



The Leader in Visual Lubrication Systems™

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Store



Transfer



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TABLE OF CONTENTS

	OILSAFE INTRODUCTION	2
	OIL TRANSFER EQUIPMENT	6
	GREASE EQUIPMENT	14
	IDENTIFICATION	24
	BULK STORAGE & DESICCANT BREATHERS	42
	STORAGE & HANDLING	60
	SPILL CONTROL	64
	INDEX	68

TRADITIONAL PRACTICES



Traditional Lubricant Storage & Handling Practices are...



- Filthy
- Disorganized
- Unsafe
- Wasteful
- **DESTRUCTIVE**

"By the time you can see or feel the dirt in the oil, much damage to your machine has already been done."

Jim Fitch, Noria Corporation
Global Leader in Lubrication Education

THE OILSAFE® SYSTEM



Modern Lubricant Storage & Handling Practices are...

- Clean
- Organized
- Safe
- Efficient
- **RELIABLE**



“With managerial support for training, improvements in storage and handling, and continuous improvements in lubrication procedures and practices... lubrication improvements can deliver strong financial rewards for relatively few dollars invested.”

Ed Bohn, Plant Lubrication Specialist, General Motors
Excerpt from “GM Invests in Lube Program Upgrades”
Machinery Lubrication

THE LEADER IN VISUAL LUBRICATION SYSTEMS



What is the Visual Lubrication System?

The OILSAFE **Visual Lubrication System™** is a fully integrated and color-coded fluid management system developed by OILSAFE to enable the systematic and standardized delivery of well identified and clean lubricants from bulk storage to the point of application on equipment.

The System emphasizes color-coding, identification, standardization, work place organization, waste reduction, contamination control and a propensity for best practice in the following areas:

- Bulk Storage & Handling
- Transfer Equipment
- Identification
- Spill Containment
- Cleanliness

System Benefits

The System delivers immediate and substantial improvements in workplace lubrication practices, efficiency and productivity, reduces waste and significantly contributes to equipment uptime. The system maintains a focus on ensuring the 5Rs of lubrication are satisfied between bulk storage and the point of application;

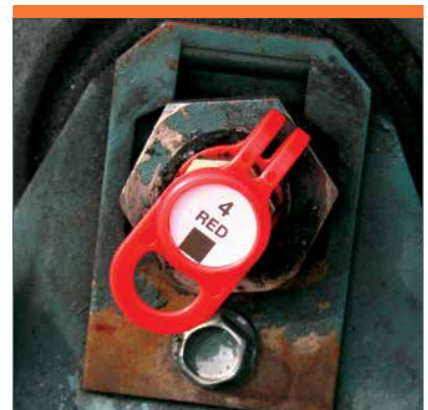
- **The right product**
- **The right place**
- **The right amount**
- **The right time**
- **The right attitude**

Find Out More

Within this **Visual Lubrication System™** Catalog are featured various best practice solutions for you to choose from. When combined, these solutions will enable the creation and implementation of a world class lubricant bulk storage to point of application system that can be standardized across your operations with the flexibility to meet your particular applications, requirements and budget.

OILSAFE has proven expertise in developing and customizing product solutions and identification conventions that can meet your specific requirements and have a range of solutions in addition to those featured in this **Visual Lubrication System™** Catalog.

Should you have a requirement that is currently not met, please contact your OILSAFE representative for more information and assistance.



CONTINUOUS IMPROVEMENT IN THE WORKPLACE

Industry today is under intense pressure to reduce costs, do more with less and to comply with increasingly demanding regulations.

OILSAFE recognizes these pressures such as OSHA **Right-to-Know** laws and also the continuous improvement opportunities represented by proven concepts such as **5S** and **LEAN** that manufacturers around the world are endeavoring to implement on the shop floor to address workplace challenges and extract additional profits from operations.

When identifying opportunities for clients to extract profits and reduce costs within their lubrication program, OILSAFE strives to develop innovative best practice solutions that enable concepts such as **5S** and **LEAN** to be practically and rapidly implemented on the shop floor. This ensures our products add value to the process and remain consistent with the overall continuous improvement methodology management is seeking to implement across their operations.



5S

5S is a continuous improvement methodology originated in Japan that is focused on effective workplace organization. The key targets of 5S are workplace morale, safety and efficiency, with effective implementation simplifying the work environment, reducing waste and non-value activity, while improving quality, productivity, and safety. **5S represents Sort, Set, Shine, Standardize and Sustain.**

How Does OILSAFE Help?

The OILSAFE **Visual Lubrication System™** provides a comprehensive offering to enable the rapid introduction of 5S practices into the workplace. Our color-coded products and storage systems provide for an orderly workplace, that is clearly identified, systematic, safer for workers, and improves a worker's pride in their craft by giving them the right tools for the job where and when they need them.

LEAN

Derived from the Toyota Production System, LEAN manufacturing is a production practice that considers the expenditure of resources for any goal other than the creation of value for the end customer to be wasteful, and thus a target for elimination.

How Does OILSAFE Help?

With a focus on efficiency and waste elimination LEAN objectives are more easily achieved with the OILSAFE **Visual Lubrication System™**. Our solutions deliver greater productivity through improved equipment reliability, sensible storage solutions that provide ease of access to equipment in the shop or in the plant, and purpose built equipment that eliminates contamination and makes the job easier, faster, safer and cleaner.

Right To Know

Right to Know is an OSHA regulated requirement focused around the principle that workers have the right to know the fluids that they may be exposed to in the workplace.

How Does OILSAFE Help?

To deliver on this requirement workplace containers must be clearly labeled to identify the contents. The premise is that if a worker does not know what is in a container, they do not know if it is safe to handle. While most companies have adequate labeling on their bulk storage, most have no or inadequate labeling on their transfer containers. The **Visual Lubrication System™** incorporates the OILSAFE Identification System that provides innovative industrial grade labeling solutions for bulk storage to point of application equipment that can be quickly and easily supplied and installed to address this issue.



OIL EQUIPMENT

Transfer Containers 8

The innovation that started it all. OILSAFE dispensing containers have been tried and proven in the toughest work environments for more than a decade – easier, faster, safer.

Pumps & Pump Accessories 10

Pumps and accessories for the OILSAFE container system.

Transfer Container Accessories & Spare Parts 12

Extend the operational life of your OILSAFE containers with these accessories and spare parts.

Barrel Equipment 13

For easy and efficient dispensing of oils and fluids from barrels.

inTelliPort™ Fluid Analysis System 13

Easily and accurately monitor fluid levels and quality.

WHY USE OILSAFE® TRANSFER CONTAINERS?

For more than a decade, OILSAFE has been the oil transfer management system preferred by leading companies around the world.

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

The color-coded range of OILSAFE containers provide:

- A fully sealing unit that prevents contaminants from getting into the oil
- Easier dispensing without the need for secondary tools such as funnels

Open top, unsealed, homemade containers deliver contaminated lubricants into the heart of your machinery.



OILSAFE Visual Lubrication System of Products:

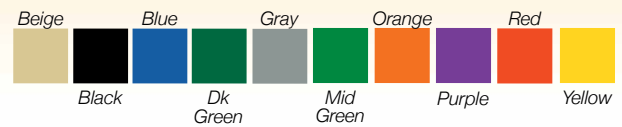
By **color-coding your lubricants and integrating** with our OILSAFE identification products you'll prevent cross contamination and misapplication of oils.

With 5 different lid types designed to fit each of the 5 different drum sizes, you can mix and match the components to build heavy duty durable containers that will meet your oil transfer requirements.

Integrate **OILSAFE** identification products to manage your fluid transfer from bulk storage to point of use. This portfolio of products combine to form the revolutionary **Visual Lubrication System** that protects lubricants from contamination, reduces machinery downtime, and minimizes dangerous and costly spills.

These OILSAFE products are available in 10 colors:

Utility Lid, Stretch Spout Lid, Mini Spout Lid, Stumpy Spout Lid, Storage Lid and Premium Pump.



OILSAFE down-stroke pump delivers 1 liter with approximately 12 strokes

Quick twist spout is easy to open and close. Controls flow and keeps dirt out

See-through drums with graduated markings make it easy to see and measure liquid levels

Bright colors make OILSAFE dispensers easy to find and easy to color-code lubricant grades

Fully interchangeable drums and lids - any style lid works with any size drum

Push button auto-shutoff air intake enables smooth pouring of lubricants

Robust lid design for easier handling

Pre-fill drums and safely store lubricants with OILSAFE Storage Lids



Transfer Containers

Mix and match lids and drums to get the right lubricant transfer container for the job.

Integrate OILSAFE products to manage your fluid transfer from bulk storage to point of use.

Our **Visual Lubrication System** of products combines to identify, protect and reduce machinery downtime.

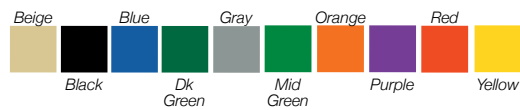
STUMPY SPOUT LID

Ideal for engine and gear oils and when a higher lubricant flow is required.

The 1" spout opening on the OILSAFE Stumpy Spout Lids is the largest on OILSAFE spout lids. It's design is ideal for applications where a higher lubricant flow is required, such as for engine oils and gear oils.

Add a Stumpy Spout Hose Extension to help with awkward or hard to reach fill points.

PART # : 102021 – Stumpy Spout Hose Extension



PART

- 100500 – Beige
- 100501 – Black
- 100502 – Blue
- 100503 – Dk. Green
- 100504 – Gray
- 100505 – Mid Green
- 100506 – Orange
- 100507 – Purple
- 100508 – Red
- 100509 – Yellow



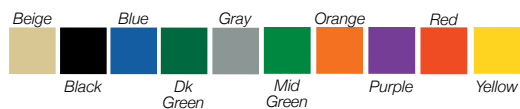
STRETCH SPOUT LID

When precise pouring of lubricants is required.

With a 0.5" spout opening and a longer spout the OILSAFE Stretch Spout Lid is ideal for lower viscosity oils (less than ISO 220) and is designed for hard to reach areas.

Add a stretch Spout Hose Extension to help with awkward or hard to reach fill points.

PART # : 102020 – Stretch Spout Hose Extension



PART

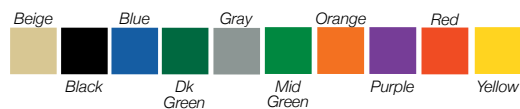
- 100300 – Beige
- 100301 – Black
- 100302 – Blue
- 100303 – Dk. Green
- 100304 – Gray
- 100305 – Mid Green
- 100306 – Orange
- 100307 – Purple
- 100308 – Red
- 100309 – Yellow



MINI SPOUT LID

Ideal for equipment with small fill holes.

The OILSAFE Mini Spout has an outlet diameter of approximately ¼" (7mm), making it ideal for lubrication jobs where equipment fill holes are small such as constant level oilers and machine tools.



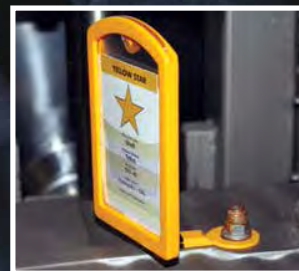
PART

- 100400 – Beige
- 100401 – Black
- 100402 – Blue
- 100403 – Dk. Green
- 100404 – Gray
- 100405 – Mid Green
- 100406 – Orange
- 100407 – Purple
- 100408 – Red
- 100409 – Yellow



Use with OILSAFE labeling to color-code and uniquely identify your lubricants.

See OILSAFE labeling section on page 25.



PART #

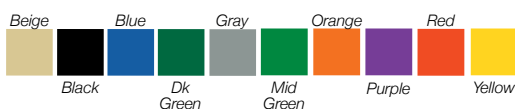
- 100200 – Beige
- 100201 – Black
- 100202 – Blue
- 100203 – Dk. Green
- 100204 – Gray
- 100205 – Mid Green
- 100206 – Orange
- 100207 – Purple
- 100208 – Red
- 100209 – Yellow

UTILITY LID

Ideal for topping off crank cases and gearboxes.

Multi-Purpose Utility Lid with large outlet hole (approx. 2") enables controlled fast pouring of lubricants.

The Utility Lid is designed to mate with an OILSAFE Standard or Premium Pump on a 3, 5 or 10 liter/US quart drum to take care of hard to reach and time consuming pumping applications such as gearboxes and transmissions.



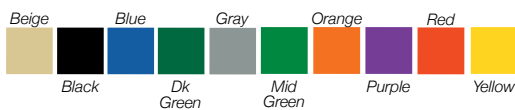
PART #

- 100100 – Beige
- 100101 – Black
- 100102 – Blue
- 100103 – Dk. Green
- 100104 – Gray
- 100105 – Mid Green
- 100106 – Orange
- 100107 – Purple
- 100108 – Red
- 100109 – Yellow

STORAGE LID

For on-site fluid storage and transporting applications.

With this lid, OILSAFE Drums can be pre-filled for safe storage and transport and can be located for easy and timely access to fluids where and when needed. A convenient alternative to handling bulky 20 liter/US quart drums. Advanced thread design ensures secure fully sealing fit on a 1.5, 2, 3, 5 or 10 liter/US quart drum.



PART #

- 101001 – 1.5 Liter / US Quart
- 101002 – 2 Liter / US Quart
- 101003 – 3 Liter / US Quart
- 101005 – 5 Liter / US Quart
- 101010 – 10 Liter / US Quart

DRUMS

Fully graduated in both metric and imperial to assist with measuring fluid volumes.

Tough, and comfortable to handle, these drums come in 5 different sizes and fully seal when fitted to any genuine OILSAFE Lid. The drums have an extra wide neck opening (4.7" / 120mm) for rapid pouring and easy cleaning. Made of industrial-grade material that withstands the toughest working conditions, the drums are designed to last and are available in 1.5, 2, 3, 5, or 10 liter/US quart.

- Made of heat-resistant materials with UV additives
- Ultra-durable construction. Will not warp, leak, bend or break
- All Lids fit all genuine OILSAFE Drums from 1.5 through to 10 liter/US quart





Pumps & Accessories

Match with an OILSAFE Utility Lid and a 3, 5 or 10 liter/US quart OILSAFE Drum.

Integrate OILSAFE products to manage your fluid transfer from bulk storage to point of use. Our **Visual Lubrication System** of products combines to identify, protect and reduce machinery downtime.

DELIVERS

1 liter / 12 strokes



Color-coding is by way of a removable colored collar. See page 12

PREMIUM PUMP

Feature rich and will handle up to ISO 680 fluids.

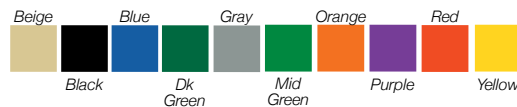
Sharing the unmatched efficiency and reliability of the OILSAFE Standard Pump, this heavy duty discharge pump is color-coded, has an ultra comfortable D handle grip design and has fully serviceable internals for maximum life.

Supplied standard with a 5 foot anti-drip outlet discharge hose and color-coded Body Collar, this pump can also be easily converted for quick connect use. Quick connects enable the container to be filled through the stainless steel pump body (without removing the lid) and also enables attachment to machinery fill points by quick connect via the pump discharge hose. Quick connect Kits and replacement parts are available.

Premium Pump comes standard with Viton® O-Rings for oils where solvent content may be higher.

Match with an OILSAFE Utility Lid and a 3, 5 or 10 liter/US quart OILSAFE Drum.

For smaller fill hole applications add a Pump Reducer Nozzle accessory to the outlet nozzle. See page 12.



PART

- 102300 – Beige
- 102301 – Black
- 102302 – Blue
- 102303 – Dark Green
- 102304 – Gray
- 102305 – Mid Green
- 102306 – Orange
- 102307 – Purple
- 102308 – Red
- 102309 – Yellow



DELIVERS

1 liter / 12 strokes



STANDARD PUMP

General purpose pump will handle up to ISO 460 fluids.

