Constructed of Tritan; this material is the most chemical, temperature, and impact resistant combination casing on the market. The modular, stackable design of the GUARDIAN also allows for customization to specific business applications, and part replacement as needed.

Options are available to include an Isolation Check Valve, which separates the adsorbent from exhaust air to lengthen service life of the desiccant, while also protecting it from volatile and splashing fluids.



**Shield Wash-Down Cap (Optional)**

Ideal for dusty environments, or where equipment wash down spray may come into contact. Perfect for use in food processing, mining, cement, pulp, and the outdoors.



**Top Cap w/ Check Valves**



**High Capacity Air Filter (Optional)**

Ideal for dusty environments, or 0.3 micron HEPA Air Filter, ideal for highly dusty/dirty environments. Made for use with the Modular Stack Ring.



**Modular Stackable Ring (Optional)**

Ideal for dusty environments, or 0.3 micron HEPA Air Filter, ideal for highly dusty/dirty environments. Made for use with the Modular Stack Ring.



**Cartridge (Optional Isolation Check Valve)**



**Compound Vacuum/Pressure Gauge (Optional)**

An accurate indicator of filter conditions.



**Bottom Cap w/ Check Valves**



# GUARDIAN SERIES BREATHERS

The Guardian pays for itself by extending the life of equipment where it is installed. Plus, its modular design allows you to use it multiple ways.

	DESCRIPTION	CONNECTION	MODEL	ISOLATION CHECK VALVE	COMPOUND INDICATING GAUGE	
<b>SMALL</b>	Air Sentry Guardian Silica Gel Desiccant Breather  9"H x 5.125"D 1.5 lbs of silica gel 9.2 fluid ounces of maximum adsorption capacity 25 cfm maximum air flow 187 gpm maximum reservoir fluid flow	1" NPT	G5S1N			
			G5S1NC	•		
			G5S1NG		•	
			G5S1NGC	•	•	
		2" NPT	G5S2N			
			G5S2NC	•		
			G5S2NG		•	
			G5S2NGC	•	•	
		1" BSP	G5S1B			
			G5S1BC	•		
			G5S1BG		•	
			G5S1BGC	•	•	
<b>MEDIUM</b>	Air Sentry Guardian Silica Gel Desiccant Breather  12"H x 5.125"D 2.8 lbs of silica gel 17.2 fluid ounces of maximum adsorption capacity 25 cfm maximum air flow 187 gpm maximum reservoir fluid flow	1" NPT	G8S1N			
			G8S1NC	•		
			G8S1NG		•	
			G8S1NGC	•	•	
		2" NPT	G8S2N			
			G8S2NC	•		
			G8S2NG		•	
			G8S2NGC	•	•	
		1" BSP	G8S1B			
			G8S1BC	•		
			G8S1BG		•	
			G8S1BGC	•	•	
<b>LARGE</b>	Air Sentry Guardian Silica Gel Desiccant Breather  16"H x 5.125"D 4.5 lbs of silica gel 27.6 fluid ounces of maximum adsorption capacity 25 cfm maximum air flow 187 gpm maximum reservoir fluid flow	1" NPT	G12S1N			
			G12S1NC	•		
			G12S1NG		•	
			G12S1NGC	•	•	
		2" NPT	G12S2N			
			G12S2NC	•		
			G12S2NG		•	
			G12S2NGC	•	•	
		1" BSP	G12S1B			
			G12S1BC	•		
			G12S1BG		•	
			G12S1BGC	•	•	

## GUARDIAN ACCESSORIES

	MODEL
Guardian Shield Wash Down Cap	GSWDC
Guardian Modular Stack Ring	GMSR
Guardian High Capacity 0.3 micron HEPA Air Filter	GHCAF
Integrated Compound Vacuum/Pressure Gauge	A655

# D AND Z SERIES BREATHERS



## D-SERIES Stationary Applications (Disposable)

### APPLICATIONS

Storage Tanks  
Fluid Reservoirs  
Transformers  
Pumps  
Gearboxes

## D-SERIES

The D-Series breathers feature numerous models in a variety of sizes, designed to satisfy the requirements of most stationary fluid management applications. All D-Series models feature 2-micron solid particle filtration. Constructed of industrial grade raw materials, tested to ensure a wide range of chemical compatibilities, and features high impact resistant ABS top and bottom caps.

HEIGHT	MODEL	CONNECTION	DESCRIPTION
5" (12.7cm)	D101	1" slip fit	Air Sentry D-Series Silica Gel Desiccant Breather 5"H x 5"D / 1.4 lbs of silica gel
	D154	1" MNPT	8.6 fluid ounces of maximum adsorption capacity
8" (20.3cm)	D102	1" slip fit	Air Sentry D-Series Silica Gel Desiccant Breather 8"H x 5"D / 2.7 lbs of silica gel 16.56 fluid ounces of maximum adsorption capacity
	D103	1" MNPT	
	D104	2" MNPT	
10" (25.4cm)	D108	2" MNPT	Air Sentry D-Series Silica Gel Desiccant Breather 10"H x 5"D / 3.5 lbs of silica gel 21.47 fluid ounces of maximum adsorption capacity
ALL D-SERIES BREATHERS FEATURE:			100% Silica Gel 20 cfm maximum air flow 150 gpm maximum reservoir fluid flow



## Z-SERIES Limited Space Applications

### APPLICATIONS

Storage Tanks  
Drums  
Totes  
Small Oil Containers

## Z-SERIES

Air Sentry® Z-Series breathers are designed for applications where space is limited or air flow requirements are below 5 cfm. The Z-Series is typically used on gearboxes and low fluid volume applications where mounting space is limited or where a larger breather won't fit without remote mounting.

HEIGHT	MODEL	CONNECTION	DESCRIPTION
2" (5.1cm)	Z131		Air Sentry Z-Series Silica Gel Desiccant Breather 2"H x 2"D / .08 lbs of silica gel .49 fluid ounces of maximum adsorption capacity
3.25" (8.3cm)	Z132		Air Sentry Z-Series Silica Gel Desiccant Breather 3.25"H x 2"D / .1 lbs of silica gel .92 fluid ounces of maximum adsorption capacity
2" (5.1cm)	Z133	1/2" FNPT	Air Sentry Z-Series Silica Gel Desiccant Breather 2"H x 3.25"D / .3 lbs of silica gel 1.84 fluid ounces of maximum adsorption capacity
3.25" (8.3cm)	Z134		Air Sentry Z-Series Silica Gel Desiccant Breather 3.25"H x 5"D / .5 lbs of silica gel 3.06 fluid ounces of maximum adsorption capacity
5.5" (14cm)	Z135		Air Sentry Z-Series Silica Gel Desiccant Breather 5.5"H x 3.25"D / .8 lbs of silica gel 4.91 fluid ounces of maximum adsorption capacity
ALL Z-SERIES BREATHERS FEATURE:			100% Silica Gel 5 cfm maximum air flow 37 gpm maximum reservoir fluid flow



# M AND R SERIES BREATHERS



## M-SERIES Heavy Duty Applications

### APPLICATIONS

Heavy Duty Off-Road Equipment  
Mobile Heavy Equipment  
High Temperatures  
Corrosive Chemicals

## M-SERIES

M-Series breathers are designed from heavy-duty materials capable of handling the requirements of the most severe environments. They replace the standard breather cap or vent tube on fuel tanks and fluid reservoirs. Pipe threads on the bottom standpipe make the units easy to install in moments. All M-Series designs have 2 micron pleated filters and silica gel bags that are easily replaced. They also feature the proprietary Splash Sentry™, which prevents foaming or splashing fluids from entering the breather during normal operating conditions.