This high quality down-stroke discharge pump is perfect for quickly and easily accessing hard to reach and time consuming top up points such as gearbox and transmission applications. Supplied with a removable discharge hose for easy cleaning and drainage, the pump delivers 1 liter for approximately 12 strokes.

Match with an OILSAFE Utility Lid and a 3, 5 or 10 liter/US quart OILSAFE Drum.

Supplied with 5 foot Removable Discharge Hose with a hook outlet nozzle. The anti-drip nozzle is made of aluminum and fits 1/2" and larger fill holes.

For smaller fill hole applications add a Pump Reducer Nozzle accessory to the outlet nozzle. See page 12.

PART # 102000



**PART #**

920206 – 5' Hose
Anti-drip hook outlet

920207 – 10' Hose
Anti-drip hook outlet

920208 – 5' Hose
1/4" NPT male end

920209 – 10' Hose
1/4" NPT male end

DISCHARGE HOSES

For on-site fluid storage and transporting applications.

Available as a replacement 5 foot hose or in a 10 foot version for when longer reach is required, these Discharge Hoses screw easily to OILSAFE Standard and Premium Pumps.

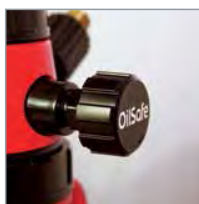
Available in two types:

- Anti-drip hook outlet – for discharging lubricants into open fill points 1/2" and larger. Available in 5 foot and 10 foot. Custom lengths available on request.
- 1/4" NPT Male end – for fitting quick connects. Available in 5 foot and 10 foot. Custom lengths available on request.

**PART #**

920220 – 5' Hose

920225 – 10' Hose

**PREMIUM PUMP QUICK CONNECT KITS**

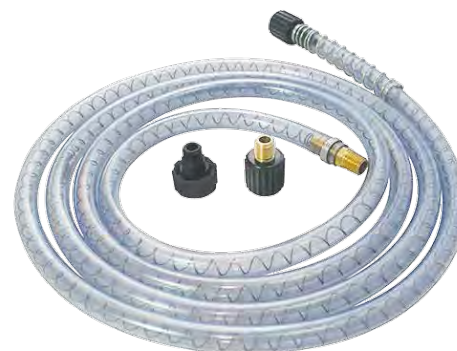
No need to remove the lid!

Configure the OILSAFE Premium Pump for operation with quick connects. This enables the container to be filled by quick connect through the pump body (no need to remove the lid) and also enables attachment to machinery fill points by quick connect via the pump discharge hose. No mess, no contaminated oil top ups.

Kit contents:

- Discharge hose (available in two lengths) with 1/4" NPT male adapter for fitting of your preferred female quick connect
- 1/4" NPT Male adapter for pump return port for fitting of your preferred male quick connect
- 10 Micron Breather fits to Premium Pump accessory port providing contaminant free air intake when using quick connects

Note: Does not come supplied with male or female quick connects.

**PART #**

920250 – 10 Micron

920255 – 3 Micron

PREMIUM PUMP BREATHERS

Protection against airborne contaminants during the pumping process.

Available in two different sizes these breathers screw into the accessory port on OILSAFE premium Pumps. Choose from the 10 micron baffle breather (shown in photo) or 3 micron trap breather.

The 10 Micron Baffle Breather is included with the Premium Pump quick connect Kits.



Transfer Container Accessories & Spare Parts

Enhance and extend the operational life of your OILSAFE containers with these accessories and spare parts.



PUMP REDUCER NOZZLE - Suits both OILSAFE Standard and Premium Pump.

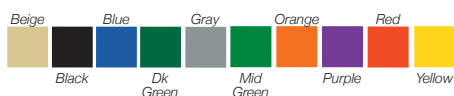
PART #
102030

This Pump Reducer Nozzle accessory fits to the aluminium anti-drip discharge pipe on the outlet end of the Pump hose and reduces the outlet diameter down to approximately ¼", making oil top offs to very small fill points easy, simple, fast and clean.



PREMIUM PUMP COLLARS On-site Identification Systems

Premium pumps use, and come standard with, removable color-coded pump collars to support on site identification systems. These pump collars can be replaced for service reasons, or should the color of the pump need to be changed.



PART

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

SPOUT VALVE KITS Spare Parts



Twist top spouts on OILSAFE Lids provide for secure sealing of the containers and make it easy to get the lid into position for pouring without accidental spills. Replacement Spout Valve Kits are available and come with Nitrile O-Rings.

PART

920200 – Mini
920201 – Stretch
920202 – Stumpy



UTILITY LID CAP Spare Parts

Replacement Cap for OILSAFE Utility Lid.

PART # 920204

AIR BREATHER KIT Spare Parts



Replace the auto-shut-off air breather button on OILSAFE Spout Lids. Comes complete with Nitrile O-Rings and suits Stumpy, Stretch and Mini Spout Lids

PART # 920203



1/4" NPT MALE ADAPTER Secure and robust fitting for quick connects

For use with OILSAFE Premium Pump this brass fitting provides for secure and robust fitting of quick connects.

PART # 920260

EXTENSION SLEEVE - PUMP Spare Parts



OILSAFE Pumps (both Standard and Premium) are provided with Extension Sleeves enabling the pumps to reach the bottom of 10 US Quart Drums.

This replacement Extension Sleeve comes standard with a Nitrile O-Ring.

PART # 920205



O-RING KITS Spare Parts

Replace the seals on your OILSAFE equipment with these pre configured kits. All OILSAFE products, except the Premium Pump, come standard with Nitrile O-Rings.

Consider Viton® O-Ring seals for synthetic oils where solvent content may be high.

O-RING KIT DESCRIPTIONS	PART # NITRILE	PART # VITON®
Main Lid Seal	920000	920100
Mini Spout Lid – replace all four O-Rings in a Mini Spout Lid	920001	920101
Stretch Spout Lid – replace all four O-Rings in a Stretch Spout Lid	920002	920102
Stumpy Spout Lid – replace all four O-Rings in a Stumpy Spout Lid	920003	920103
Stretch Hose Extension	920004	920104
Stumpy Hose Extension	920005	920105
Pump Sleeve – for Standard and Premium OILSAFE Pumps	920006	920106
Premium Pump	N/A	920007



Use OILSAFE labels to uniquely identify your lubricant.

BARREL EQUIPMENT

For easy and efficient dispensing of oils and fluids from barrels.

PART # 950000

LEVER ACTION BARREL PUMP

Ideal for oil and oil based fluids.

DELIVERS
1 liter / 12 strokes



Designed to fit containers ranging in size from 15 gallon (50 liters) through to 55 gallon (205 liters), this popular lever action pump is engineered for professional use. Ideal for oil and oil based fluids the pump has:

- 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 powder coated steel pump body with ribbed 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 antifreeze, solvents, thinners, automotive additives, industrial chemicals and other non corrosive liquids. It is not suitable for water based fluids, gasoline and corrosive media.

PART # 950020

ROTARY BARREL PUMP

Ideal for use in industrial & automotive applications.

DELIVERS
1 liter / 12 strokes



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 gallons (50 liter) – 55 gallons (205 liter) barrels
- Recommended for use with lubricating oils up to SAE 30, gasoline, diesel fuel and kerosene.
- Do not use – with corrosive liquids, solvents, acids, alkalis etc
- 1.8 m PVC nitrile delivery hose with metal nozzle, spring and hose clamp

WARNING!

Never operate the pump near fire or source of spark. Some media may be explosive and dangerous to pump.

PART # 950150

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
- Compact design for easy storage, the opener is manufactured from cast aluminum, hardened and tempered for increased strength



INTELLIPOINT FLUID ANALYSIS SYSTEM



Quick and easy condition assessment of your equipment's vital fluids to help insure cleanliness, reducing downtime and maintenance costs.

The easy-to-install and -access sight glass gives you greater insight into the status of fluids and helps your respond before major issues arise.

- Flat front sight glass with etched and painted crosshairs, allowing a clear view of fluids without distortion
- Shatterproof, stain-proof and chemically resistant
- Built-in sampling port
- Access point for quick sampling and hand-held instrument tests
- Corrosion indicator
- Easy to remove and view magnetic plug nut allows for easy glass rotation or removal

DESCRIPTION	THREAD SIZES	PART #
<i>inTelliPort</i>	1½" NPT THREADS	830150
<i>inTelliPort</i>	1¼" NPT THREADS	830125
<i>inTelliPort</i>	1" NPT THREADS	830100
<i>inTelliPort</i>	¾" NPT THREADS	830075
<i>inTelliPort</i>	½" NPT THREADS	830050
<i>inTelliPort</i>	1" BSPP THREADS	830100B
<i>inTelliPort</i>	¾" BSPP THREADS	830075B
<i>inTelliPort</i>	M20 x 1½" THREADS	830150M
<i>inTelliPort</i>	½" BSPP THREADS	830050B
<i>inTelliPort Glass</i>	1" NPT MALE	466520
<i>inTelliPort Glass</i>	¾" NPT MALE	466515
<i>inTelliPort Glass</i>	½" NPT MALE	466505
<i>inTelliPort Glass</i>	¾" NPT MALE	466510
<i>inTelliPort Glass</i>	¼" NPT MALE	466500
<i>inTelliPort Glass</i>	1" BSPP MALE	466590
<i>inTelliPort Glass</i>	¾" BSPP MALE	466560
<i>inTelliPort Glass</i>	½" BSPP MALE	466565
<i>inTelliPort Glass</i>	¾" BSPP MALE	466555
<i>inTelliPort Glass</i>	¼" BSPP MALE	466550
<i>inTelliPort Glass</i>	M22 x 1½" MALE	466570
<i>inTelliPort Glass</i>	M20 x 1½" MALE	466535
<i>inTelliPort Glass</i>	M12 x 1½" MALE	466540
<i>inTelliPort Glass</i>	M10 x 1" MALE	466545

Available in 2016.



GREASE EQUIPMENT

Grease Guns 16

Innovative, high-quality OILSAFE grease guns and accessories. Support 5S and Lean initiatives with the innovative identification features on all OILSAFE guns.

Grease Gun Accessories 18

High-quality accessories to enhance the usability of your OILSAFE Grease Guns.

Grease Filler Pump 19

Protect bulk grease pails from contamination and dispense the grease into grease guns with this grease pump.

Grease Gun Cartridge Accessories 20

Protect grease cartridges from accidental damage with this innovative line of cartridge protection and storage tools.

Grease Fittings, Accessories & Protectors 22

High quality grease fittings in a variety of sizes and styles. Protect, maintain and replace grease fittings with this suite of tools and grease fitting protection products.



Grease Guns

Match the color-coded Grease Gun to an OILSAFE color-coded Grease Fitting Protector to ensure the right grease is used in the right equipment.

Integrate OILSAFE products to manage your fluid transfer from bulk storage to point of use.

Our **Visual Lubrication System** of products combines to identify, protect and reduce machinery downtime.



Air Breather & Bulk Loader on all color-coded guns.

PISTOL GRIP GREASE GUN

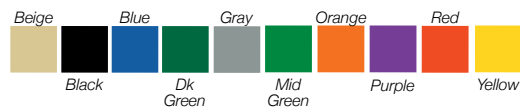
This heavy duty, top of the line grease gun is ideal for one handed operation and are designed for use in confined spaces where access to grease fittings is restricted.

The pistol grip is designed to prevent fingers from pinching and includes a soft rubber handle grip for comfort.

Provided with both a 4" steel extension and 12" flexible extension.

- 3-way packable (suction, cartridge or filler pump)
- Super strong pistol grip handle with soft rubber grip
- Pistol grip design prevents fingers from pinching
- Develops 5000 PSI / 345 BAR

Available in 10 colors:



HEAVY DUTY - PISTOL GRIP PART

- 330700 – Beige
- 330701 – Black
- 330702 – Blue
- 330703 – Dark Green
- 330704 – Gray
- 330705 – Mid Green
- 330706 – Orange
- 330707 – Purple
- 330708 – Red
- 330709 – Yellow



LEVER GREASE GUN

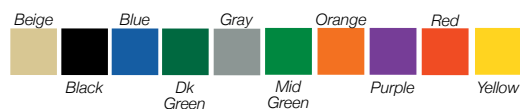
Variable stroke lever action for greater control of delivery – especially in tight working spaces.

This heavy duty, top of the line grease gun is designed for punishing day-in and day-out heavy industrial applications.

Provided with both a 6" steel extension and 12" flexible extension.

- 3-way packable (suction, cartridge or filler pump)
- Have capacity for 14 oz (400gm) cartridges or will fit 500cc bulk filled
- 1/8" NPT threads
- Soft rubber grip for non-slip operation.

Available in 10 colors:



HEAVY DUTY - LEVER GRIP PART

- 330300 – Beige
- 330301 – Black
- 330302 – Blue
- 330303 – Dark Green
- 330304 – Gray
- 330305 – Mid Green
- 330306 – Orange
- 330307 – Purple
- 330308 – Red
- 330309 – Yellow

Color-coded Steel Tubes are also available in 10 colors as spare parts for converting your existing grease guns. Fits most common styles.

HEAVY DUTY - STEEL TUBE ONLY PART

Beige	Black	Blue	Dk.Green	Gray	Mid Green	Orange	Purple	Red	Yellow
332300	332301	332302	332303	332304	332305	332306	332307	332308	332309

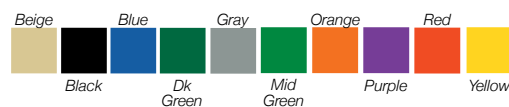


COLOR-CODED CLEAR GREASE GUNS & TUBES

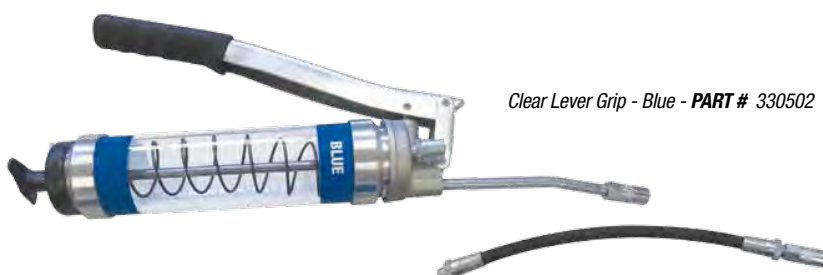
Color-Coded Clear Grease Guns enable accurate identification of a lubricant by providing visibility of the installed cartridge or the grease level if bulk filled.

Made of impact resistant polycarbonate, the clear body tubes are extremely tough and durable and have been designed for many years of use in industrial environments.

Available in 10 colors:



Clear Pistol Grip - Orange
PART # 330806



Clear Lever Grip - Blue - **PART # 330502**



Clear tubes are also available in 10 colors as spare parts for converting your existing grease guns. Fits most common styles.

Clear Tubes shown in all 10 Colors.

For part # see the Table below.

HEAVY DUTY - CLEAR LEVER GRIP PART

Beige	Black	Blue	Dk.Green	Gray	Mid Green	Orange	Purple	Red	Yellow	Custom
330500	330501	330502	330503	330504	330505	330506	330507	330508	330509	330350

HEAVY DUTY - CLEAR PISTOL GRIP PART

Beige	Black	Blue	Dk.Green	Gray	Mid Green	Orange	Purple	Red	Yellow	Custom
330800	330801	330802	330803	330804	330805	330806	330807	330808	330809	330750

HEAVY DUTY - CLEAR TUBE PART

Beige	Black	Blue	Dk.Green	Gray	Mid Green	Orange	Purple	Red	Yellow	Custom
332200	332201	332202	332203	332204	332205	332206	332207	332208	332209	332011

Grease Gun Accessories

Use these innovative, high quality accessories to enhance the performance of your OILSAFE Grease Guns

GREASE GUN HOLDERS

Safe storage of grease guns.



Standard Grease Gun Holder

- For use with color-coded 14 oz steel body guns
- Simple snap action clamp mounts on almost any surface

PART #: 331160 Standard



Heavy Duty Grease Gun Holder

- For use with ALL OILSAFE Grease Guns
- This heavy duty holder has a strong spring and mechanism that will hold secure in high vibration environments

PART #: 331161 Heavy Duty



FLEXIBLE GREASE HOSE

Easier access to fittings that are hard to reach.

Fit these flexible hoses to OILSAFE grease guns and allow easier access to fittings that are hard to reach. Available in two lengths.

Also consider the heavy duty spring guard for extra rigidity to the coupling end of the hose, allowing added safety and convenience in fitment – particularly effective when working with Grease Control Valves.

The Heavy Duty hose may be used on hand operated or air operated grease guns.

WARNING! Never use beyond recommended working pressure.

LENGTH	FITTING SIZE	SPRING GUARD	WORKING PRESSURE	BURST PRESSURE	PART #
Heavy Duty Hose					
12"	1/8" NPT	No	5800 PSI	13775 PSI	331020
18"	1/8" NPT	No	5800 PSI	13775 PSI	331021

**PART # 330999****SPECIFICATIONS:**

Working Pressure:
Max 70 psi - 10,000 psi

Flow:
Max 1000 cm³/min

Measuring Accuracy:
+/-3%

Battery:
2 x 1.5V LR1

Grease Consistency:
Up to NLGI 2

Weight:
0.7 lbs (0.3 kgs)

GREASE METER

Maximize bearing life.

Fit this grease meter to your OILSAFE Grease Gun and push the button to zero before each application. The result is shown in large (1 1/32" – 9mm) and clear digits and the meter can be backlit for operation in darker areas.

The meter includes a re-settable total-counting mechanism and will fit with any of the OILSAFE flexible hoses or steel extensions. The meter housing is made of anodized aluminium and has 2 x ISO- R 1/8 female fittings.

With this Grease Meter it is possible to grease precisely according to the bearing manufacturer's recommendations. Can be calibrated to ensure accurate measurements.

**BACKLIT****PART # 331440****USEFUL TIPS**

Prime pumps when using for the first time. Pour 30 mL oil into the pump outlet and operate lever handle until grease starts dispensing.

GREASE FILLER PUMP

No mess or waste. Get the benefits of buying grease in bulk and prevent contamination with this easy to use Grease Filler Pump.

Quickly, cleanly and easily load OILSAFE and other guns with bulk filler points. The female load adaptor on this pump will adapt to both American (0.58") and European Straight (9mm) loader fittings.

Recommended Use:

- For grease up to and including NLGI 2
- Designed for use with 25-50lb / 5 gallon grease pails

WARNING! Never exert undue pressure on the lever handle.



Grease Gun Cartridge Accessories

Preserves the integrity of the grease and avoids damage to grease cartridges that cause grease gun malfunctions.



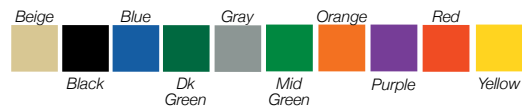
CARTRIDGE PROTECTION TUBE

Protects grease cartridges against damage / weather, preserves the integrity of the grease and avoids damage to grease cartridges that cause grease gun malfunctions.

The Tubes provide a clean, safe method of transporting cartridges from vehicle or shop to the point of use and enables the safe and clean return of used grease cartridges from the work site or work vehicle for safe and environmentally responsible disposal.

To withstand the toughest conditions, the Cartridge Protection Tube has an in-built label holder and is transparent for quick and easy identification of contents so that you can be sure that the correct grease is inserted into the correct grease gun every time.

Available in 10 colors:



Tubes are supplied standard with a black Hanging Hook and black Outdoor Paper Content Label.

OILSAFE ID Label enables more accurate, color-coded identification of cartridges. See pages 30-35 for labeling information.

PART # 300000 –
Cartridge Protection
Tube

PART # COLORED HOOKS

- 300300 – Beige
- 300301 – Black
- 300302 – Blue
- 300303 – Dk. Green
- 300304 – Gray
- 300305 – Mid Green
- 300306 – Orange
- 300307 – Purple
- 300308 – Red
- 300309 – Yellow



**PART #**

300108 –
Cartridge Caddy

PART #

300500 –
OILSAFE Kit
Caddy & (6) six
Protection Tubes

CARTRIDGE CADDY

Safe and easy transport of Cartridge Protection Tubes.

The Cartridge Caddy enables safe and easy transport of Cartridge Protection Tubes around the plant and in vehicles providing the ability to store grease cartridges for complete organization in the workplace.

Manufactured from market-leading materials for strength and durability, Cartridge Protection Tubes lock securely into the base of the Caddy to store up to six cartridges per Caddy.

**Available in a Kit (shown at right):
Cartridge Caddy and 6 Clear
Protection Tubes**

**PART # 300208****CARTRIDGE RACK**

Grease cartridges are protected, organized and accessible.

Wall-mounted cartridge rack solves the issue of searching around the shop to locate grease cartridges and allows for the protection and organization of grease cartridges for ease of location and access.

Store up to 12 cartridges per rack using OILSAFE Cartridge Protection Tubes and Hooks.

Mount multiple Cartridge Racks side by side to accommodate as many grease cartridges as required.



Grease Fittings, Accessories & Protectors

High quality grease fittings in a variety of sizes & styles. Identify, protect, maintain and replace grease fittings with this suite of tools & protection products.

GREASE FITTINGS

Available in Packages and Kits

Incorporating the most popular sizes, these Grease Fittings are manufactured to the most stringent quality standards. For added protection against contamination consider using OILSAFE Grease Fitting Protectors (see opposite page).



1/8" - 27 Pipe Threads PTF	PACK SIZE	HEX SIZE	PART #
Straight	10	7/16"	340500
45° - Short	5	7/16"	340501
65° - Short	5	7/16"	340502
90° - Short	5	7/16"	340503
1/4" - 28 SAE-LT - Taper Threads	PACK SIZE	HEX SIZE	PART #
Straight	10	5/16"	340520
45° - Short	5	3/8"	340521
90° - Short	5	3/8"	340523
1/4" - 18 Pipe Threads NPT	PACK SIZE	HEX SIZE	PART #
Straight	5	9/16"	340530
Drive Fitting for 1/4" Drill Hole	PACK SIZE	HEX SIZE	PART #
Straight	10	11/32" Diameter	340550



SAE GREASE FITTING KIT
SAE assorted 80 piece 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°

PART # 340000
SAE Grease Fitting Kit

METRIC GREASE FITTING KIT
Metric Assorted 80 piece 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°

PART # 340100
Metric Grease Fitting Kit

GREASE FITTING ACCESSORIES

A selection of tools to maintain your grease fittings



4 WAY GREASE TOOL

Handy, dual purpose tool

Remove worn and broken grease fittings as well as re-tapping holes for installing new grease fittings.

Works with both straight and angled fittings and is available in small and large sizes for use on almost all threaded fittings.

- For installing straight grease fittings
- Screw extractor for removing worn & broken grease fittings
- For installing angled grease fittings
- Hardened tap for re tapping holes

ITEM	HEX SIZE	TAP RE THREADS	PART #
4 Way Grease Tool — Small	5/16" (7mm)	1/4" - 28	331401
4 Way Grease Tool — Large	3/8" (9mm) 7/16" (11mm)	1/8" - 27	331400



GREASE FITTING UNBLOCKER PROFESSIONAL

PART # 331425

Opens clogged grease fittings and loosens hardened grease joints.

Excellent for maintaining & protecting bearings, control arms, joints, king pins, etc.

Tool has an all steel construction and is designed to be tapped with a hammer to force a light viscosity oil through the tool into the coupler finally into the grease joint, breaking up and removing dirt and debris.

Comes complete with grease coupler for connection onto the grease fitting and hose for hard to reach fittings.



"DRIVE FIT" GREASE FITTING INSTALLERS

PART #
 331410 — Straight
 331411 — Angled

Specialty tools for installing straight and angled Drive Fit grease fittings into untapped holes.

Heavy duty steel construction with zinc-plated finish.



GREASE FITTING PROTECTORS

OILSAFE Grease Fitting Protectors save you the cost of equipment failures related to contamination or misapplication.

Grease Fitting Protectors deliver a secure seal over most common grease fittings providing excellent protection against contamination. Furthermore, with 10 colors and space for labels the Grease Fitting Protectors clearly identify what grease is required for the fitting.

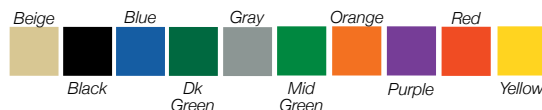
These innovative, patented products provide a number of benefits over traditional Zerk protectors, including:

- Use as part of the fully integrated, color-coded visual fluid management system
- Available in 10 colors. Custom and pre-printed labels available, see pages 30-35.
- Recessed head for label placement
- Innovative design ensures easy removal from Zerk fitting – even when wearing work gloves
- Durable industrial grade materials
- Available in various sizes and in pre-configured kit formats
- Makes grease fittings easy to find and **Supplied in bags of 100**



CLEAR PROTECTIVE LENS - PART # - 290999
Bags of 100

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



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

GREASE FITTING PROTECTOR KITS

Enables you to dedicate a specific color to a specific grease.

OILSAFE Grease Fitting Protector 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. This enables you to dedicate a specific color to a specific grease. Grease Fitting Protectors also come in various sizes to suit most common grease fittings. **See charts below for part numbers and sizes.**

3 COLOR GREASE FITTING PROTECTOR KITS



GFP SIZE	# OF COLORS	PIECES	PART #
1/4"	3	60	900911
1/4"	3	240	900901
13/32"	3	60	900912
13/32"	3	240	900902
17/32"	3	60	900913
17/32"	3	240	900903

Footnote: Matching pre-printed Label Kits available. Page 33

6 COLOR GREASE FITTING PROTECTOR KITS



GFP SIZE	# OF COLORS	PIECES	PART #
1/4"	6	60	900931
1/4"	6	240	900921
13/32"	6	60	900932
13/32"	6	240	900922
17/32"	6	60	900933
17/32"	6	240	900923

Footnote: Matching pre-printed Label Kits available. Page 33



IDENTIFICATION

Pre-Configured Kits 26

Experience OILSAFE today with these cost effective kits.

Popular Labeling Solutions 28

Popular labeling solutions for different applications.

Identification Labels 30

The types of labels available in the OILSAFE System.

Label Holders & Accessories 36

Purpose-built industrial label holders and accessories are ideal for everything from lubricant bulk storage through to the fill point.

WHY USE OILSAFE® LABELING PRODUCTS?

Manage your fluid transfer from bulk storage to point of use. The OILSAFE unique Visual Lubrication System of products combines to identify, protect and reduce machinery downtime.



OILSAFE is the only industrial grade labeling system in the world that enables accurate lubricant identification from bulk storage to the fill point. In the process providing:

- **5S** – color-coded, identification and order
- **LEAN** – the right lubricant in the right fill point
- **Right to Know** – ensuring operators are aware of what they are handling

The fully integrated OILSAFE system is comprised of two core components:

- **Labels** – available in various sizes, styles and materials
- **Label Holders** – many different types and combinations to address the challenges of securing labels in an industrial environment

Innovative, practical and durable, this fully integrated and color-coded labeling system also:

- **Ensures** the **right lubricant** goes into the **right machine** every time
- **Improves** OSHA compliance
- **Accommodates** inclusion of MSDS information at all steps of the lubrication process
- **Enables** consistent identification of bulk storage, intermediate containers and point of use
- **Flexible and suitable** for multiple workplace applications
- **Industrial grade, high quality** and suitable for outdoor use
- **Improves** productivity and efficiency
- **Increases** bottom line savings

How to Implement the OILSAFE® Labeling System

Customized & Standard Fluid Identification from Bulk Storage to the Point of Use



BULK STORAGE UNITS

The first step in the chain of custody. Ensuring that Lubrication Technicians can **clearly identify the lubricant they need**.

Solutions range from simple adhesive labels through to solutions that include complete MSDS information.



TRANSFER CONTAINERS & LIDS

Cross contamination of lubricants can be just as damaging as dirt and water. **Match** the transfer container label to the bulk label to eliminate the potential for cross contamination, and ensure that employee's **Right To Know** entitlements are addressed.



POINT OF USE

Getting the **right lubricant** into the **right fill point** (contaminant free) is one of the simplest ways to reduce maintenance and operating costs.

Matching the container label to the fill point label is the final step.

Pre-Configured Kits

These cost effective OILSAFE Kits enable first hand, on site evaluation of our unique visual lubricant labeling system.

DRUM LABEL KIT

The Drum Label Kit is designed to accompany your color-coded OILSAFE Lid, Drum and Label offering on site evaluation of the OILSAFE unique visual lubricant labeling system.

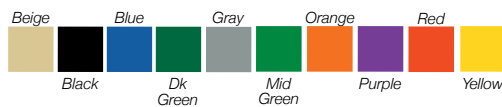
Each Kit includes a color-coded comprehensive selection of the products to work in conjunction with your color-coded OILSAFE Lid, Drum and Label:

- **5 Label Holder components;** 1 - 2 x 3.5 Label Pocket, 1 - Color-coded Label Pocket Frame, 1 - Lockable Drum Ring, 1 - Label Leash, 1 - Color-coded Drum Ring. These components combine to create two (2) pre-configured solutions for different labeling requirements and experimentation.
- **Guidance Sheets** – Best practice suggestions for common labeling applications

Experience the:

- **Versatility** – with multiple options for most situations
- **Durability** – of our heavy duty industrial grade components

Kits available in 10 colors to match your OILSAFE Lid, Drum and Label:

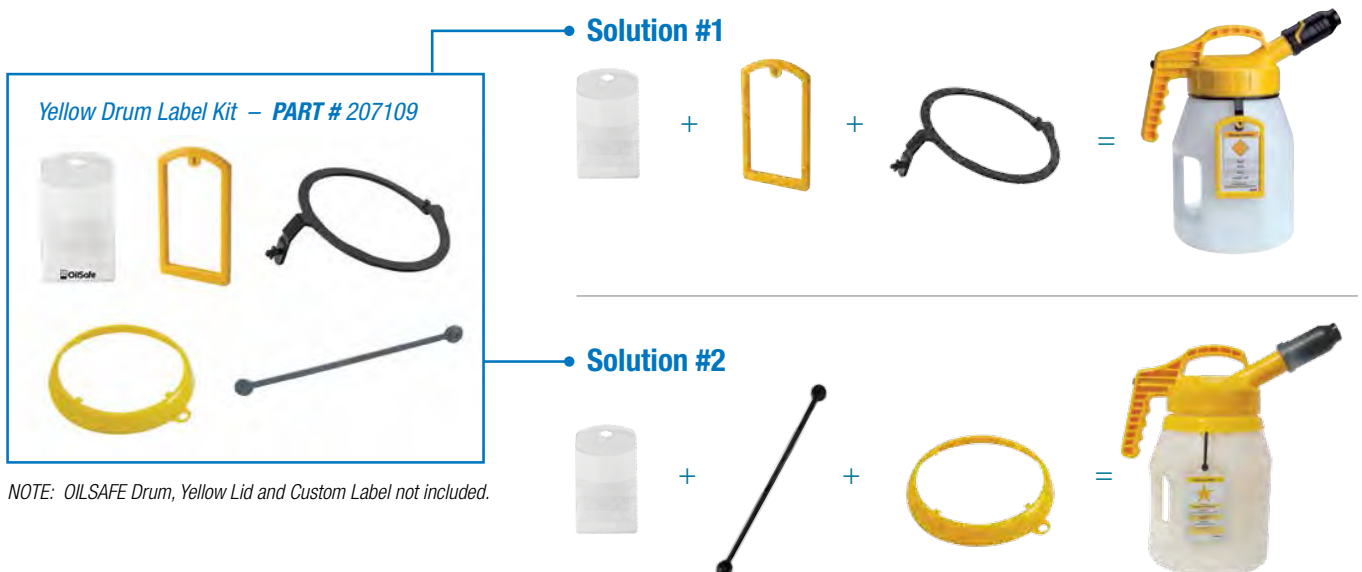


PART

- 207100 – Beige Drum Label Kit
- 207101 – Black Drum Label Kit
- 207102 – Blue Drum Label Kit
- 207103 – Dk. Green Drum Label Kit
- 207104 – Gray Drum Label Kit
- 207105 – Mid Green Drum Label Kit
- 207106 – Orange Drum Label Kit
- 207107 – Purple Drum Label Kit
- 207108 – Red Drum Label Kit
- 207109 – Yellow Drum Label Kit

Each Drum Label Kit includes these selected components which combine to form two (2) solutions:

Featured below: *Yellow Drum Label Kit* – **PART # 207109**



NOTE: OILSAFE Drum, Yellow Lid and Custom Label not included.