HEIGHT	MODEL	CONNECTION	DESCRIPTION
6.6" (16.8cm)	M103	1" MNPT	Air Sentry M-Series Silica Gel Desiccant Breather 6.6"H x 10"D / 2.1 lbs of silica gel 12.88 fluid ounces of maximum adsorption capacity 35 cfm max air flow / 262 gpm max reservoir fluid flow
	M104	2" MNPT	Air Sentry M-Series Silica Gel Desiccant Breather 6.6"H x 10"D / 2.1 lbs of silica gel 12.88 fluid ounces of maximum adsorption capacity 120 cfm max air flow / 900 gpm max reservoir fluid flow
12" (30.5cm)	M105	1" MNPT	Air Sentry M-Series Silica Gel Desiccant Breather 12"H x 10"D / 4.5 lbs of silica gel 27.6 fluid ounces of maximum adsorption capacity 35 cfm max air flow / 262 gpm max reservoir fluid flow
	M106	2" MNPT	Air Sentry M-Series Silica Gel Desiccant Breather 12"H x 10"D / 4.5 lbs of silica gel 27.6 fluid ounces of maximum adsorption capacity 120 cfm max air flow / 900 gpm max reservoir fluid flow
13.5" (34cm)	M107	3" MNPT	Air Sentry M-Series Silica Gel Desiccant Breather 5.5"H x 3.25"D / .8 lbs of silica gel 4.91 fluid ounces of maximum adsorption capacity 300cfm max air flow / 2250gpm max reservoir fluid flow
ALL M-SERIES BREATHERS FEATURE:			100% Silica Gel



## R-SERIES High Vibration Applications

### APPLICATIONS

Cranes  
Railroad Equipment  
Farm Implements  
Construction Vehicles  
Off-Road Trucks

## R-SERIES

Most heavy equipment - productive and on the move - is outfitted with hydraulic fluid tanks or reservoirs which breathe in the dirty outside air. R-Series breathers are ideal for these high vibration, mobile applications, including off-road, construction and farm vehicles. R-Series desiccant breathers are easily mounted in place of standard breather caps via rugged steel pipe threads and a reusable metal base. When the gold silica gel cartridge turns dark green, simply install a new replacement cartridge to keep things moving!

HEIGHT	MODEL	CONNECTION	DESCRIPTION
6.5" (16.5cm)	R101	1" MNPT	Air Sentry R-Series Silica Gel Desiccant Breather 6.5"H x 5.2"D / 1.4 lbs of silica gel 8.6 fluid ounces of maximum adsorption capacity
9.5" (24.1cm)			Air Sentry R-Series Silica Gel Desiccant Breather 9.5"H x 5.2"D / 2.7 lbs of silica gel 16.56 fluid ounces of maximum adsorption capacity
6" (15.2cm)	R111	1.125" FT	Air Sentry R-Series Silica Gel Desiccant Breather 6"H x 5.2"D / 1.4 lbs of silica gel 8.6 fluid ounces of maximum adsorption capacity
6.5" (16.5cm)	R121	2" MNPT	Air Sentry R-Series Silica Gel Desiccant Breather 6.5"H x 5.2"D / 1.4 lbs of silica gel 8.6 fluid ounces of maximum adsorption capacity
9.5" (24.1cm)	R122		Air Sentry R-Series Silica Gel Desiccant Breather 9.5"H x 5.2"D / 2.7 lbs of silica gel 16.56 fluid ounces of maximum adsorption capacity
12" (30.5cm)	R123		Air Sentry R-Series Silica Gel Desiccant Breather 12"H x 5.2"D / 3.5 lbs of silica gel 21.47 fluid ounces of maximum adsorption capacity
ALL R-SERIES BREATHERS FEATURE:			100% Silica Gel 25 cfm maximum air flow 187 gpm maximum reservoir fluid flow

# X AND XR SERIES BREATHERS



## X-SERIES

High Humidity / High Dust Applications

### APPLICATIONS

- Paper Mills
- Wash-Down Areas
- Steam Cleaning Rooms
- Mine Quarries

## X-SERIES

X-Series Breathers are the perfect solution for high humidity and high dust environments. To extend the desiccants life, the X-Series incorporates 2 check valves and a reusable top cap. The check valves provide a closed system until airflow is required, extending the service life of the desiccant.

HEIGHT	MODEL	CONNECTION	DESCRIPTION
6.25" (16cm)	X100	1/2" FNPT	Air Sentry X-Series Silica Gel Desiccant Breather 6.25"H x 3.25"D / .8 lbs of silica gel 4.91 fluid ounces of maximum adsorption capacity 10 cfm maximum air flow 75 gpm maximum reservoir fluid flow Check valve PSI in/out: 0.3/0.3
7" (17.8cm)	X501	1" slip fit	Air Sentry X-Series Silica Gel Desiccant Breather 7"H x 5"D / 1.4 lbs of silica gel 8.6 fluid ounces of maximum adsorption capacity 20 cfm maximum air flow 150 gpm maximum reservoir fluid flow Check valve PSI in/out: 0.1/2.0
	X503	1" MNPT	
	X521	2" MNPT	
10" (25.4cm)	X502	1" slip fit	Air Sentry X-Series Silica Gel Desiccant Breather 10"H x 5"D / 2.7 lbs of silica gel 16.56 fluid ounces of maximum adsorption capacity 20 cfm maximum air flow 150 gpm maximum reservoir fluid flow Check valve PSI in/out: 0.1/0.1
	X505	1" MNPT	
	X522	2" MNPT	

ALL X-SERIES BREATHERS FEATURE:

100% Silica Gel



## XR-SERIES

Extreme Environment Applications

### APPLICATIONS

- Wind Power Generation
- Mining Equipment
- Mobile Equipment

## XR-SERIES

XR-Series breathers, originally conceived for the wind power industry, are designed to perform in any extreme environment where protection from dust, moisture and vibration are critical. XR-Series breathers include a metal reinforced base available with male NPT threads to adapt to your equipment. The base is designed to handle the rigors of high vibration applications. The top cap uses two check valves to prevent outside moisture and solid contaminants from entering the breather until there is a need for airflow.

HEIGHT	MODEL	CONNECTION	DESCRIPTION
8.5" (21.6cm)	XR101	1" MNPT	Air Sentry X-Series Silica Gel Desiccant Breather 8.5"H x 5.2"D / 1.4 lbs of silica gel 8.6 fluid ounces of maximum adsorption capacity Check valve PSI in/out: 0.1/2.0
	XR121	2" MNPT	
	XR501	1" MNPT	Air Sentry X-Series Silica Gel Desiccant Breather 8.5"H x 5.2"D / 1.4 lbs of silica gel 8.6 fluid ounces of maximum adsorption capacity Check valve PSI in/out: 0.1/0.1
	XR521	2" MNPT	
11.5 (29.2)	XR102	1" MNPT	Air Sentry X-Series Silica Gel Desiccant Breather 11.5"H x 5.2"D / 2.7 lbs of silica gel 16.56 fluid ounces of maximum adsorption capacity Check valve PSI in/out: 0.1/2.0
	XR122	2" MNPT	
	XR502	1" MNPT	Air Sentry X-Series Silica Gel Desiccant Breather 11.5"H x 5.2"D / 2.7 lbs of silica gel 16.56 fluid ounces of maximum adsorption capacity Check valve PSI in/out: 0.1/0.1
	XR522	2" MNPT	
14 (35.6)	XR108	2" MNPT	Air Sentry X-Series Silica Gel Desiccant Breather 14"H x 5.2"D / 3.5 lbs of silica gel 21.47 fluid ounces of maximum adsorption capacity Check valve PSI in/out: 0.1/2.0
	XR508	2" MNPT	Air Sentry X-Series Silica Gel Desiccant Breather 14"H x 5.2"D / 3.5 lbs of silica gel 21.47 fluid ounces of maximum adsorption capacity Check valve PSI in/out: 0.1/0.1

ALL XR-SERIES BREATHERS FEATURE:

100% Silica Gel  
25 cfm maximum air flow  
187 gpm maximum reservoir fluid flow



### SPLASH ADAPTER

The Splash Adapter is an anodized steel adapter available in 1" MNPT and 2" MNPT. It protects the breather from splashing fluids when installed on mobile, off-road, or mining equipment.