PART #

290001 – OILSAFE
Evaluation Kit

LABELING EVALUATION KIT

The OILSAFE Labeling Evaluation Kit is designed to enable first hand, on site evaluation of our unique visual lubricant labeling system.

The Kit includes a comprehensive selection of the products, including:

- **Label samples** – various materials, sizes and designs
- **Label Holder samples** – pre configured solutions for different labeling requirements and parts for further experimentation
- **Guidance Sheets** – best practice suggestions for common labeling applications

Experience the:

- **Versatility** – with multiple options for most situations
- **Fit** – with different size components to suit your differing equipment needs
- **Durability** – of our heavy duty industrial grade components

EXPERIENCE OILSAFE TODAY with this cost effective Labeling Evaluation Kit!



Popular Labeling Solutions

BULK STORAGE

BULK TANK



Components

Adhesive Labels page 30

Advantages

- Available in various sizes and styles

BULK TANK



Components

Pocket Frame page 36

Advantages

- Removable and easily update-able also allows for inclusion of extra information such as MSDS sheets
- Water Resistant

DISPENSING TAPS



Components

Label Pocket page 36

Leash page 40

Advantages

- Easily secures to taps and other fittings
- Water Resistant

DRUM PUMP



Components

Adhesive Labels page 30

Advantages

- Available in various sizes and styles

GREASE PAIL



Components

Adhesive Labels page 30

Advantages

- Available in various sizes and styles

CONTAINERS



Components

Color-coded Drum Ring page 37

Drum Ring Label (optional) page 32

Advantages

- Fits securely around OILSAFE drum ensuring clear color-coded identification even with lid removed
- Consider adding a leash and label pocket to accommodate extra information



Components

Pocket Frame page 36

Label Pocket page 36

Color-coded Drum Ring page 37

Advantages

- Fits securely around OILSAFE drum ensuring clear color-coded identification even with lid removed. Leash and label pocket accommodate extra information
- Water Resistant



Components

Adhesive Labels page 30

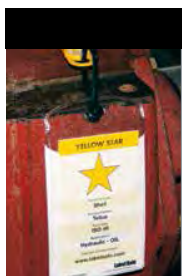
Advantages

- Adhere to side of OILSAFE drum. Available in various sizes and styles

OILSAFE labels accurately identify your lubricants from Bulk Storage to the Fill Point.



OIL FILL POINTS



Components

Leash page 40
 Label Pocket page 36

Advantages

- Easily secures to taps and other fittings
- Water Resistant



Components

0.5" Adhesive Label page 30
 ID Tab page 38
 Washer page 38
 Lens page 23, 39

Advantages

- Heavy duty solution with discrete label and color - coding. Fits by means of washer with standard BSP sizes up to 1"
- Consider using swivels to improve access/visibility or a leash & pocket for additional information

GREASE GUNS



Components

Adhesive Labels page 30

Advantages

- Adheres to side of grease gun



Components

Label Pocket page 36
 Label Wrap page 41
 Water Resistant Label page 30

Advantages

- Wraps comfortably around grease gun and can be easily removed for cleaning
- Consider the Bonded Wrap if a more permanent fit is required

GREASE FILL POINTS



Components

0.5" Adhesive Label page 30
 Grease Fitting Protector page 23, 39
 Lens page 23, 39

Advantages

- Protects from contamination and ensures accurate identification
- Consider adding a leash & pocket for additional information

Identification Labels

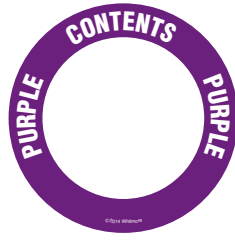
OILSAFE® has developed a comprehensive suite of industrial grade labels to suit your lubricant labeling program. Labels are available in a variety of sizes, materials and styles to provide the flexibility needed for the challenges that exist in industrial environments.

CONTENT LABELS page 32

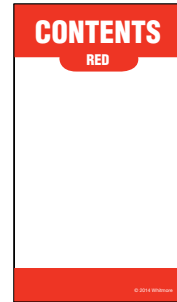
Content Labels are available in 10 colors and have a large clear space for the addition of extra information.

Examples shown here:

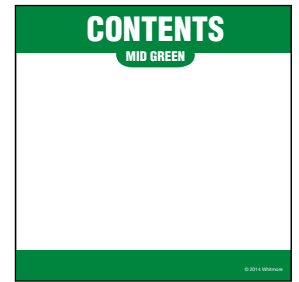
- 2" Adhesive Content Label - Purple - **PART # 282207**
- 2" Paper Content Label - Purple - **PART # 280507**
- 2" x 3.5" Adhesive Content Label - Red - **PART # 282108**
- 2" x 3.5" Paper Content Label - Red - **Part # 280008**
- 3.25" x 3.25" Adhesive Content Label - Mid Green - **Part # 282305**
- 3.25" x 3.25" Paper Content Label - Mid Green - **Part # 280305**



2"
Content Label



2" x 3.5"
Content Label



3.25" x 3.25"
Content Label

PRE-PRINTED LABELS pg 33

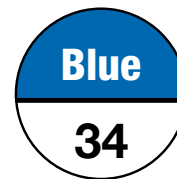
Pre-printed label sets are designed for increased workplace efficiency.

Examples shown here:

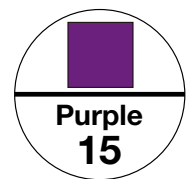
- 0.5" Adhesive Frequency Label - Weekly - **Part # 900481**
- 0.5" Color & Fill Point - Blue - Available upon request
- 0.5" Shape, Color & Fill Point - Available upon request



0.5"
Frequency Label
Weekly



0.5"
Color, Fill Point



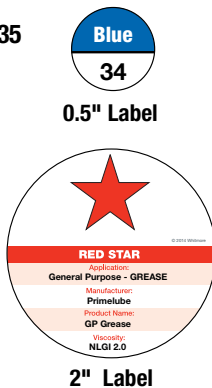
0.5"
Shape, Color, Fill Point

OILSAFE WIZARD & CUSTOM ID LABELS pgs 34, 35

An online tool that enables you to add your information into predefined identification label templates.

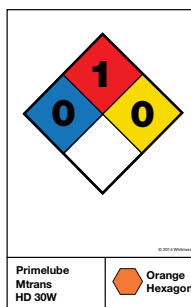
Labels are produced to your design in economical quantities and shipped to your door.

Very easy, cost effective and high quality identification labeling.

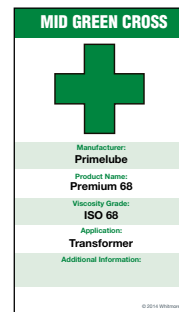


0.5" Label

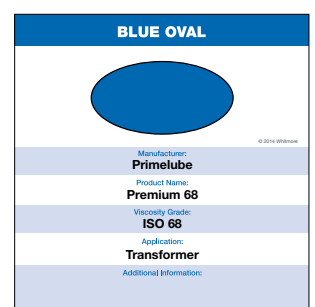
2" Label



2.2" x 3.4"
Plastic Card Label



2" x 3.5" Label



3.25" x 3.25" Label

CUSTOM LABELS

We have engineered custom labels and label systems for some of the world's largest companies. If the identification solutions above do not meet your specific requirements talk with one of our representatives to find out how OILSAFE can help by designing and delivering your required labels to meet your unique needs.

ADHESIVE LABELS



Description

OILSAFE Adhesive labels are made of heavy duty Polyester and have a permanent adhesive. The label material can resist water and most lubricants. Apply to a clean flat surface for best long term adherence.

WATER RESISTANT PAPER



Description

With a paper-like texture enabling easy writing, these heavy duty labels have built-in protection against the rigors of industrial work places. Use with OILSAFE pockets and other label holding components for attachment to bulk storage, transfer containers and fill points.

LAMINATED CARD



Description

Similar to credit cards in size and weight, these highly durable cards are made for the toughest work environments. Over laminated for additional protection of printed information these cards can be fixed with a OILSAFE leash or with heavy duty double-sided tape.

LABEL SIZE MATRIX

A variety of sizes to suit easy attachment of labels in the workplace.

SHAPE AND DIMENSION	APPLICATION	QUANTITY	WATER & TEAR RESISTANT	POLYESTER ADHESIVE	LAMINATED CARD
2" x 3.5"	Popular and practical sized label that provides for detailed information and fits most labeling applications.	Sheet of 10	•	•	
2" Circle	Ideal for OILSAFE Cartridge Protection Tubes or applications where a smaller space is available, yet detail is still useful.	Sheet of 12	•	•	
3.25" x 3.25"	A larger label for areas where greater visibility is required.	Sheet of 6	•	•	
0.5" Circle	Designed for OILSAFE Grease Fitting Protectors, and ID Tabs. These labels provide room for specific identification information.	Sheet of 180		•	
0.5" x 5.5"	Curved to fit OILSAFE Color-coded Drum Rings.	Sheet of 20		•	
2.2" x 3.4"	Providing the same level of detail as the 2" x 3.5" labels, this size is unique to the laminated card labels.	Single Labels			•

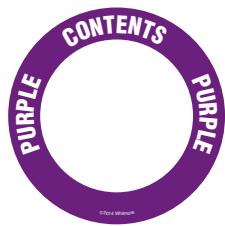
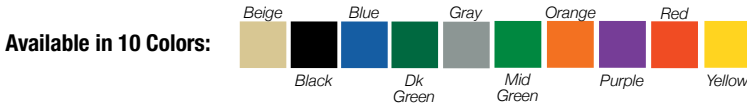
STYLE	2" X 3.5"	2" CIRCLE	3.25" X 3.25"	DRUM RING	0.5" CIRCLE	2.2" X 3.4"
Content	Adhesive & Water Resistant	Adhesive & Water Resistant	Adhesive & Water Resistant	Adhesive	Adhesive	Laminated Card
Pre-printed	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive
Wizard	Adhesive & Water Resistant	Adhesive & Water Resistant	Adhesive & Water Resistant	Adhesive	Adhesive	Laminated Card
Custom	Available in all of these and many other sizes and materials.					

Content & Preprinted Labels

OILSAFE Labels support reliability improvement and safety compliance.

CONTENT LABELS

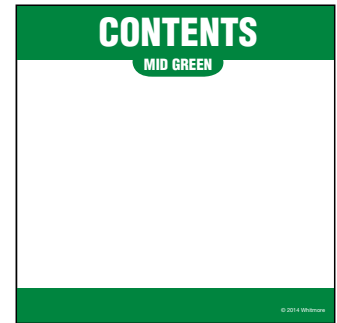
Available in 10 colors a variety of sizes, materials and styles to provide the flexibility needed for the challenges that exist in industrial environments. OILSAFE Content Labels enable identification of container and bulk storage contents through color-coding and the addition of extra information as required. Each label is designed with clear color reinforcement and a large white space to allow for writing (in pen) of required information.



2" Content Label



2" x 3.5" Content Label



3.25" x 3.25" Content Label



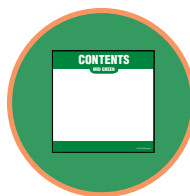
0.5" x 5.5" Drum Ring



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
POLYESTER ADHESIVE											
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
0.5" x 5.5" Drum Ring	20	282400	282401	282402	282403	282404	282405	282406	282407	282408	282409
WATER & TEAR RESISTANT											
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

PART #

- 900480 – Daily
- 900481 – Weekly
- 900482 – Monthly
- 900483 – Quarterly
- 900484 – Semi-Annually
- 900485 – Annually

0.5" FREQUENCY LABELS

Typically used to indicate the filling frequency of a lubricant fill point.

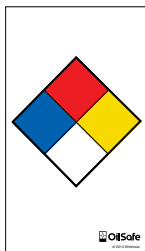
These labels are black text on white background and can be used with any colored Grease Fitting Protector or ID Tab. Polyester Adhesive. **Supplied 180 to a sheet.**



NFPA LABEL - BLANK

Clearly identify the NFPA information of any substance.

Simply fill in the blank fields of these NFPA Labels. Available in Adhesive, Water Resistant Paper and Plastic Card style.



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



BASIC



DETAILED

SAMPLE POINT LABELS

Clearly identify Lubricant Sample Points with these durable Plastic Card Labels – available in **two formats** and can be written on with marker pen.

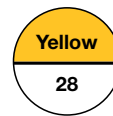
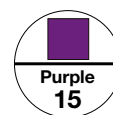
PART #	TYPE	MATERIAL	# LABELS
289251	Basic	Plastic Card	1
289252	Detailed	Plastic Card	1

0.5" LABEL KITS

Designed to match with pre configured Grease Fitting Protector Kits (see page 23 or 39).

These labels are provided with fluid identification information such as color and shapes, and also include fill point numbers in a sequence appropriate for a unique equipment set.

Fill point sequences are available 1 thru 15 or 1 thru 30. **Custom configurations available on request.**



COLOR	SHAPE	3 COLOR KIT	6 COLOR KIT
Black	Star	N/A	Yes
Blue	Circle	Yes	Yes
Mid Green	Hexagon	N/A	Yes
Purple	Square	Yes	Yes
Red	Triangle	Yes	Yes
Yellow	Shield	N/A	Yes

FILL POINTS	COLORS	SHAPES	PART #
1-15	3	N/A	900400
1-30	3	N/A	900401
1-15	6	N/A	900420
1-30	6	N/A	900421
1-15	3	3	900450
1-30	3	3	900451
1-15	6	6	900470
1-30	6	6	900471

Note: 3 color kits: Blue, Purple, Red / 6 color kits: Black, Blue, Mid Green, Purple, Red, Yellow



BASIC

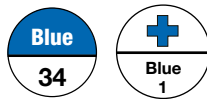
USED OIL LABELS

Clearly identify used oil containers and assist with regulatory compliance with these durable Polyester adhesive labels available in a variety of sizes.

PART #	TYPE	SIZE	# LABELS / SHEET
289101	Basic	3.25" x 3.25"	6
289102	Basic	5" x 8"	2
289103	Basic	8.5" x 11"	1

Wizard & Custom Labels

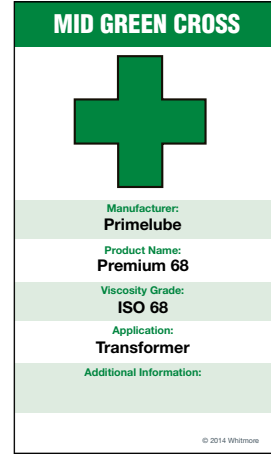
The illustrations below show a range of labeling solutions.



0.5" Circle



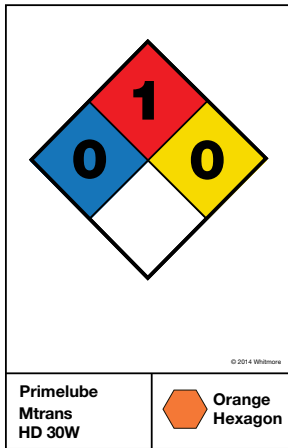
2" Circle



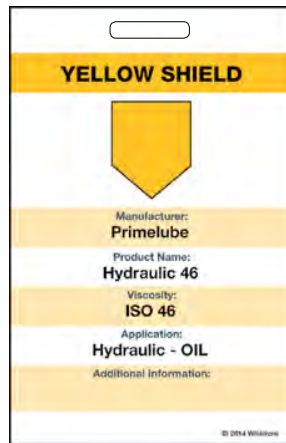
2" x 3.5"



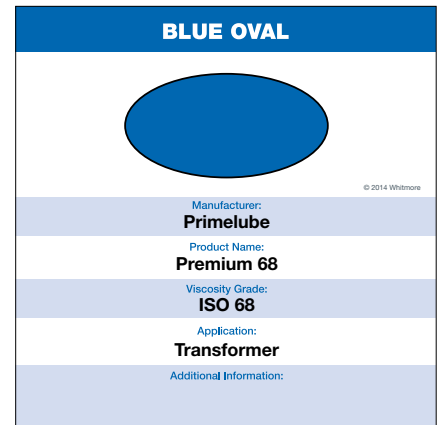
0.5" x 5.5" Drum Ring



2" x 3.5" NFPA

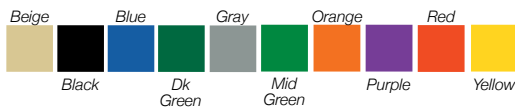


2.2" x 3.4" Plastic Card



3.25" x 3.25"

Available in 10 Colors:



10 Shapes available in 10 Colors:



Custom shapes or symbols are available upon request.

OILSAFE WIZARD

With the patent pending OILSAFE Wizard system, you can create simple or detailed fluid identification labels tailored specifically to your unique fluid requirements.

The OILSAFE system of labels manage and accurately identifying fluids from bulk storage to intermediate container to the point of use. Use OILSAFE labels to support reliability improvement and safety compliance.

Consider using a color and/or shape combination to uniquely identify your lubricant or fluid.

CUSTOM LABELS

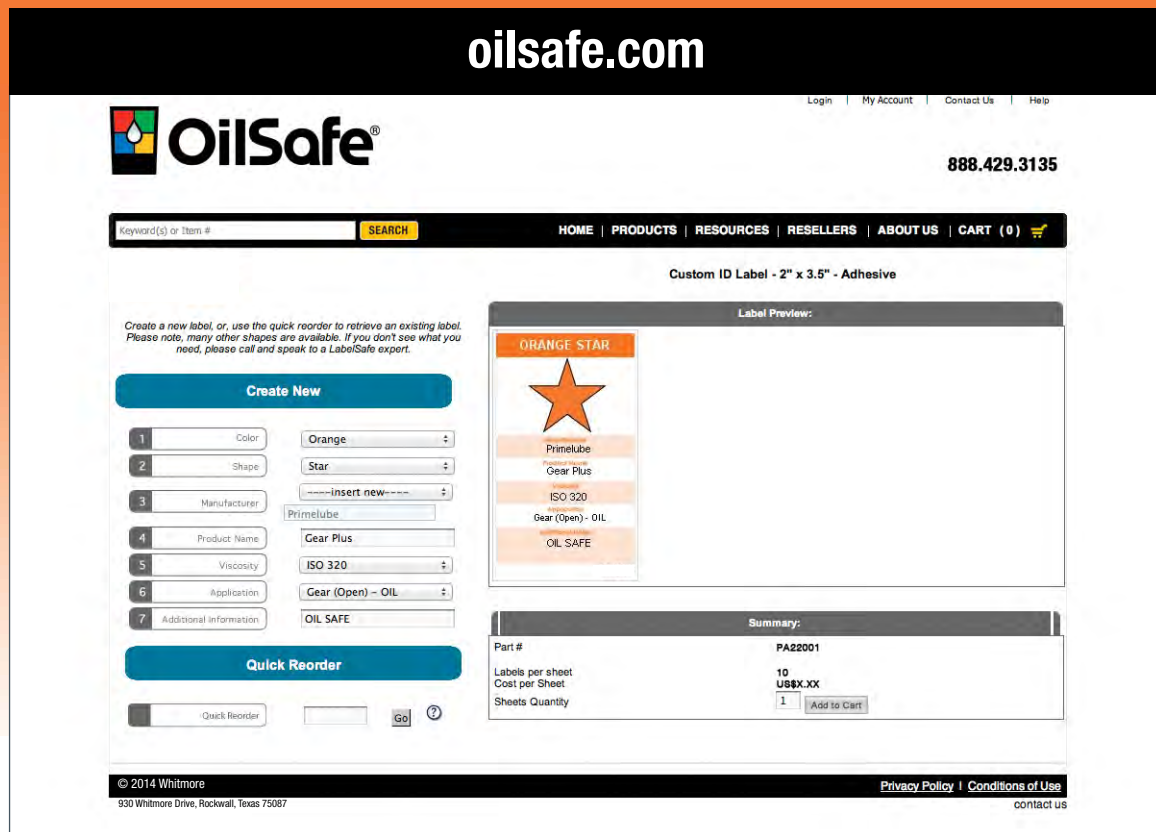
In addition to the innovative Wizard, OILSAFE can custom create nearly any label for your lubricant identification requirements. Tell us more about your requirement so we can work with you to deliver a cost effective industrial solution.

HOW DOES THE OILSAFE® WIZARD WORK?

Custom ID Labels. You Create. OILSAFE Delivers.

OILSAFE Wizard is a simple and intuitive web based platform designed to support online creation of labels and provide rapid supply of those labels to your door. A simple, fast and immediate solution to your fluid identification needs OILSAFE Wizard labels are designed to ensure that the right fluid goes into the right machine every time.

Working in tandem with the OILSAFE range of label holding accessories OILSAFE Wizard labels form a fully integrated, color-coded solution for identifying bulk storage, intermediate containers and points of use on plant and machinery. Satisfying **Right to Know, 5S and LEAN** reliability objectives.

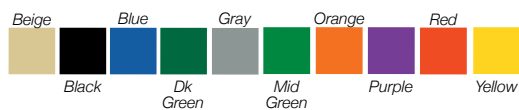


The screenshot shows the OilSafe website interface. At the top, the logo 'oilsafe.com' is displayed. Below it, there's a navigation bar with links for 'HOME', 'PRODUCTS', 'RESOURCES', 'RESELLERS', 'ABOUT US', and 'CART (0)'. A search bar is also present. The main content area is titled 'Custom ID Label - 2" x 3.5" - Adhesive'. It features a 'Create New' section with a form for creating a label. The form has seven fields: 1. Color (Orange), 2. Shape (Star), 3. Manufacturer (Primelube), 4. Product Name (Gear Plus), 5. Viscosity (ISO 320), 6. Application (Gear (Open) - OIL), and 7. Additional information (OIL SAFE). There is also a 'Quick Reorder' section with a 'Quick Reorder' button and a 'Go' button. To the right of the form is a 'Label Preview' section showing a star-shaped label with the text 'ORANGE STAR', 'Primelube', 'Gear Plus', 'ISO 320', 'Gear (Open) - OIL', and 'OIL SAFE'. Below the preview is a 'Summary' section with a table:

Summary:	
Part #	PA22001
Labels per sheet	10
Cost per Sheet	US\$X.XX
Sheets Quantity	1 <input type="button" value="Add to Cart"/>

At the bottom of the page, there is a copyright notice: '© 2014 Whitmore 930 Whitmore Drive, Rockwall, Texas 75087' and links for 'Privacy Policy', 'Conditions of Use', and 'contact us'.

Available in 10 Colors:



10 Shapes available in 10 Colors:



Custom shapes or symbols are available upon request.

HOW TO CREATE OILSAFE CUSTOM ID LABELS

STEP 1: Choose a label type

Using the OILSAFE web site webstore, select the style, size and material of label appropriate for your application.

STEP 2: Choose a color and shape

Effective and accurate identification is best achieved through the use of prominent and unambiguous visual indicators. OILSAFE Wizard label templates support the creation of a labeling system that uses color and shapes as the corner stone for identification and ensuring operators accurately match a lubricant to a fill point.

STEP 3: Complete your label

Complete some or all of the remaining identification fields in the label template to provide a greater level of information at the fill point or on a container. Particularly useful to help with OSHA **Right to Know** identification requirements.

STEP 4: Review and place the order

Once satisfied with the label design and contents, determine the quantity required and add to the cart for fast and efficient ordering.

STEP 5: Label Holders & Accessories

Make sure you have the right label holders to secure and protect your label.

Label Holders & Accessories

Label Holders are core components of the OILSAFE System and are used for protecting, presenting and enabling attachment of labels.

Integrate OILSAFE products to manage your fluid transfer from bulk storage to point of use.

Our **Visual Lubrication System** of products combines to identify, protect and reduce machinery downtime.



LABEL POCKET

Protects and secures labels

Pockets are available in 2 sizes, each pocket is double sided and accommodates content labels, card stock and other OILSAFE labels. Provides ample space for comprehensive identification information on transfer containers, bulk storage or fill points.

Made to withstand tough outdoor conditions, these pockets are a powerful tool in ensuring your employee's right to know is satisfied.



The larger size pocket is particularly effective for storing MSDS sheets as well as larger size labels

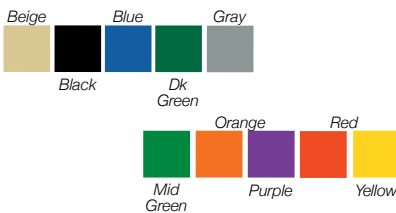
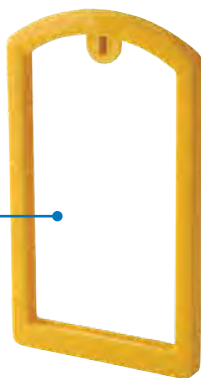
The 2" x 3.5" size pocket can be used in conjunction with Label Leashes and is a highly effective, economical way to label fill points
Leashes - see page 40

PART

200101 – 2" x 3.5"

200102 – 4" x 3.25"

Label Pocket and Label insert into Frame



LABEL POCKET FRAME

Industrial grade color-coded Label Frames protect and identify

Color-coded Label and Label Pocket insert directly into the color-coded Frame, creating a highly visual, simple and reliable system for ensuring the right lubricant goes into the right machine every time.

Connect Label Pocket Frames to equipment via OilSafe Magnets, Clamps, Swivel Joints or Leashes, or on to OilSafe Drums via an OilSafe Drum Ring.

- Fits 2" x 3.5" Label and Label Pocket
- Industrial grade - protects Label and Label Pocket, suitable for outdoor
- Highly visual for color-coding - available in 10 colors
- Attach an OilSafe Magnet to the rear of the Label Pocket Frame for quick and replaceable labeling to metal surfaces such as; oil barrels, drums, totes, plant and equipment



Frame houses labels on Bulk Systems



Frame houses labels on Transfer Containers



Use Frame at Oil Fill Points

PART

200000 – Beige

200001 – Black

200002 – Blue

200003 – Dk. Green

200004 – Gray

200005 – Mid Green

200006 – Orange

200007 – Purple

200008 – Red

200009 – Yellow

**PART #**

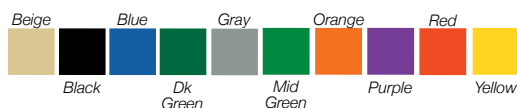
207000 – Beige
 207001 – Black
 207002 – Blue
 207003 – Dk. Green
 207004 – Gray
 207005 – Mid Green
 207006 – Orange
 207007 – Purple
 207008 – Red
 207009 – Yellow

COLOR-CODED DRUM RING

OILSAFE Color-Coded Drum Rings fit securely and easily to all OILSAFE Containers and provide clear and effective color-coding.

Adhesive labels are also available to enable more detailed identification. Options include “Contents” label with space for written information, or a custom label using the OILSAFE Wizard.

- Available in 10 colors
- Industrial grade with UV stabilizers and anti-static additives
- Recessed panel for Drum Ring label placement
- A hook for additional labeling options with leashes and pockets
- Enables the quick and easy removal of the entire labeling assembly from the drum when the drum requires cleaning - unlike adhesive sandwich bag labeling concepts that leave messy residues and require constant replacement at the time of drum servicing or re-labeling



Recessed panel for label placement



Hook for hanging additional info

PART # 201001**LOCKABLE DRUM RING**

Designed for OILSAFE containers, the industrial-grade Drum Ring provides a secure way of attaching Label Pockets & Frame.

Use with multiple Label Pockets and color-coded Frame to identify container and lubricant, along with other information including MSDS and Right to Know.

- Designed specifically for OILSAFE containers, attaches frame & multiple label pockets
- Ring held into place by secure locking lug and OILSAFE Lid
- Enables the quick and easy removal of the entire labeling assembly from the drum when the drum requires cleaning - unlike adhesive sandwich bag labeling concepts that leave messy residues and require constant replacement at the time of drum servicing or re-labeling



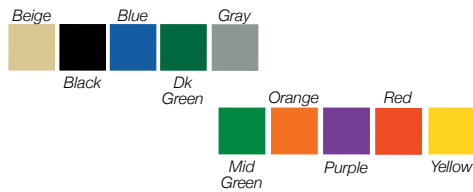
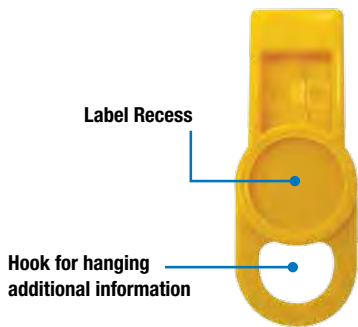
Slides over neck of OILSAFE drums

Affix Label Pocket or Label Pocket Frame

Label Holders & Accessories

Label Holders are core components of the OILSAFE System and are used for protecting, presenting and enabling attachment of labels.

Integrate OILSAFE products to manage your fluid transfer from bulk storage to point of use. Our **Visual Lubrication System** of products combines to identify, protect and reduce machinery downtime.



ID TABS

Ideal for Fill Points

OILSAFE ID Tabs provide durable labeling and fill point identification options when mated with a color-coded OILSAFE Fill Point ID Washer.

Available in 10 colors, identification can be achieved through simple color-coding or enhanced by the addition of a label into the label recess, or hanging by leash. **Supplied in bags of 6.**

Pre-printed labels are available for ID Tabs (see pages 33-34) or create your own with the help of your representative.



Swivel the position of your ID tab without removing it



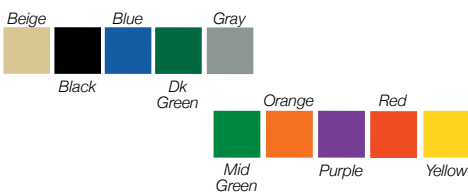
Easily hang additional information from ID Tab



Clear Protective Lens (bags of 100) Manufacturer Part # - 290999

PART

- 205500 – Beige
- 205501 – Black
- 205502 – Blue
- 205503 – Dk. Green
- 205504 – Gray
- 205505 – Mid Green
- 205506 – Orange
- 205507 – Purple
- 205508 – Red
- 205509 – Yellow



FILL POINT ID WASHERS

OILSAFE Fill Point ID Washers enable durable and comprehensive color-coded identification of machine oil and grease fitting fill points.

Washers can be used alone for simple color-coding, or combined with OILSAFE components for more information at the point of use. **Supplied in bags of 6.**

- Temperature resistant, Chemical resistant
- Enables attachment of ID Tab which makes oil fill points easier to find on equipment
- Swivel Joint Accessory enables rotation into desired position for improved access and visibility



- Enables attachment of Label Clamps to provide for comprehensive identification information
- Available in 10 colors, enabling color-coding of fill points
- 6 BSP sizes - 1/8", 1/4", 3/8", 1/2", 3/4", and 1"

Size (BSP)	BEIGE	BLACK	BLUE	DK. GREEN	GRAY	MID GREEN	ORANGE	PURPLE	RED	YELLOW
1/8"	210000	210001	210002	210003	210004	210005	210006	210007	210008	210009
1/4"	220000	220001	220002	220003	220004	220005	220006	220007	220008	220009
3/8"	230000	230001	230002	230003	230004	230005	230006	230007	230008	230009
1/2"	240000	240001	240002	240003	240004	240005	240006	240007	240008	240009
3/4"	250000	250001	250002	250003	250004	250005	250006	250007	250008	250009
1"	260000	260001	260002	260003	260004	260005	260006	260007	260008	260009



GREASE FITTING PROTECTORS

OILSAFE Grease Fitting Protectors save you the cost of equipment failures related to contamination or misapplication.