DESCRIPTION	PART #
Breather 1" MNPT Reservoir 1" MNPT	A-310
Breather 2" MNPT Reservoir 1" MNPT	A-311



### OIL SAMPLE PORTS

The process of collecting oil via an oil sampling port is critical. Without a true sample, oil analysis reports may be inaccurate. Access to the lubricant is done through the use of a sample port adapter. The sample port adapter screws into the sample port of most Air Sentry adapter kits. Oil samples can then be drawn from the system and placed into a clean sampling bottle for analysis, ensuring that the lubricant is never exposed to contamination by opening the equipment.

**Sample Ports : #A-650**



### BAYONET ADAPTER

Bayonet Adapters replace a standard breather cap on a hydraulic reservoir. Apply by removing the breather cap, placing the bayonet adapter on the existing flange, and rotate one-quarter turn. No tank modification is required and they accommodate Air Sentry breathers with a 1" NPT connection.

**Bayonet Adapter : #A-104DG**



### DOMED FLANGE ADAPTER

Domed Flange Adapters provide a low profile yet rugged way to mount a 1" NPT desiccant breather to a hydraulic reservoir. Includes six hole ANSI pattern gasket and fasteners for perfect replacement of bayonet flange and vent cap. The beveled surface directs spills and contaminants away from the opening.

**Domed Flange Adapter: #A-114DG**



# BREATHER ADAPTERS



## GEARBOX ADAPTER KIT

Gearbox Adapter Kits allow breathers to be installed on any gearbox. Oil can be pumped in or out without opening the gearbox to atmosphere. Offline filtration, oil changes and sampling can be handled through the adapter. They are a faster, simpler and cleaner way to handle gear oils and reduce ingress.

BODY HEIGHT	BODY DIAMETER	MOUNTING CONNECTION	SAMPLE PORT	GAUGE PORT	PIPE DIAMETER & LENGTH
1.875	3.5	1/2" , 3/4" , 1" MNPT	Yes Model A-650	Yes Model A-655	0.5" D x 12" L
CONNECTOR	ADAPTER	PART #	ADAPTER	PART #	
None	No Quick Disconnects	962NQ			
1/2" Fit Male disconnects only	ISO B connects	96212ISOM	Mid Green	96212MGM	
	Beige	96212BGM	Orange	96212ORM	
	Black	96212BKM	Purple	96212PLM	
	Blue	96212BLM	Red	96212RDM	
	Dark Green	96212DGM	Silver	96212SLM	
	Dark Grey	96212GYM	Yellow	96212YLM	
1/2" Fit Male and Female disconnects	ISO B connects	96212ISOMF	Mid Green	96212MGMF	
	Beige	96212BGMF	Orange	96212ORMF	
	Black	96212BKMF	Purple	96212PLMF	
	Blue	96212BLMF	Red	96212RDMF	
	Dark Green	96212DGMF	Silver	96212SLMF	
	Dark Grey	96212GYMF	Yellow	96212YLMF	
3/4" Fit Male disconnects only	ISO B connects	96234ISOM	Mid Green	96234MGM	
	Beige	96234BGM	Orange	96234ORM	
	Black	96234BKM	Purple	96234PLM	
	Blue	96234BLM	Red	96234RDM	
	Dark Green	96234DGM	Silver	96234SLM	
	Dark Grey	96234GYM	Yellow	96234YLM	
3/4" Fit Male and Female disconnects	ISO B connects	96234ISOMF	Mid Green	96234MGMF	
	Beige	96234BGMF	Orange	96234ORMF	
	Black	96234BKMF	Purple	96234PLMF	
	Blue	96234BLMF	Red	96234RDMF	
	Dark Green	96234DGMF	Silver	96234SLMF	
	Dark Grey	96234GYMF	Yellow	96234YLMF	
1" Fit Male disconnects only	ISO B connects	96211ISOM	Mid Green	96211MGM	
	Beige	96211BGM	Orange	96211ORM	
	Black	96211BKM	Purple	96211PLM	
	Blue	96211BLM	Red	96211RDM	
	Dark Green	96211DGM	Silver	96211SLM	
	Dark Grey	96211GYM	Yellow	96211YLM	
1" Fit Male and Female disconnects	ISO B connects	96211ISOMF	Mid Green	96211MGMF	
	Beige	96211BGMF	Orange	96211ORMF	
	Black	96211BKMF	Purple	96211PLMF	
	Blue	96211BLMF	Red	96211RDMF	
	Dark Green	96211DGMF	Silver	96211SLMF	
	Dark Grey	96211GYMF	Yellow	96211YLMF	



### DRUM ADAPTER KIT

Drum Adapter Kits allow breathers to be installed on any storage tank or drum; there's never been a cleaner, more effective way to store, filter and pump lubricants from a drum. Unique design ensures all fluid handling is managed through one adapter. Anodized aluminum adapters have colorized quick connects for pumping oil in and out of drum. Single-port access to the oil reduces contamination as drum remains closed. Off-line filtration units easily connect to adapter without ever disrupting the performance of the breather.

BODY HEIGHT	BODY DIAMETER	MOUNTING CONNECTION	SAMPLE PORT	GAUGE PORT	PIPE DIAMETER & LENGTH
4.75	2.5	2" MNPT	Yes Model A-650	Yes Model A-655	0.5" D x 12" L (oil in) and 0.75"D x 32"L (oil out)
CONNECTOR		ADAPTER		ADAPTER	
None		No Quick Disconnects	960NQ		
Male disconnects only		ISO B connects	960ISOM	Mid Green	960MGM
		Beige	960BGM	Orange	960ORM
		Black	960BKM	Purple	960PLM
		Blue	960BLM	Red	960RDM
		Dark Green	960DGM	Silver	960SLM
		Dark Grey	960GYM	Yellow	960YLM
Male and Female disconnects		ISO B connects	960ISOMF	Mid Green	960MGMF
		Beige	960BGMF	Orange	960ORMF
		Black	960BKMF	Purple	960PLMF
		Blue	960BLMF	Red	960RDMF
		Dark Green	960DGMF	Silver	960SLMF
		Dark Grey	960GYMF	Yellow	960YLMF



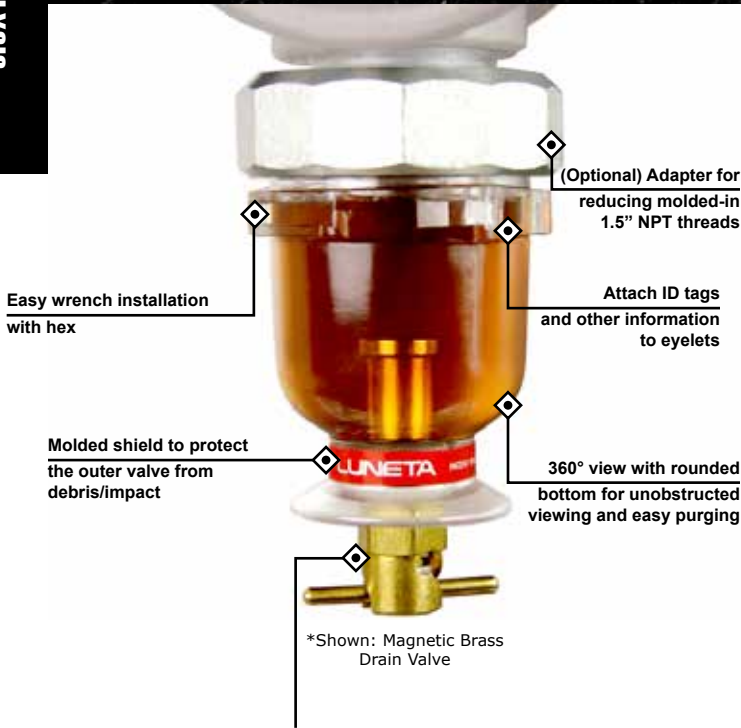
### HYDRAULIC RESERVOIR ADAPTER KIT

Hydraulic Reservoir Adapter Kits allow breathers to be installed on any hydraulic fluid tank or reservoir. The patent-pending aluminum adapters have colorized quick connects in two sizes for pumping oil in and out, allowing the system to remain closed at all times, dramatically reducing contamination while improving oil-handling safety. Off-line filtration can also be connected through the adapter without ever disrupting the breather or opening the tank.

BODY HEIGHT	BODY DIAMETER	MOUNTING CONNECTION	SAMPLE PORT	GAUGE PORT	PIPE DIAMETER & LENGTH
1.875	3.5	ANSI 6 hole pattern flange	Yes Model A-650	Yes Model A-655	0.5" D x 12" L
CONNECTOR		ADAPTER		ADAPTER	
None		No Quick Disconnects	961NQ		
Male disconnects only		ISO B connects	961ISOM	Mid Green	961MGM
		Beige	961BGM	Orange	961ORM
		Black	961BKM	Purple	961PLM
		Blue	961BLM	Red	961RDM
		Dark Green	961DGM	Silver	961SLM
		Dark Grey	961GYM	Yellow	961YLM
Male and Female disconnects		ISO B connects	961ISOMF	Mid Green	961MGMF
		Beige	961BGMF	Orange	961ORMF
		Black	961BKMF	Purple	961PLMF
		Blue	961BLMF	Red	961RDMF
		Dark Green	961DGMF	Silver	961SLMF
		Dark Grey	961GYMF	Yellow	961YLMF

# LUNETTA FLUID ANALYSIS

LUBRICATION INSPECTION TECHNOLOGY FOR MAINTAINING RELIABILITY



## BOWL

The Bowl is designed to both condition monitor, and to trap/purge bottom sediment and water. The rounded bottom and accompanying drain valve efficiently captures and purges both water and sediment that gravity pulls to the bottom. A built-in magnet captures and displays ferrous wear debris.

The Bowl provides a 360° view of the oil thanks to the ultra-durable, crystal-clear and chemically resistant Tritan material. A built-in hex makes installation easy with a socket wrench or pliers. And all of these features are packed into a single molded piece to eliminate leak points.

## DRAIN VALVES

Push and rotate to open the valve and facilitate quick purges of sediment. When fully rotated, the valve locks in the open position, which is useful for draining the entire reservoir. Rotate the opposite direction to close. Heavy duty spring offers resistance and protects the valve from accidentally opening.

DESCRIPTION	PART #
Brass Drain Valve <i>-Spin to Open, Turn to Lock</i>	DVALVE
Magnetic Brass Drain Valve <i>-Spiral to Open, Turn to Lock -Magnetic</i>	DVALVE.MAG
Stainless Steel Drain Valve <i>-Spiral to Open, Turn to Lock -Non-Magnetic</i>	DVALVE.SS

APPLICATION	RECOMMENDED TEMPERATURE	RECOMMENDED PRESSURE	SAMPLING/ DRAIN VALVES	VOLUME	OUTDOOR COMPATIBILITY	CHEMICAL COMPATIBILITY
Drain Ports	-40°F TO 200°F	65 psi. / 4.5 bar	Spiral to Open, Turn to Lock	1 fl. oz	UV-Resistant	Resistant to Oils compatible with fluorocarbon elastomers and PMMA plastic

### BOWL SPECIFICATIONS

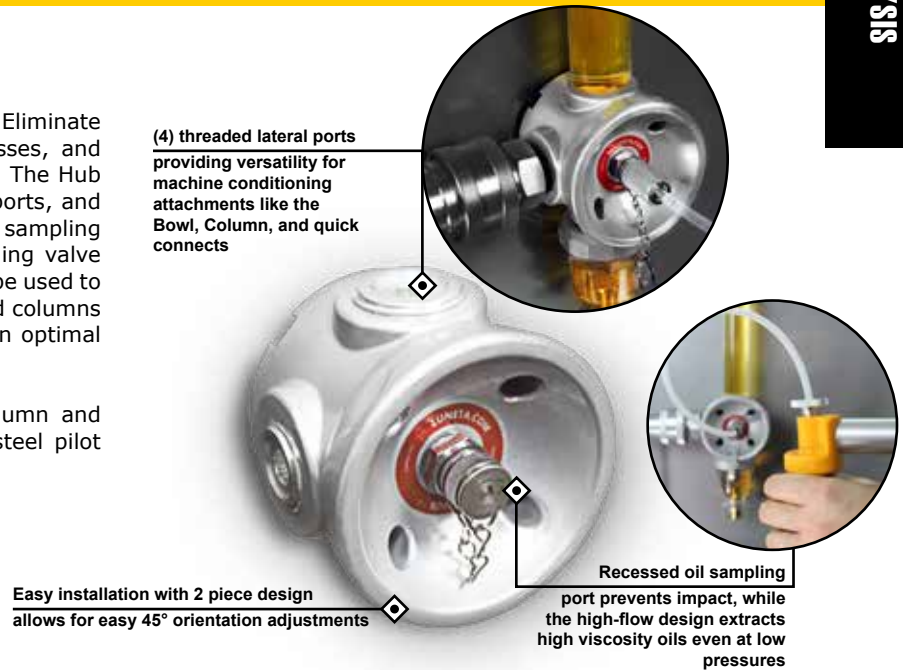
THREADS	LENGTH	DIAMETER	HEX	PART #
3/8" NPT Magnetic Bowl	3.7"	2.2"	2 1/8"	BOWL.038.MAG
1/2" NPT Magnetic Bowl				BOWL.050.MAG
3/4" NPT Magnetic Bowl				BOWL.075.MAG
1" NPT Magnetic Bowl	3"	2"	1 13/16"	BOWL.100.MAG
1 1/2" NPT Magnetic Bowl				BOWL.100.MAG



## HUB

The Hub's patent-pending design turns one port into five. Eliminate the need to build elaborate assemblies of elbows, crosses, and T's just because there is only one port on your machine. The Hub provides two lateral 1" NPT ports, two lateral 3/4" NPT ports, and one central 1/4" NPT port that is designed primarily for a sampling valve. The central port is shielded to protect the sampling valve from accidental impacts and debris. The lateral ports can be used to attach drain valves, quick connects, filter carts, bowls and columns and sight glasses. The Hub is adjustable every 45° so an optimal orientation can be achieved during installation.