Grease Fitting Protectors deliver a secure seal over most common grease fittings providing excellent protection against contamination. Furthermore, with 10 colors and space for labels the Grease Fitting Protectors clearly identify what grease is required for the fitting.

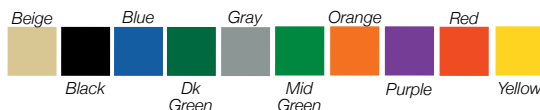
These innovative, patented products provide a number of benefits over traditional Zerk protectors, including:

- Use as part of the fully integrated, color-coded visual fluid management system
- Available in 10 colors. Custom and pre-printed labels available, see pages 30-35.
- Recessed head for label placement
- Innovative design ensures easy removal from Zerk fitting – even when wearing work gloves
- Durable industrial grade materials
- Available in various sizes and in pre-configured kit formats
- Makes grease fittings easy to find and **Supplied in bags of 100**



CLEAR PROTECTIVE LENS - PART # - 290999
Bags of 100

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



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

GREASE FITTING PROTECTOR KITS

Enables you to dedicate a specific color to a specific grease.

OILSAFE Grease Fitting Protector 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. This enables you to dedicate a specific color to a specific grease. Grease Fitting Protectors also come in various sizes to suit most common grease fittings. **See charts below for part numbers and sizes.**



3 COLOR GREASE FITTING PROTECTOR KITS

GFP SIZE	# OF COLORS	PIECES	PART #
1/4"	3	60	900911
1/4"	3	240	900901
13/32"	3	60	900912
13/32"	3	240	900902
17/32"	3	60	900913
17/32"	3	240	900903

Footnote: Matching pre-printed Label Kits available. Page 33

6 COLOR GREASE FITTING PROTECTOR KITS

GFP SIZE	# OF COLORS	PIECES	PART #
1/4"	6	60	900931
1/4"	6	240	900921
13/32"	6	60	900932
13/32"	6	240	900922
17/32"	6	60	900933
17/32"	6	240	900923

Footnote: Matching pre-printed Label Kits available. Page 33

Label Holders & Accessories

Purpose-built industrial label holder accessories, ideal for everything from lubricant bulk storage through to fill point labeling.

Integrate OILSAFE products to manage your fluid transfer from bulk storage to point of use.

Our **Visual Lubrication System** of products combines to identify, protect and reduce machinery downtime.

LABEL LEASH

A better, more secure fit when attaching Label Pockets to containers, machinery, piping and other fittings.

- Use individually or combine to create a longer leash
- Can be easily removed and reused
- Industrial grade

PART #
202001



POCKET FRAME LEASH

Designed specifically for keeping the OILSAFE Pocket Frame and the Label Pocket tight & secure.

This Industrial grade, reusable Leash is designed for securing OILSAFE Pocket Frames to items such as: OILSAFE color-coded Drum Rings, OILSAFE ID Tabs and Grease Fitting Protectors.

- Attach Pocket Frames to containers, machinery, pipe and fittings
- Are for individual use only, i.e. DO NOT join with other leashes to make a longer leash
- Can be easily removed and reused

PART #
202002



HIGH STRENGTH MAGNETS

Affixes frame to bulk fluid barrel or other metal surfaces.

High-strength, custom-built magnets fix label pockets and color-coded label frames to bulk fluid barrels, totes, storage racks, machinery, equipment, or any other metal surface. This enables operators to find what they need when they need it, while ensuring no misapplication of fluids occurs.

- High strength, Industrial grade.
- Snaps securely into label frame.
- Custom-built.

PART #
203002



SWIVEL ID TAB

Enables the position of the ID Tab to be adjusted for improved visibility or access to the fill point.

The OILSAFE Swivel Joint ID Tab mates with any size OILSAFE Fill Point ID Washer and an ID Tab to provide durable color-coded identification and labeling at fill points.

PART #
205001



SWIVEL POCKET FRAME

Provides detailed identification information at the fill point.

The Swivel Joint enables easy adjustment of the Pocket Frame position for improved visibility or easier access to the fill point.

PART #
205002



ID WASHER LABEL CLAMP

Enables comprehensive data matching to machinery fill points.

ID Washer Label Clamp fits to OILSAFE color-coded Fill Point ID Washer for comprehensive identification of equipment fill-points, air breathers, auto-lubers etc. Clamp in a Label Pocket and Label Pocket Frame, if desired.

- Snaps onto locating lug of OILSAFE ID Washer
- Accommodates Label Pockets and Frame
- Enables comprehensive information to be visible and accessible at the actual point of use

PART #
204001



**PART #**

206000 – Removable

206001 – Bonded



Utilize Wrap on oil barrel pumps and other cylindrical devices, such as pipes.

LABEL WRAP

In addition to grease guns, Label Wraps can also be used on pipes, auto-lubricators, air breathers, spray cans, barrel pumps and other suitably sized cylindrical objects.

One of the greatest challenges in lubricating with grease guns is identifying what grease is inside the gun. The OILSAFE color-coded grease guns and clear grease guns are an excellent starting point; but when more information is needed the OILSAFE Label Wrap enables secure attachment of a label and protects the label from damage.

Clear and durable the Label Wrap uses a OILSAFE Label Pocket (page 36) to place and provide the first layer of protection for the label. In addition to grease guns, Label Wraps can also be used on pipes, auto-lubricators, air breathers, spray cans, barrel pumps and other suitably sized cylindrical objects.

OILSAFE Label Wrap is available in two styles. The **Removable** version clamps into place but can be easily removed for reasons such as cleaning the gun or changing the label. The **Bonded** version clamps on and is securely held in place by adhesive strips.

Once the grease gun is labeled with a Label Wrap simply match the label on the Grease Gun to the label on the cartridge or pail to make sure the right grease is loaded into the gun, then match the label on the gun to the label on the grease fitting to ensure that the right grease goes in the right equipment.

Label Wraps:

- Enable identification of Grease Gun contents
- Are clear and durable
- Come in two versions – Removable & Bonded
- Can be applied to a variety of cylindrical objects



Houses OILSAFE Label Pocket & Label



BULK STORAGE & DESICCANT BREATHERS

The OILSAFE Way 44

OILSAFE Bulk Systems are the most feature rich and highest quality lubricant storage and dispensing systems available.

System Types & Features 45

Industry leading features and benefits.

System Type Detail & Models 48

Lubrication Work Centers and Advanced Bulk Systems.

Additional Bulk Handling Systems 54

Various systems to choose from.

Desiccant Breathers 56

Various breathers and modular options.

System Accessories & Upgrade Options 58

Configure your OILSAFE bulk storage system to suit your operational requirements.

THE LEADER IN VISUAL LUBRICATION SYSTEMS

Modernize your Lubricant Storage & Handling Practices

Traditionally, machinery lubrication has been seen as a function of low importance, being messy work, requiring limited skills and lacking organization and structure. **This is changing.**

Our best practice lubrication reliability solutions contribute to **5S, LEAN** and **TPM** improvement initiatives and also assist with addressing **OSHA Right-to-Know** and other workplace safety and environmental compliance issues.

All the while maintaining a focus on **ensuring the 5Rs** of lubrication are satisfied between the lube room and the point of application:

- The **RIGHT... Product**
- The **RIGHT... Time**
- The **RIGHT... Place**
- The **RIGHT... Attitude**
- The **RIGHT... Amount**



TRADITIONAL

- **Filthy**
- **Disorganized**
- **Unsafe**
- **Wasteful**
- **DESTRUCTIVE**



MODERN

- **Clean**
- **Organized**
- **Safe**
- **Efficient**
- **RELIABLE**

BULK STORAGE THE OILSAFE® WAY

**FULLY MODULAR
AND
SHIPS ASSEMBLED**

OILSAFE Bulk Systems are the most feature rich and highest quality lubricant storage and dispensing systems available.



Establish Best Practice

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

* Photographed Lubrication Work Center shown with optional Storage Cabinet.

Introduction

Perfect for any workplace looking to instantly establish best practice by quickly ridding itself of antiquated 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.

Simply choose from one of our base systems and then configure it to meet your specific workplace requirements.

System Benefits

- **Clean, Safe and Professional** storage and handling of bulk lubricants restores pride in the craft and drives workplace organization and efficiency
- **Choice of 4 Steel Tank** sizes; (30, 65, 120 and 240 gallons)
- **Scalable and Configurable** – scale system to accommodate the number of lubricants required for storage and dispensing

- **Choice of 10 Tank Colors & Identification Labeling** – use colors and labels as part of a lubricant identification convention to ensure the right lubricant goes into the right transfer container and the right machine
- **Spill Control** – all systems come standard with integrated spill pans for SPCC compliance and overall environmental protection
- **Fire Suppression** – includes MSHA-CFR30 – rated flame resistant fire suppression hoses as standard with optional fusible link tank isolation valves and auto-shut off Taps
- **Filtration** – all systems come with fluid filtration capability with a choice of micron ratings and also desiccant air breathers
- Accommodate lubricants **up to ISO 680**.
- **All systems ship in fully assembled pods** – for efficient freight and rapid on-site installation
- **Transport** – all systems have integrated spill transport pallets for easy forklift and hand truck access for freight and workplace mobility

System Types & Features

The OILSAFE Bulk Storage System can be configured or customized to suit your application and budget.

The base systems featured in this brochure have been defined for your convenience and highlight a number of popular pre-configured solutions.

There is no limit to the different configurations possible with the OILSAFE Bulk Storage System. The system is fully modular and interchangeable therefore if none of the solutions shown in this brochure meet your exact requirements, speak with your OILSAFE representative so that a custom configuration can be developed.



Advanced

If you want best practice with value that delivers, this is it.

- Best Practice Contamination Control
- Very space efficient
- Easy relocation around the plant
- One Pump & Filter per Tank
- Pressurized dispensing



Lubrication Work Center

If you want the best, this is it. There is nothing better.

- Ultimate Best Practice
- Instant Lube Room
- Premium ergonomic dispensing and working surfaces
- Parts & Tool storage
- Electrical & Mechanical protection systems
- One Pump & Filter per Tank
- Pressurized dispensing
- Numerous upgrade options

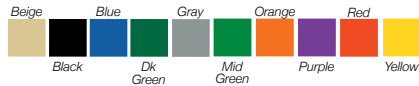
SYSTEM COMPARISON MATRIX

FEATURES	ADVANCED	LUBRICATION WORK CENTER
Pneumatic/Electric Powered	•	•
Pressurized Dispensing from Taps	•	•
One pump, filter & suction tube per tank	•	•
3 Way Filtration – fill, re-circulate, dispense	•	•
Electrical Protection – Circuit Breakers, Surge Protectors, Motor Overload Protection	•	•
Push Button Emergency System Stop		•
Independent Ergonomic Stainless Steel Dispensing Console		•
Integrated Parts & Tools Storage		•
Optional Hose Reels		•

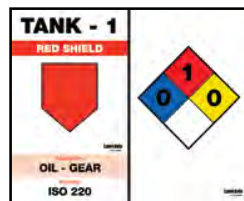
System Types & Features

TANKS

Mix and match different tanks to meet your lubricant volume and identification requirements.



- **Color-coded** – choice of 10 colors for accurate lubricant identification
- **4 Standard tank sizes** – 30, 65, 120 & 240 gallons. If this brochure doesn't include the particular tank combinations you need – let us know. We can easily configure a system to meet your requirements
- **Heavy Duty Construction** – 12 gauge steel for long life; TGIC polyester powder coated for additional durability



CUSTOM ID LABELING

Fully integrated customized identification labeling upgrades are available upon request to assist with no mistake application, OSHA Right-To-Know Compliance and NFPA.

FLUID CLEANLINESS

Minimize lubricant contamination with:

- **In-line filtration** – ensures fluid cleanliness
- **Desiccant Breather** – dedicated breather for each tank ensures cleanliness by removing airborne contaminants and moisture build up
- **Dispense** – clean oil from high quality auto-shut off Taps to transfer containers
- **Filling** – suction tubes with secure, clean quick connects
- **Superior contamination control** with Advanced Systems and Lubrication Work Center:
 - **Dedicated components** – each tank has its own Pump, Filter and Suction Tube to eliminate cross contamination
 - **3 way in-line filtration** – filter every time you move the fluid – fill, recirculate & dispense
 - **Dispense** – optional Hose Reels for dispensing to transfer containers and carts (*Lubrication Work Centers only and Limited Advanced Units.*)
 - **Filling** – dedicated suction tubes per tank
 - **Recirculate & Re-filter** – ensure maximum cleanliness and service life

COMPLIANCE

- **Fire Safety** – all systems come standard with MSHA-CFR30 rated hosing and include auto-shut off tank isolation valves



- **OSHA – Right to Know** – color-coded and labeled tanks and taps ensure accurate fluid identification and handling
- **EPA – SPCC** – System comes standard with integrated spill containment transport pallets for EPA SPCC compliance

- **Electrical Protection** – Lubrication Work Center comes with circuit breakers, surge protectors, motor overload protection, grounding kit & emergency shut-down for enhanced asset and personal protection



SPILL CONTROL

Multi-Tier Spill Control

- **Spill Pallets** – integrated spill pallets ensure compliance with EPA – SPCC legislation
- **Drip Trays** – removable drip trays collect accidental drips and spills that may occur when dispensing into transfer containers. Made of stainless steel for durable long life and ease of cleaning
- **Auto shut-off Fire Safety Valves** – (included as standard) auto shut-off tank isolation valves for superior spill protection in the event of fire
- **Auto shut-off dispensing taps** – high quality auto shut-off taps ensure minimal spills when operators are dispensing to transfer containers and avoid spills or loss if taps not closed after use

STORAGE

Built in cabinets and shelving ensure the fluid handling tools, equipment and identification parts are close to hand and stored in a highly organized manner.

- **Workplace Organization (5S)**
- **Cabinet Dimensions: 45" (w) x 45" (d) x 88" (h)**
- **Four Big Deep Shelves** - for bulk storage of containers, sorbents, grease guns, filters, oil analysis equipment and other fluid handling shop equipment.
- **Six Large Smooth Glide Drawers** - with removable parts trays for storage of fittings, tools, labels and parts.
- **Removable plastic parts bins** easily clip on and off internal racks to increase storage capacity and speed for small parts selection.
- **All welded, high quality** powder coated cabinet used as a standalone unit or easily adjoined with any OILSAFE Bulk Storage System.
- Cabinets **ship fully assembled** and ready to use!



MODULAR HEAVY DUTY CONSTRUCTION

Shipping in pre-assembled modules, the fully welded and powder coated steel frame sets are highly durable.