The Hub is best used in conjunction with Luneta's Column and Bowl. The Hub ships with a sampling valve, stainless steel pilot tube, and four steel plugs to seal any unused ports.



APPLICATION	RECOMMENDED TEMPERATURE	RECOMMENDED PRESSURE	SAMPLING/ DRAIN VALVES	OUTDOOR COMPATIBILITY	CHEMICAL COMPATIBILITY
Drain Ports / Oil Level	-40°F TO 200°F	65 psi. / 4.5 bar	Standard (M16x2) or high flow sampling valve with 12" pilot tube	Yes	Resistant to mineral and synthetic oils that are compatible with fluorocarbon elastomers (Viton)
HIGH FLOW VALVE HUB SPECIFICATIONS			STANDARD VALVE HUB SPECIFICATIONS		
THREADS	PART #	THREADS	PART #	THREADS	PART #
3/4" NPT	HUB.075NPT	3/4" NPT	HUB.075NPT.STD	3/4" NPT	HUB.075NPT.STD
1" NPT	HUB.100NPT	1" NPT	HUB.100NPT.STD	1" NPT	HUB.100NPT.STD
1-1/4" NPT	HUB.125NPT	1-1/4" NPT	HUB.125NPT.STD	1-1/4" NPT	HUB.125NPT.STD
1-1/2" NPT	HUB.150NPT	1-1/2" NPT	HUB.150NPT.STD	1-1/2" NPT	HUB.150NPT.STD
3/4" BSPP	HUB.075BSPP	3/4" BSPP	HUB.075BSPP.STD	3/4" BSPP	HUB.075BSPP.STD
1" BSPP	HUB.100BSPP	1" BSPP	HUB.100BSPP.STD	1" BSPP	HUB.100BSPP.STD

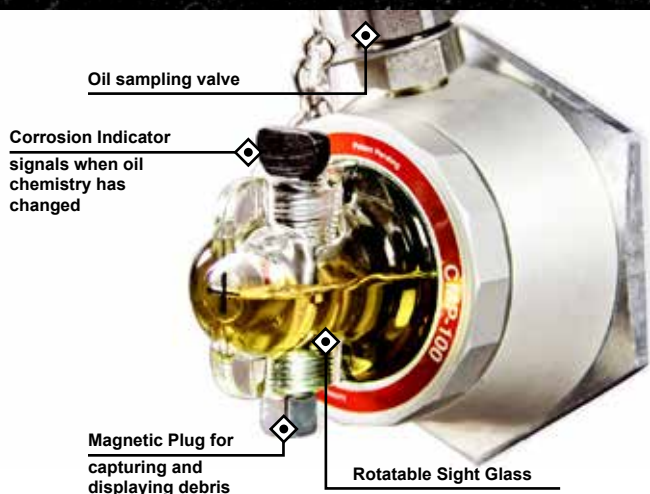
## QUICK CONNECTS

Quick Connect hose terminals for fluid sampling in Luneta Hubs. A selection of steel zinc plated connectors (male/female), with optional black rubber coverings.



CONNECTOR	THREAD	PART #
Male disconnects only	1/2"	QC.050NPT.M
	3/4"	QC.075NPT.M
	1"	QC.100NPT.M
Female disconnects only	1/2"	QC.050NPT.F
	3/4"	QC.075NPT.F
	1"	QC.100NPT.F
Male and Female disconnects	1/2"	QC.050NPT
	3/4"	QC.075NPT
	1"	QC.100NPT
Quick Connect Covers, Black Rubber	1/2"	QC.050NPT.COVER
	3/4"	QC.075NPT.COVER
	1"	QC.0100NPT.COVER

# PODS



## CONDITIONING MONITORING POD

The Conditioning Monitoring Pod (CMP) is the revolutionary, patented, multiparameter inspection tool that modernizes and expands daily one-minute inspections.

The CMP provides nearly a 360° view of the oil thanks to the ultra-durable, crystal-clear, and chemically resistant Tritan Material. The flat front face is designed for application of a pen light or camera for closer inspection and analysis. A visible corrosion indicator signals when the oil's chemistry has changed and begun to attack vulnerable metals. Both the corrosion indicator and magnetic plug are removable for further inspection thanks to a rotatable sight glass. And lastly, if lab testing of the oil is required, the CMP has a built-in sampling valve with an attached pilot tube for live-zone sampling.

APPLICATION	DIMENSIONS	RECOMMENDED TEMPERATURE	RECOMMENDED PRESSURE	SAMPLING/DRAIN VALVES	OUTDOOR COMPATIBILITY	CHEMICAL COMPATIBILITY
Oil Level Ports	2.9" L x 2.75" W x 4" H	-40°F TO 200°F	Low pressure applications	Standard flow sampling valve (M16x2)	UV-Resistant	Resistant to Oils compatible with fluorocarbon elastomers and PMMA plastic
THREADS	VOLUME	PART #		THREADS	VOLUME	PART #
1/2" NPT Condition Monitoring Pod	.17 fl. oz.	CMPOD.050NPT		1 1/4" NPT Condition Monitoring Pod	.58 fl.oz	CMPOD.125NPT
3/4" NPT Condition Monitoring Pod	.29 fl.oz	CMPOD.075NPT		1 1/2" NPT Condition Monitoring Pod	.58 fl.oz	CMPOD.150NPT
1" NPT Condition Monitoring Pod	.58 fl.oz	CMPOD.100NPT		2" NPT Condition Monitoring Pod	.58 fl.oz	CMPOD.200NPT
1/2" BSPP Condition Monitoring Pod	.17 fl. oz.	CMPOD.050BSPP		1 1/4" BSPP Condition Monitoring Pod	.58 fl. oz.	CMPOD.125BSPP
3/4" BSPP Condition Monitoring Pod	.29 fl. oz	FFPOD.075BSPP		1 1/2" BSPP Condition Monitoring Pod	.58 fl. oz.	CMPOD.150BSPP
1" BSPP Condition Monitoring Pod	.17 fl. oz.	CMPOD.100BSPP		2" BSPP Condition Monitoring Pod	.58 fl. oz.	CMPOD.200BSPP
1/2" BSPT Condition Monitoring Pod	.17 fl. oz.	CMPOD.050BSPT		2" BSPT Condition Monitoring Pod	.58 fl. oz.	CMPOD.200BSPT
20x1.5 Metric Condition Monitoring Pod	.17 fl. oz.	CMPOD.M2015		33x1.5 Metric Condition Monitoring Pod	.58 fl. oz.	CMPOD.M3315
22x1.5 Metric Condition Monitoring Pod	.17 fl. oz.	CMPOD.M2215		36x1.5 Metric Condition Monitoring Pod	.58 fl. oz.	CMPOD.M3615
24x1.5 Metric Condition Monitoring Pod	.17 fl. oz.	CMPOD.M2415		41x1.5 Metric Condition Monitoring Pod	.58 fl. oz.	CMPOD.M4115
26x1.5 Metric Condition Monitoring Pod	.29 fl.oz	CMPOD.M2615		42x2 Metric Condition Monitoring Pod	.58 fl. oz.	CMPOD.M4220
27x1.5 Metric Condition Monitoring Pod	.29 fl.oz	CMPOD.M2715		42x1.5 Metric Condition Monitoring Pod	.58 fl. oz.	CMPOD.M4215
30x2 Metric Condition Monitoring Pod	.29 fl.oz	CMPOD.M3020		-	-	-

## SILICONE CMP COVER

If your Condition Monitoring Pod is exposed to the elements, is in a high dust environment, or is in proximity to other extreme conditions, protect it with the Silicone Pod Cover. Cover is red, chemical and impact resistant silicon rubber.

operating temperature -55°C to +300°C LLDPE

Silicone CMP Cover: #FFPODCOVER



## CMP SIGHT GLASS REPLACEMENT KIT

The latest generation of the CMP Sight Glass upgraded to the patented super-tough Tritan™ copolyester. Viton O-Rings included on all openings to ensure a consistently tight seal. Combined, these upgrades position the CMP as the most capable, comprehensive solution to protecting and maintaining your most important assets.



Kit Includes: Steel Corrosion Indicator, Magnetic Plug, O-ring Lubricant, Tritan™ Sight Glass with O-ring, Installation Instructions

DESCRIPTION	PART #
Tritan™ Sight Glass Conversion Kit for 1/2" Pods	SG.050F2P.K
Tritan™ Sight Glass Conversion Kit for 3/4" Pods	SG.075F2P.K
Tritan™ Sight Glass Conversion Kit for 1" , 1 1/4" , & 1 1/2" Pods	SG.100F2P.K



## STEEL CORROSION INDICATORS

Detect abnormal corrosion and varnish conditions with these Steel Corrosion Indicators. They are designed to work with the Condition Monitoring Pod. Available as a three pack.

*1/8" NPT, unfinished steel with black handle*

**Steel Corrosion Indicator, 3-Pack: #FE.INDICATOR.POD.K**



## COPPER CORROSION INDICATORS

Assess the condition of internal surfaces made from bronze or brass with these Copper Corrosion Indicators. They are designed to work with the Condition Monitoring Pod. Available as a three pack.

*1/8" NPT, copper, meets ASTM D130*

**Copper Corrosion Indicator, 3-Pack: #CU.INDICATOR.POD.K**



## MAGNETIC PLUGS

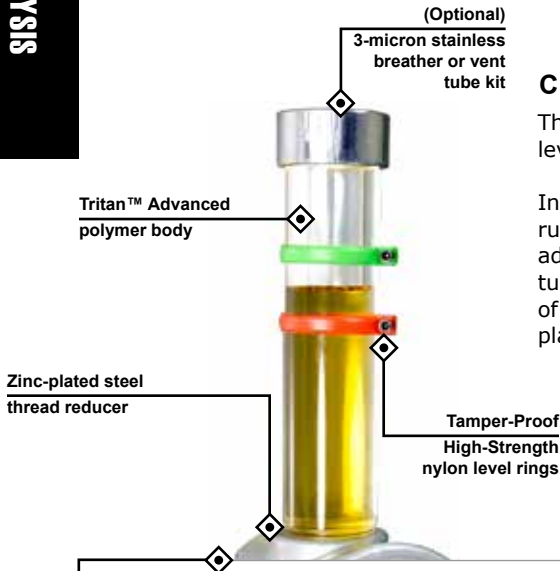
Collect ferrous wear particles with the Magnetic Plug. Designed to work with the Condition Monitoring Pod. The plugs are available as a three pack.

*1/8" NPT, zinc-plated steel, strong neodymium rare earth magnets.*

**Magnetic Plugs, 3-pack: #MAGNET.POD.K**



# COLUMNS



## COLUMNS

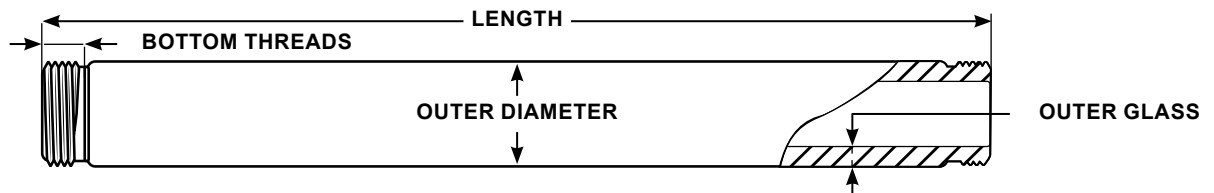
The Column is a 3D sight glass designed for monitoring of fluids with greater fluctuations in level. It can be installed at the drain port or anywhere below the oil level.

Included red and green level rings provide easy monitoring of the level between idle and running conditions. The level rings have a tamper proof design to prevent accidental adjustments. The top of the Column includes either a 3-micron stainless breather or a vent tube kit for plumbing the air back to the headspace of the oil reservoir. The Column is made of thick, high-impact acrylic with 1" NPT threads for extra durability and also includes zinc-plated steel thread reducers. The column works great with Luneta's Hub and Bowl.

## COLUMN FITTINGS

Zinc plated, barbed fittings to female adapters for columns.

DESCRIPTION	PART #
1/4" Barbed Fitting to 1" NPT Female Threads	025BRB.100NPT.MF
1/4" Barbed Fitting to 1/8" NPT Female Threads	025BRB.125NPT.MF



*The Threaded section at the top of the column can be attached to either a vent, or breather, depending on the application.*

## COLUMN ADAPTERS

Zinc plated, threaded male to female adapters for columns.

DESCRIPTION	PART #
3/8" MNPT x 1" FNPT Threaded Adapter	038NPT.100NPT.MF
1/2" MNPT x 1" FNPT Threaded Adapter	050NPT.100NPT.MF
3/4" MNPT x 1" FNPT Threaded Adapter	075NPT.100NPT.MF
1" MNPT x 1" FNPT Threaded Adapter	100NPT.100NPT.MF

APPLICATION	RECOMMENDED TEMPERATURE	RECOMMENDED PRESSURE	OUTDOOR COMPATIBILITY	CHEMICAL COMPATIBILITY
Drain Ports	-40°F TO 200°F	65 psi. / 4.5 bar	UV-Resistant	Resistant to Oils compatible with PMMA (acrylic) plastic