- **Ships in pre-assembled modules** that are ready out of the box for fast and easy on-site installation and implementation
- **Integrated pallets** – that are forklift and hand truck compatible enabling easy transport into position, or moving to a new position if required
- **Modular design** accommodates highly efficient road or sea freight anywhere in the world

GENERAL FEATURES



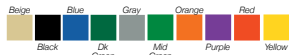
- **Top mounted Level Gauges** – easy and safe viewing of tank fill level
- **Retractable Cable Reel Grounding Kit & System Earth Lugs** – to mitigate static-electricity build up
- **Suitable** for storing machinery lubricating oils and glycol based coolants.
- **Power** – all systems come standard with 110V single phase TEFC motors and can be configured for other power supplies as required. **Air pneumatic option available. (240V, 50/60 Hz, Pneumatic)**
- **Identification** – system comes standard with color-coded tanks and generic labels for each tank, tap, suction hose and port



System Type Detail & Models Lubrication Work Center



Color-coded – choice of 10 colors for accurate lubricant identification



Electrical Safety Enclosure located at rear of System



Ergonomic filling of containers from color-coded dispensers

Stainless Steel Drip Tray

Tools & Parts Storage Compartment



Optional hose reels for dispensing to mobile carts and larger containers

HIGHLIGHTS

The OILSAFE Lubrication Work Center is the best practice solution for storage and dispensing of lubricating oils and glycol based coolants in industrial facilities. **An instant Lube Room, this premium configuration incorporates best of class features such as:**

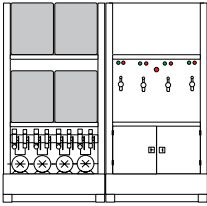
- **Dedicated pump and filter per tank** – to prevent cross contamination of lubricants and ensure maximum cleanliness
- **Electrical Protection** – circuit breakers, surge protectors and motor overload protection all ensure safe and effective operation in demanding environments
- **Spill Containment** – built in spill containment for EPA SPCC compliance
- **Ergonomic dispensing station** – dedicated ergonomic dispensing center with premium work surfaces and parts & tool storage
- **Pre-assembled** – delivered pre-assembled with detailed owner's manual including installation instructions
- **Fully welded and powder coated structural steel frame set** for maximum durability in industrial environments
- **12 Gauge Steel Tanks available in 4 sizes and 10 colors** – 30, 65, 120 and 240 gallons
- **Flame Resistant Fire Suppression Hose Assemblies** – MSHA-CFR30 rated

LUBRICATION WORK CENTER SPECIFICATIONS

SPCC Spill Containment	Pre-assembled	Taps	Pumps/ Filter Set	3-Way Filtration	Electrical Protection	Dispensing Console	High Viscosity Pumps	Fire Safety	Hose Reels
Yes	Yes	Pressurized	1 per Tank	Yes	Yes	Yes	Yes (standard)	Yes (standard)	Optional

Models – Lubrication Work Centers

Select from the standard models below or contact your OILSAFE representative for a custom system quote.

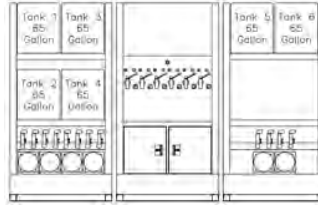


MODEL: 4 x 65 Gallon
SIZE: 92" (w) x 46" (d) x 88" (h)
PART #: 11W0400

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage
- Hose Reel

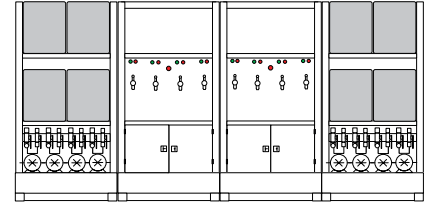


MODEL: 6 x 65 Gallon
SIZE: 138" (w) x 46" (d) x 88" (h)
PART #: 12W0600

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage
- Hose Reel

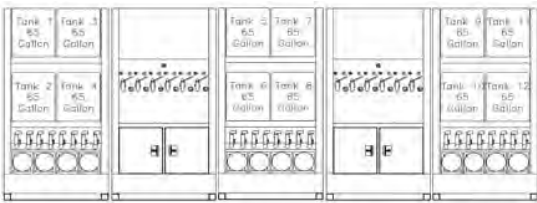


MODEL: 8 x 65 Gallon
SIZE: 184" (w) x 46" (d) x 88" (h)
PART #: 22W0800

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage
- Hose Reel

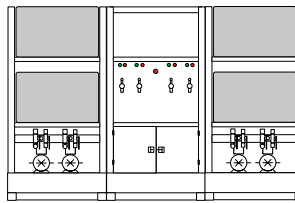


MODEL: 12 x 65 Gallon
SIZE: 230" (w) x 46" (d) x 88" (h)
PART #: 23W0C00

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage
- Hose Reel

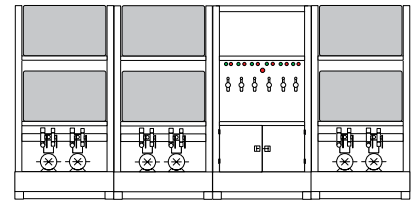


MODEL: 4 x 120 Gallon
SIZE: 138" (w) x 46" (d) x 88" (h)
PART #: 12W0040

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage
- Hose Reel

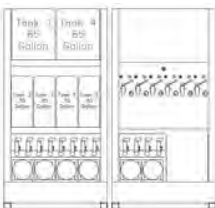


MODEL: 6 x 120 Gallon
SIZE: 184" (w) x 46" (d) x 88" (h)
PART #: 13W0060

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage
- Hose Reel

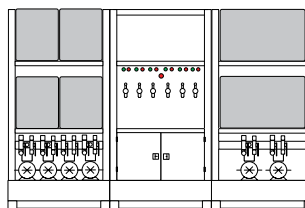


MODEL: 4 x 30 & 2 x 65 Gallon
SIZE: 92" (w) x 46" (d) x 88" (h)
PART #: 11W4200

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage
- Hose Reel

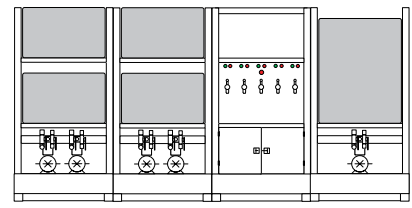


MODEL: 4 x 65 & 2 x 120 Gallon
SIZE: 138" (w) x 46" (d) x 88" (h)
PART #: 12W0420

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage
- Hose Reel



MODEL: 4 x 120 & 1 x 240 Gallon
SIZE: 184" (w) x 46" (d) x 88" (h)
PART #: 13W0041

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage
- Hose Reel

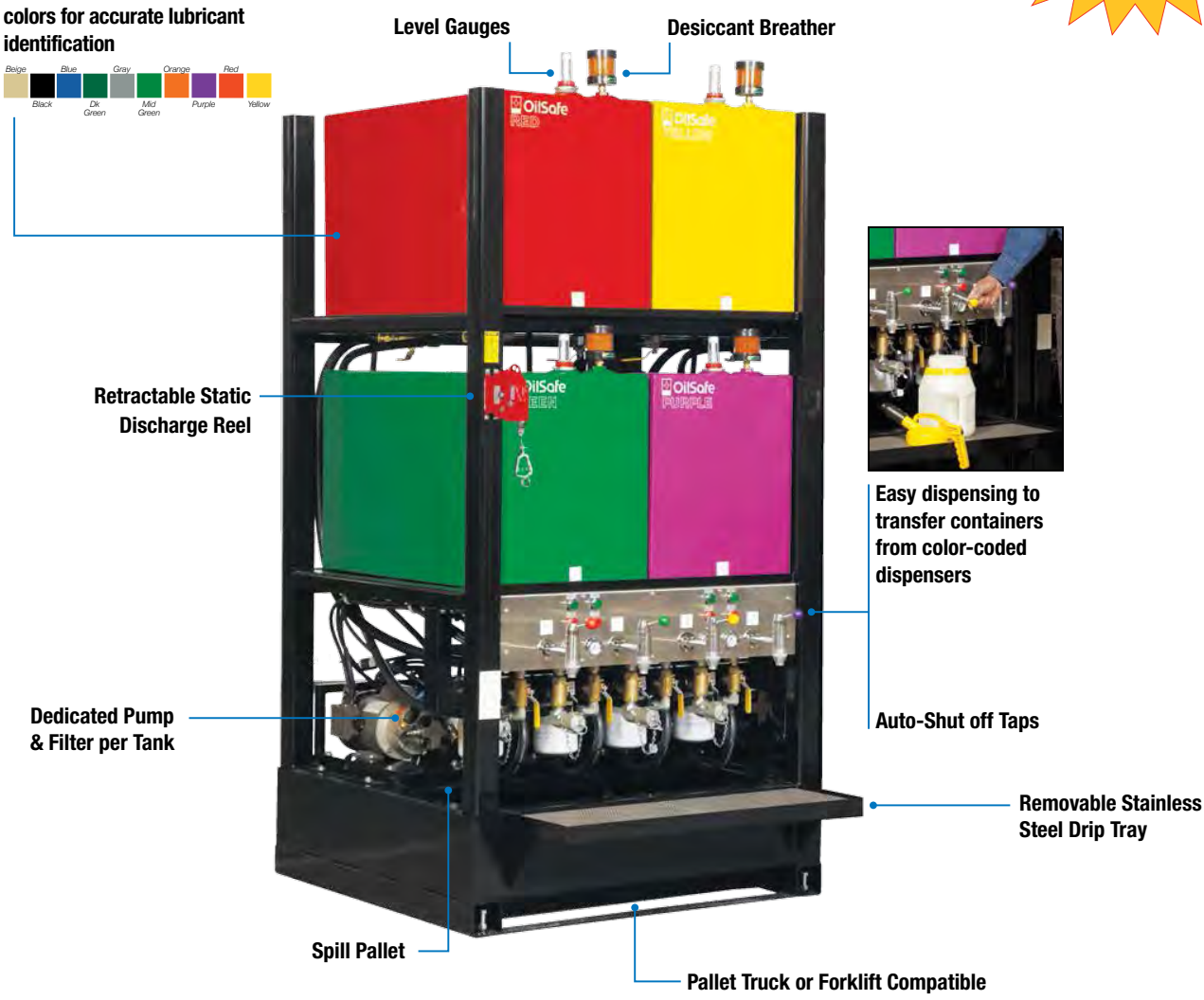
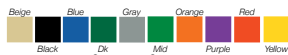


System Type Detail & Models

Advanced Bulk System



Color-coded – choice of 10 colors for accurate lubricant identification



Easy dispensing to transfer containers from color-coded dispensers

Auto-Shut off Taps

Removable Stainless Steel Drip Tray

HIGHLIGHTS

The OILSAFE Advanced Bulk System delivers best practice contamination control in a compact and space efficient form. Ideal for organizations that need the superior contamination control, working within budget and/or space constraints.

Features include:

- **Dedicated pump and filter per tank** – to prevent cross contamination of lubricants and ensure maximum cleanliness
- **Spill Containment** – built in spill containment for EPA and SPCC compliance

- **Flame Resistant Fire Suppression Hose Assemblies** – MSHA-CFR30 rated
- **12 Gauge Steel Tanks available in 4 sizes and 10 colors** – 30, 65, 120 & 240 Gallon
- **Delivered pre-assembled** with detailed owner's manual including installation instructions

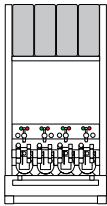
Choose from one of 9 pre-configured systems or configure your own by determining the number and size of tanks that best suit your requirements.

ADVANCED BULK SYSTEM SPECIFICATIONS

SPCC Spill Containment	Pre-assembled	Taps	Pumps/ Filter Set	3-Way Filtration	Electrical Protection	Dispensing Console	High Viscosity Pumps	Fire Safety	Hose Reels
Yes	Yes	Pressurized	1 per Tank	Yes	Yes	No	Yes (standard)	Yes (standard)	Limited Models

Models – Advanced Bulk Systems

Select from the standard models below or contact your OILSAFE representative for a custom system quote.

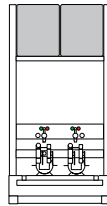


MODEL: 4 x 30 Gallon
SIZE: 46"(w) x 61" (d) x 88" (h)
PART # : 1A4000

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage

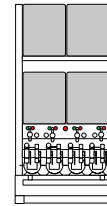


MODEL: 2 x 65 Gallon
SIZE: 46" (w) x 61" (d) x 88" (h)
PART # : 1A0200

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage

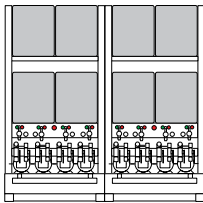


MODEL: 4 x 65
SIZE: 46"(w) x 61" (d) x 88" (h)
PART # : 1A0400

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage

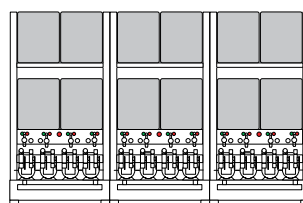


MODEL: 8 x 65 Gallon
SIZE: 92" (w) x 61" (d) x 88" (h)
PART # : 2A0800

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage

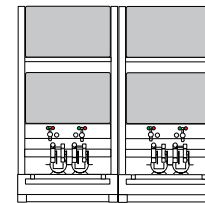


MODEL: 12 x 65 Gallon
SIZE: 138" (w) x 61" (d) x 88" (h)
PART # : 3A0C00

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage

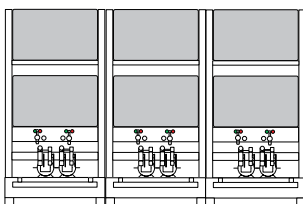


MODEL: 4 x 120
SIZE: 92"(w) x 61" (d) x 88" (h)
PART # : 2A0040

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage

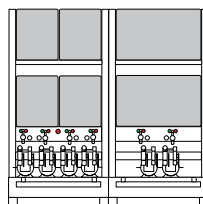


MODEL: 6 x 120 Gallon
SIZE: 138" (w) x 61" (d) x 88" (h)
PART # : 3A0060

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage

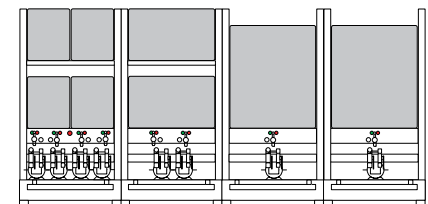


MODEL: 4 x 65 & 2 x 120 Gallon
SIZE: 92" (w) x 61" (d) x 88" (h)
PART # : 2A0420

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage



MODEL: 4 x 65 & 2 x 120 & 2 x 240 Gallon
SIZE: 184" (w) x 61" (d) x 88" (h)
PART # : 4A0422

UPGRADE OPTIONS:

Additional Upgrade Options for all Work Centers and Adv systems

- Overfill alarm
- Additional Storage cabinet
- Suction wand Storage



Quote Request

Customer Name and Contact Information _____

Enter your preferred model part number or choose a system type for custom configuration.

Model Part # _____ OR Advanced System Lubrication Work Center

How many lubricants do you need to store?

This will determine the number of tanks that you need _____

Complete the following table and questions

SYSTEM REQUIREMENTS (Required for all Systems)				CUSTOMIZATION (Lubrication Work Center Only)
Tanks	Size (Gallons) (30, 65, 120 or 240)	Viscosity	Type of Fluid	Hose Reel (25')
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				

Max viscosity for all systems is ISO 680.

Systems include:

Enhanced Fire Protection and Fire Safety (standard) – All systems come standard with MSHA-CFR30 rated hosing and include auto shut off tank valves.

Custom ID - Labeling Package (standard) – All systems come standard with ID Labeling to identify your lubricants.

Electric motors come with 110V or 240v single phase or pneumatic (standard) – If alternate required confirm:

Country the System will be used in _____

Accessories

Voltage _____ Hertz _____

- Storage Cabinet
 Suction Hose Cart
 Suction Hose Wall Mounted Rack
 Overfill Alarm Audible & Flashing Light

24 VDC controls
for safer operation

Color-coded quick connects help
identify lubricant and eliminate
cross-contamination

Heavy-duty steel frame

Removable primary
containment vessel

Electric and visual
differential indicators on
Bx=2000 filters

Ample secondary
containment

ELIMINATE CROSS-CONTAMINATION AND IMPROVE WORKPLACE SAFETY.



OilSafe's *Filtration Units* help ensure your industrial fluids maintain purity from storage to application. Eliminate cross-contamination with our color-coded, flat face quick connects. Discover the cleanest and safest filtration system on the market with our removable primary containment vessel, which prevents spills and waste of industrial fluids. *Available in portable and stationary configurations.*

AVAILABLE IN 2016!

Additional Bulk Handling Systems

55 GALLON DRUM WORK STATION

The OILSAFE 55 Gallon Drum Work Station delivers best practice contamination control for 55 Gallon Drums in a modular, ergonomic and space efficient form:



NOTE: 55 Gallon Drum & OILSAFE container not included.