**COLUMN SPECIFICATIONS**

COLUMN	BOTTOM THREADS	PART #	COLUMN	BOTTOM THREADS	PART #
3" Column with Breather	3/8" NPT	COLUMN.03B.038.T	3" Column with Vent Tube	3/8" NPT	COLUMN.03VNT.038.T
	1/2" NPT	COLUMN.03B.050.T		1/2" NPT	COLUMN.03VNT.050.T
	3/4" NPT	COLUMN.03B.075.T		3/4" NPT	COLUMN.03VNT.075.T
	1" NPT	COLUMN.03B.100.T		1" NPT	COLUMN.03VNT.100.T
6" Column with Breather	3/8" NPT	COLUMN.06B.038.T	6" Column with Vent Tube	3/8" NPT	COLUMN.06VNT.038.T
	1/2" NPT	COLUMN.06B.050.T		1/2" NPT	COLUMN.06VNT.050.T
	3/4" NPT	COLUMN.06B.075.T		3/4" NPT	COLUMN.06VNT.075.T
	1" NPT	COLUMN.06B.100.T		1" NPT	COLUMN.06VNT.100.T
9" Column with Breather	3/8" NPT	COLUMN.09B.038.T	9" Column with Vent Tube	3/8" NPT	COLUMN.09VNT.038.T
	1/2" NPT	COLUMN.09B.050.T		1/2" NPT	COLUMN.09VNT.050.T
	3/4" NPT	COLUMN.09B.075.T		3/4" NPT	COLUMN.09VNT.075.T
	1" NPT	COLUMN.09B.100.T		1" NPT	COLUMN.v.100.T
12" Column with Breather	3/8" NPT	COLUMN.12B.038.T	12" Column with Vent Tube	3/8" NPT	COLUMN.12VNT.038.T
	1/2" NPT	COLUMN.12B.050.T		1/2" NPT	COLUMN.12VNT.050.T
	3/4" NPT	COLUMN.12B.075.T		3/4" NPT	COLUMN.12VNT.075.T
	1" NPT	COLUMN.12B.100.T		1" NPT	COLUMN.12VNT.100.T
15" Column with Breather	3/8" NPT	COLUMN.15B.038.T	15" Column with Vent Tube	3/8" NPT	COLUMN.15VNT.038.T
	1/2" NPT	FFCOL.5.15B.100.T		1/2" NPT	COLUMN.15VNT.050.T
	3/4" NPT	COLUMN.15B.075.T		3/4" NPT	COLUMN.15VNT.075.T
	1" NPT	COLUMN.15B.100.T		1" NPT	COLUMN.15VNT.100.T
18" Column with Breather	3/8" NPT	COLUMN.18B.038.T	18" Column with Vent Tube	3/8" NPT	COLUMN.18VNT.038.T
	1/2" NPT	COLUMN.18B.050.T		1/2" NPT	COLUMN.18VNT.050.T
	3/4" NPT	COLUMN.18B.075.T		3/4" NPT	COLUMN.18VNT.075.T
	1" NPT	COLUMN.18B.100.T		1" NPT	COLUMN.18VNT.100.T
24" Column with Breather	3/8" NPT	COLUMN.24B.038.T	24" Column with Vent Tube	3/8" NPT	COLUMN.24VNT.038.T
	1/2" NPT	COLUMN.24B.050.T		1/2" NPT	COLUMN.24VNT.050.T
	3/4" NPT	COLUMN.24B.075.T		3/4" NPT	COLUMN.24VNT.075.T
	1" NPT	COLUMN.24B.100.T		1" NPT	COLUMN.24VNT.100.T
36" Column with Breather	3/8" NPT	COLUMN.36B.038.T	36" Column with Vent Tube	3/8" NPT	COLUMN.36VNT.038.T
	1/2" NPT	COLUMN.36B.050.T		1/2" NPT	COLUMN.36VNT.050.T
	3/4" NPT	COLUMN.36B.075.T		3/4" NPT	COLUMN.36VNT.075.T
	1" NPT	COLUMN.36B.100.T		1" NPT	COLUMN.36VNT.100.T
48" Column with Breather	3/8" NPT	COLUMN.48B.038.T	48" Column with Vent Tube	3/8" NPT	COLUMN.48VNT.038.T
	1/2" NPT	COLUMN.48B.050.T		1/2" NPT	COLUMN.48VNT.050.T
	3/4" NPT	COLUMN.48B.075.T		3/4" NPT	COLUMN.48VNT.075.T
	1" NPT	COLUMN.48B.100.T		1" NPT	COLUMN.48VNT.100.T
60" Column with Breather	3/8" NPT	COLUMN.60B.038.T	60" Column with Vent Tube	3/8" NPT	COLUMN.60VNT.038.T
	1/2" NPT	COLUMN.60B.050.T		1/2" NPT	COLUMN.60VNT.050.T
	3/4" NPT	COLUMN.60B.075.T		3/4" NPT	COLUMN.60VNT.075.T
	1" NPT	COLUMN.60B.100.T		1" NPT	COLUMN.60VNT.100.T

# COLUMN KITS / ACCESSORIES



## COLUMN BYPASS TUBING KIT

This kit is used when the Column is installed on the Hub and a filter cart will also be utilized. The Bypass Kit will prevent the filter cart from drawing oil out of the Column.

*Zinc-plated Steel Barbed Adapter (1)  
6' Length of 1/4" ID Nylon Tubing*

**Column Bypass Tubing Kit: #BYPASS.COLUMN**

## COLUMN VENT TUBE KIT

This kit is used to bend the Column back to the equipment's headspace.

*1/4" ID LLDPE Tubing  
6' Long  
Zinc Plated Fittings  
1" NPT*

**Column Vent Tube Kit: #VENT.COLUMN**



## COLUMN BREATHER

The 3-micron breather protects against airborne contaminants. It easily screws to the top of the Column, allowing air into the reservoir as needed.

*3-Micron Filter  
Sintered Metal Filter Media  
Stainless steel  
1"NPT*

**Column Breather: #BREATHER.COLUMN**

## COLUMN ACCESSORIES

Keep your fluid analysis at the top of its game with accessories for the Luneta column, such as a silicone protective cover, or extra level rings.

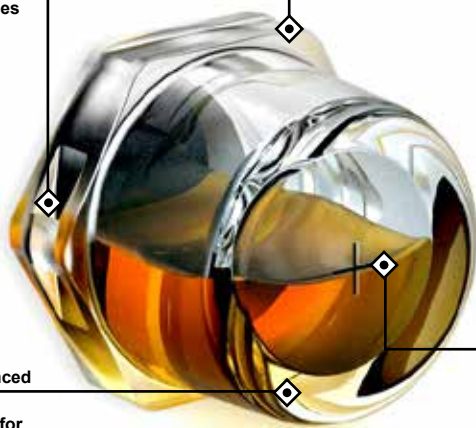
DESCRIPTION	PART #
2 Tamper-proof, Polycarbonate Level Rings (Red/Green)	LEVEL.RINGS
Protective Cover for Column 3 Micron Breather, Red Silicone	COVER.COLUMN





Attach ID tags and other information to eyelets on edges

Easy wrench installation with Hex



Tritan™ Advanced Polymer Body with Flat Face for viewing

Etched cross hairs

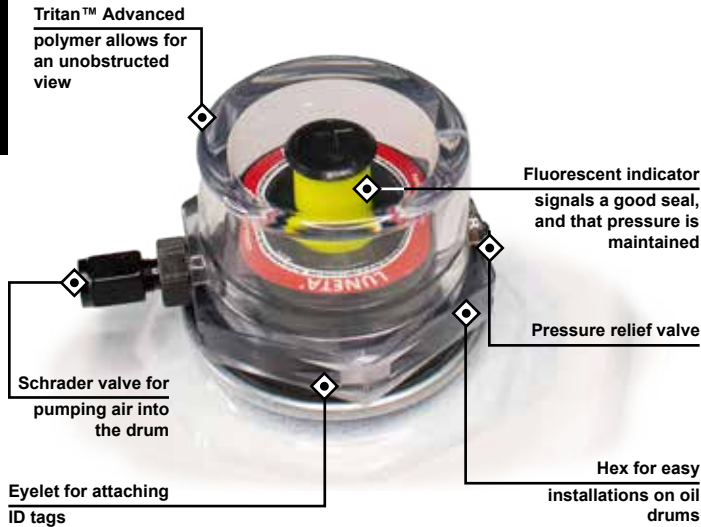
## SIGHT GLASS

The Luneta Sight Glass is a 3D sight glass that provides a nearly 360° view of the oil thanks to the ultra-durable, crystal-clear and chemically resistant Tritan material. This patent pending design is the perfect tool to assist with daily one minute inspections.

The design features a flat front face for application of a pen light or camera for closer inspection and analysis. A built-in hex makes installation easy with a socket wrench or pliers. Two eyelets are provided for tagging useful information such as oil type and oil color change card. All packed into a single molded piece to eliminate leak points and improve reliability.

APPLICATION	RECOMMENDED TEMPERATURE	O-RINGS	OUTDOOR COMPATIBILITY	CHEMICAL COMPATIBILITY	
Drain Ports / Oil Level	-40°F TO 200°F	Included with BSPP and Metric Threads only	UV-Resistant	Resistant to Oils compatible with fluorocarbon elastomers and PMMA plastic	
THREADS	DIAMETER	LENGTH	HEX	VOLUME	PART #
1/4" NPT Sight Glass	.46"	.73"	5/8"	.022 fl.oz	SG.025NPT
3/8" NPT Sight Glass	.63"	.98"	3/4"	.054 fl.oz.	SG.038NPT
1/2" NPT Sight Glass	.78"	.98"	7/8"	.063 fl.oz.	SG.050NPT
3/4" NPT Sight Glass	1.00"	1.10"	1 1/8"	.148 fl.oz.	SG.075NPT
1" NPT Sight Glass	1.18"	1.10"	1 5/16"	.248 fl.oz.	SG.100NPT
1 1/4" NPT Sight Glass	1.25"	1.44"	1 9/16"	.50 fl.oz	SG.125NPT
1 1/2" NPT Sight Glass	1.70"	1.70"	1 13/16"	.50 fl.oz	SG.150NPT
1/4" BSPP Sight Glass	.46"	.73"	5/8"	.022 fl.oz.	SG.025BSPP
3/8" BSPP Sight Glass	.63"	.98"	3/4"	.054 fl.oz	SG.038BSPP
1/2" BSPP Sight Glass	.78"	.98"	7/8"	.063 fl.oz	SG.050BSPP
3/4" BSPP Sight Glass	1"	1.10"	1 1/8"	.148 fl.oz.	SG.075BSPP
1" BSPP Sight Glass	1.18"	1.10"	1 5/16"	.248 fl.oz.	SG.100BSPP
M10x1.0 Metric Thread Sight Glass	.32"	.59"	7/16"	.004 fl.oz.	SG.M10X10
M10x1.5 Metric Thread Sight Glass	.32"	.59"	7/16"	.004 fl.oz.	SG.M10X1.5
M12x1.5 Metric Thread Sight Glass	.32"	.59"	7/16"	.004 fl.oz.	SG.M12X1.5
M16x1.5 Metric Thread Sight Glass	.46"	.71"	5/8"	.021 fl.oz	SG.M16X1.5
M20x1.5 Metric Thread Sight Glass	.78"	.96"	7/8"	.061 fl.oz	SG.M20X1.5
M22x1.5 Metric Thread Sight Glass	.78"	.96"	7/8"	.061 fl.oz	SG.M22X1.5

# AIR-LOCKS

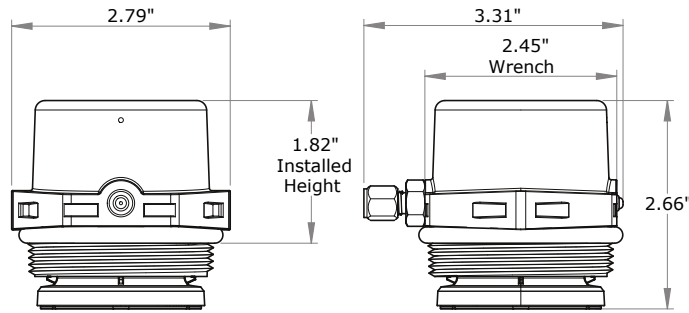


## AIR-LOCK

The Air-Lock protects oil drums against contaminant ingress during storage. Temperature changes in your environment can frequently cause breaches in drum seals allowing contaminated air (particles and moisture) to enter the drum headspace. Such contaminants during storage can harm additive packages, increase oxidation, and leads to higher filtration costs.

The Air-Lock's patented design prevents contamination by increasing the headspace air pressure, which acts as a barrier against contaminants. Air-Lock also features a yellow fluorescent indicator which raises to indicate a good seal, showing that pressure is maintained.

### 2" NPT Air-Lock for Storage Drums : #AIR-LOCK



\*Unit dimensions change after installation and being activated with compressed air

APPLICATION	RECOMMENDED TEMPERATURE	RECOMMENDED TEMPERATURE	WRENCH	OUTDOOR COMPATIBILITY	CHEMICAL COMPATIBILITY
Oil Storage Drums	-40°F TO 200°F	2.5 psi./0.17 bar	2.45"	UV-Resistant	Resistant to mineral and synthetic oils that are compatible with fluorocarbon elastomers (Viton™) and PMMA (acrylic) plastic



## FILLPORT SPLITTER

Splits 1/2" NPT fill port into two independent ports for filling and breathing.

### Fillport Splitter: #FILLPORT.SPLITTER

## TUBE BENDER

Choose your exact pilot tube bend location and the angles which best place the tip of the pilot tube within your machine for good sampling with our Tube Bender. It is designed to work with the Condition Monitoring Pod and Hub.

For 3/16", 1/4" or 5 mm diameter tubing.

### Tube Bender: #TUBE.BENDER



# FLUID SAMPLING



## SAMPLING KITS

Oil Flow Sampling Kits are designed to work with the condition Monitoring Pod and the Hub (standard/high flow), as well as the individual components within.

### STANDARD FLOW SAMPLING KIT

Vacuum Pump  
6' LPDE Tubing  
Standard Flow Probe  
(1) 16 oz Purge Bottle  
(4) 4 oz Sample Bottles

Standard Flow Kit : #SAMPLINGKIT.STD

### HIGH FLOW SAMPLING KIT

Vacuum Pump  
6' LPDE Tubing  
High Flow Probe  
(1) 16 oz Purge Bottle  
(4) 4 oz Sample Bottles

Standard Flow Kit : #SAMPLINGKIT.HIGH



### 16 OZ PURGE BOTTLE

HDPE plastic, replacement purge bottle for fluid sampling.

16 oz Purge Bottle : #BOT16OZ



### 4 OZ SAMPLE BOTTLE

HDPE plastic, replacement sample bottle for fluid sampling..

4 oz Sample Bottle : #BOT4OZ



### VACUUM PUMP

Nylon and aluminum vacuum pump, including 6 ft LDPE Tubing.

Vacuum Pump: #VAC1



### SAMPLING PROBE

For attaching to vacuum sampling pumps. 6" length of LLDPE tubing included.

DESCRIPTION	PART #
Standard Flow Sampling Probe. <i>probe with barb for .17" inner diameter tubing</i>	PROBE.STD
High Flow Sampling Probe <i>probe with barb for .233" inner diameter tubing</i>	PROBE.HIGH

### SAMPLING VALVES

Valves with or without pilot tubes. Connect them to the hub for easy fluid sampling.



VALVE	CONNECTION	DIAMETER	PILOT TUBE	MATERIAL	PART #		
High Flow Sampling Valve	1/8"NPT	-	-	Zinc Plated	SVALVE.HIGH		
	1/4"NPT	Inner 1/4" Outer 5/16"	12"	Stainless Steel	SVALVE.HIGH.12		
			24"		SVALVE.HIGH.24		
Standard Flow Sampling Valve	1/8"NPT	-	-	Zinc Plated	SVALVE.STD		
				Stainless Steel	SVALVE.STD.SS		
				Stainless Steel	Inner 4mm Outer 5mm	12"	SVALVE.STD.12
					24"	SVALVE.STD.24	
High Flow Swivel Sampling Valve	1/4"NPT	Inner 1/4" Outer 5/16"	12"	Stainless Steel	SVALVE.L14NTRS12		
Standard Flow Swivel Sampling Valve	1/4"NPT	Inner 4mm Outer 5mm	12"	Stainless Steel	SVALVE.B14NTRS12		

**ForFluids.com**

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