- Positive displacement Gear Pump (3-5GPM) with internal bypass
- 2-way filtration (discharge and re-circulate "kidney-loop")
- Comes standard with 7 μ , β 2000 Spin on filter (4 μ and 25 μ also available)
- Desiccant Air Breather for Drum ventilation integrity
- Stainless Steel Dispensing Console with drip pan
- Electronic Stop/Start buttons
- Dedicated Stainless/PVC Suction Spear/Hose for Drum with Cam Coupler
- MSHA-CFR30 – rated flame resistant Fire Suppression Hose Assemblies with quick connects
- Delivered pre-assembled and ready-to-use
- Size: 14"(w) x 24"(d) x 65"(h)
- Drum can be placed on any standard Drum Deck/Spill Pallet for SPCC Spill Compliance if required

MOTOR	VISCOSITY RATING	PART #
TEFC 110V / 14A	≤ ISO 680	894500
TEFC 240V / 10A	≤ ISO 680	894520
Air	≤ ISO 680	OPTIONAL



TOTE DISPENSING RACK

The OILSAFE Tote Dispensing Rack delivers best practice contamination control for common 300 Gallon Totes in a modular, ergonomic and space efficient form.



- Positive displacement Gear Pump (3-5GPM) with internal bypass
- Retractable Hose Dispensing Reel (25 feet) with Trigger Dispenser
- Comes standard with 7 μ , β 2000 HP Filter with DP Indicator (4 μ and 25 μ also available)
- Electronic Stop/Start buttons
- Rack will accommodate Totes with base dimensions less than 41"(w) x 46"(d)
- Delivered pre-assembled and ready-to-use
- Additional Spill Pans available to expand Spill Pan capacity if SPCC Compliance is required

MOTOR	VISCOSITY RATING	PART #
TEFC 110V / 14A	≤ ISO 680	894600
TEFC 240V / 10A	≤ ISO 680	894620
Air	≤ ISO 680	OPTIONAL

NOTE: Tote is for illustration purposes only and not included.

WASTE OIL SKIDS

Provide a collection point for used oils. Each system is housed in a spill containment pallet and includes:



- ½" male quick connect for transferring the oils into the tank
- funnel for pouring oils in and draining out filter elements
- 4 leveling feet with forklift & pallet jack accessibility
- Identifiable white tank with a level indicator and 1-1/2" camlock access for bulk truck servicing

SKID SIZE	PART #
120 gallon Waste Oil Skid	894400
240 gallon Waste Oil Skid	894401

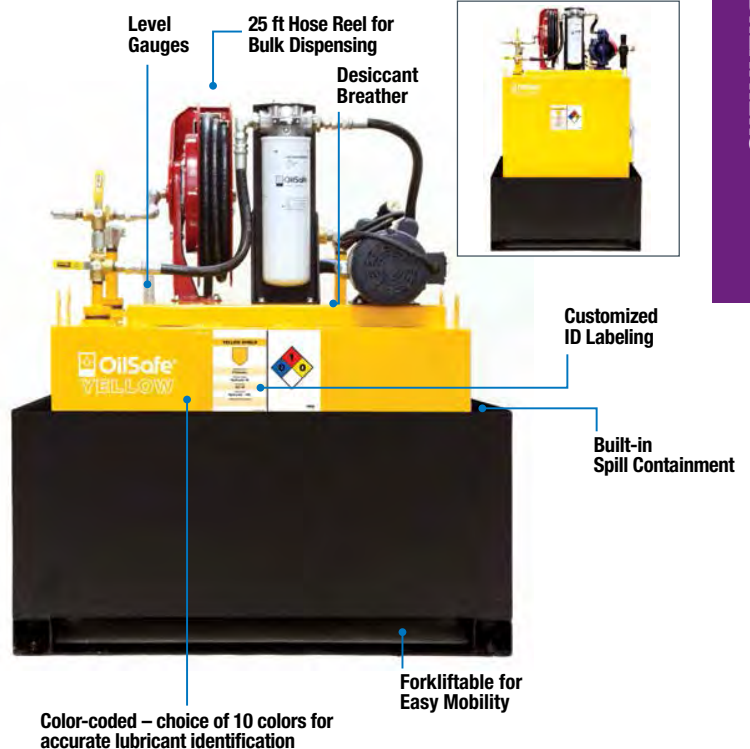
BULK FLUID TRANSFER SKIDS

Mobilize your fluids by transferring them safely utilizing an OilSafe Transfer Skid.

- 4-way filtration (fill, dispense, kidney loop & offline filtration capable)
- Available in two tank sizes (120 gal and 240 gal)
- Built-in spill containment
- Integrated fork lift pockets provides easy and safe mobility via lift truck or pallet jack
- Pneumatic or Electric Pump options
- Standard 25µ Beta 2000 Spin-on-Filter for filling and dispensing
- 25-ft Fluid Hose Reel and 25-ft Air Hose Reel (for Pneumatic pump option)
- MSHA-CFR30 – Rated flame resistant Fire Suppression Hose Assemblies
- Desiccant Air Breather ensures cleanliness by removing airborne contaminants and moisture build up
- Delivered pre-assembled and ready-to-use
- Available in OilSafe's 10 standard colors, and customized labeling for best in class fluid identification

PART #	PRODUCT DESCRIPTION
894700	120 gal Fluid Transfer Skid
894701	240 gal Fluid Transfer Skid

240 gal. Fluid Transfer Skid



Color-coded – choice of 10 colors for accurate lubricant identification



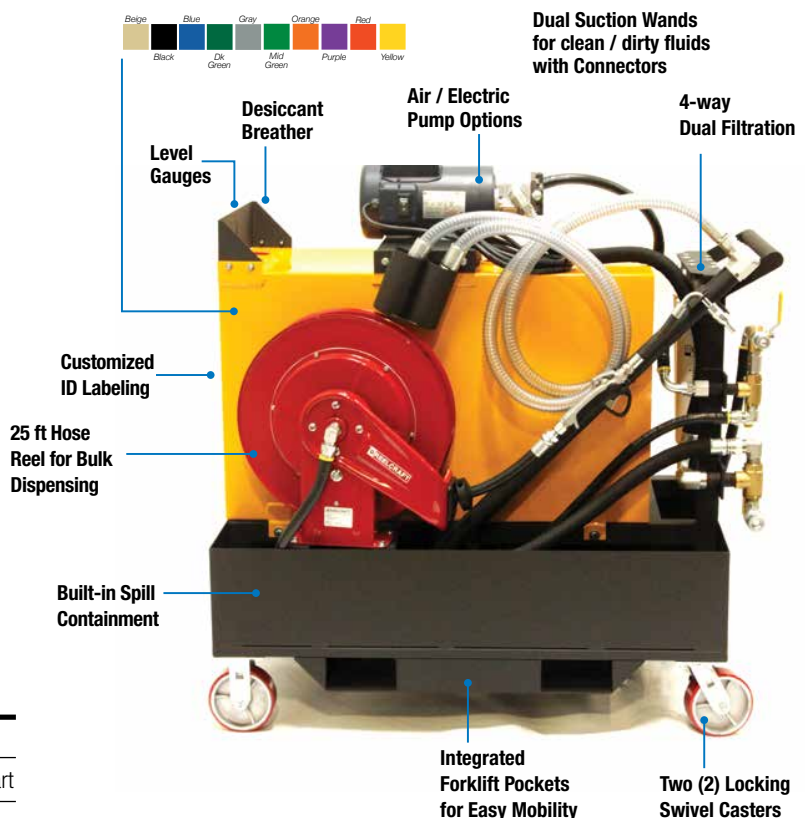
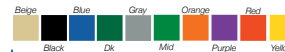
ADVANCED FLUID HANDLING CART

Maximize your equipment functionality with OilSafe's Advanced Fluid Handling Cart.

- Maximum functionality
 - Store fluids
 - Bulk fluid transfer
 - Off-line filtration
- 4-way Dual Filtration (4µ, 7µ, 25µ Beta 2000 filters available)
 - Filling
 - Recirculate / Kidney Loop
 - Dispense
 - Off-Line
- **Quick connects provide clean, secure connections**
- 25-ft Hose Reel with high flow Dispensing Gun (Metering Gun upgrade available)
- Built-in spill containment
- Integrated forklift pockets for safe and quick mobility
- Air or Electric pump options available
- Available in OilSafe's 10 standard colors, and customized labeling for best in class fluid identification

PART #	PRODUCT DESCRIPTION
894765	65 gal Advanced Fluid Handling Cart

Color-coded – choice of 10 colors for accurate lubricant identification





Desiccant Breathers and Modular Options

Contact us or visit airsentry.com to learn more about other models.

Air Sentry has set the standard for contamination control breathers since 1997, with state-of-the-art features that reduce particulate and moisture contamination. The breather lines integrate check valve technology and offer replacement cartridges, significantly reducing maintenance costs.

The clear acrylic tube makes it easy to inspect the condition of the color-changing silica gel from a distance. The silica gel turns from gold to dark green to visually indicate the adsorption of moisture and confirm the breather is getting the job done.

GOOD

D-SERIES



Disposable and for Stationary Applications

- Storage Tanks
- Fluid Reservoirs
- Transformers
- Pumps
- Gearboxes

D-Series breathers feature numerous models in a variety of sizes, all designed to satisfy the requirements of most stationary fluid management applications. The breathers provide application flexibility by using 100% silica gel for moisture adsorption, 100% activated carbon for fume and odor control or both, when necessary. All D-Series models feature 2-micron solid particle filtration and are available with airflow ratings of 20 cfm. The D-Series is 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.

MODEL	HEIGHT	DIAMETER	MOUNTING CONNECTION	SILICA GEL	MAXIMUM ADSORPTION CAPACITY	MAXIMUM AIR FLOW	MAXIMUM RESERVOIR FLUID FLOW	TYPE OF MEDIUM	PART #
D-103	8 in. 20.3 cm	5 in. 12.7 cm	1" MNPT	2.7 lbs 1.2 kg	16.56 fl oz 489 mL	20 cfm	150 gpm	100% Silica Gel	095D103

GOOD

Z-SERIES



Limited Space Applications

- Gearboxes
- Drums
- Totes
- Small Oil Containers

Z-Series breathers are designed for applications where space is limited or air flow requirements are lower than 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.

MODEL	HEIGHT	DIAMETER	MOUNTING CONNECTION	SILICA GEL	MAXIMUM ADSORPTION CAPACITY	MAXIMUM AIR FLOW	MAXIMUM RESERVOIR FLUID FLOW	TYPE OF MEDIUM	PART #
Z-134	3.25 in. 8.3 cm	3.25 in. 8.3 cm	1/2" FNPT	0.5 lbs 0.2 kg	3.06 fl oz 90 mL	5 cfm	37 gpm	100% Silica Gel	095Z134

BETTER

X-SERIES



High Humidity/High Dust Applications

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

X-Series Breathers are the perfect solution for high humidity and high dust environments. To extend the desiccant's life, the X-Series incorporates two 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.

MODEL	HEIGHT	DIAMETER	MOUNTING CONNECTION	SILICA GEL	MAXIMUM ADSORPTION CAPACITY	MAXIMUM AIR FLOW	MAXIMUM RESERVOIR FLUID FLOW	TYPE OF MEDIUM	PART #
X-102	10 in. 25.4 cm	0.1 in. 2.0 cm	5 in. 12.7 cm	1" slip fit	2.7 lbs 1.2 kg	16.56 fl oz 489 mL	20 cfm	100% Silica Gel	095X102

BETTER R-SERIES



High Vibrations Applications

- Cranes
- Railroad Equipment
- Farm Implements
- Construction Vehicles
- Off-Road Trucks

Most heavy equipment—productive and on the move—are outfitted with hydraulic fluid tanks or reservoirs that 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 easily mount 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.

MODEL	HEIGHT	DIAMETER	MOUNTING CONNECTION	SILICA GEL	MAXIMUM ADSORPTION CAPACITY	MAXIMUM AIR FLOW	MAXIMUM RESERVOIR FLUID FLOW	TYPE OF MEDIUM	PART #
R-102	9.5 in. 24.1 cm	5 in. 13.2 cm	1" MNPT	2.7 lbs 1.2 kg	16.56 fl oz 489 mL	25 cfm	187 gpm	100% Silica Gel	095R102

BETTER XR-SERIES



Extreme Environment Applications

- Wind Mills and Turbines
- Mobile Equipment
- Mining Equipment

XR-Series breathers are designed to perform in any extreme environment where protection from dust, moisture and vibration is critical. These 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. The modular design allows for economical replacement of the desiccant cartridge.

MODEL	HEIGHT	CHECK VALVE PSI IN/OUT	DIAMETER	MOUNTING CONNECTION	SILICA GEL	MAXIMUM ADSORPTION CAPACITY	MAXIMUM AIR FLOW	MAXIMUM RESERVOIR FLUID FLOW	TYPE OF MEDIUM	PART #
XR-102	11.5 in. 29.2 cm	5.2 in. 13.2 cm	5.2 in. 13.2 cm	1" MNPT	2.7 lbs 1.2 kg	16.56 fl oz 489 mL	25 cfm	187 gpm	100% Silica Gel	095XR102

BEST 6 GUARDIAN



Ideal for All Applications

GUARDIAN, Air Sentry's industry leading breather series, features an isolation check valve that keeps exhaust air from depleting the desiccant and protects from volatile fumes and splashing fluids. The GUARDIAN's casing is constructed from Tritan®, a patented material highly resistant to impact and chemicals with a broad range of operating temperatures. These unique features equate to a longer life for your breather and your equipment.

MODEL	HEIGHT	DIAMETER	MOUNTING CONNECTION	SILICA GEL	MAXIMUM ADSORPTION CAPACITY	MAXIMUM AIR FLOW	MAXIMUM RESERVOIR FLUID FLOW	TYPE OF MEDIUM	ISOLATION CHECK VALVE	COMPOUND INDICATING GAUGE	PART #
G5S1NC	9 in. 22.3 cm	5 in. 12.7 cm	1" slip fit	2.7 lbs 1.2 kg	16.56 fl oz 489 mL	25 cfm	187 gpm	100% Silica Gel	YES	YES	095G5S1NC

GUARDIAN MODULAR OPTIONS



HIGH-CAPACITY AIR FILTER
Part # 095GCAF

Can be used with a desiccant cartridge or as a standalone particle filter. Its 0.3-micron HEPA filter is 99.97% efficient. Ideal for extremely dirty/dusty environments.



MODULAR STACKABLE RING
Part # 095GMSR

Stack cartridges to extend the life of breathers even further using the Modular Stack Ring™. This proprietary feature lengthens the GUARDIAN's service life, reducing cost and maintenance intervals.



SHIELD WASH-DOWN CAP
Part # 095GSWDC

The cap acts as a barrier where equipment wash-down happens frequently. This prevents direct spray from opening check valves in the top cap.



INTEGRATED COMPOUND VACUUM/PRESSURE GAUGE
Part # 095A655

This proprietary feature is a true-life accurate indicator of filter conditions.

System Accessories and Upgrade Options



BULK STORAGE CABINET

PART # 890150

The OILSAFE Bulk Storage Cabinet is designed to provide large capacity storage for lubrication tools and parts. The cabinet functions as either a standalone solution, or as a complement to your OILSAFE Bulk Lubricant Storage System.

A rugged, workshop-ready solution, the OILSAFE Bulk Storage Cabinet enables immediate organization, storage and protection in one location for all of your lubrication reliability tools and shop floor products.

PART # 890151

Replaces bottom drawer with 76 gal spill pan.



Features

- **Workplace Organization (5S)**
- **Cabinet Dimensions:**
45" (w) x 45" (d) x 88" (h)
- **Four Big Deep Shelves** - for bulk storage of containers, sorbents, grease guns, filters, oil analysis equipment and other fluid handling shop equipment
- **Six Large Smooth Glide Drawers** - with removable parts trays for storage of fittings, tools, labels and parts
- **Removable plastic parts bins** easily clip on and off internal racks to increase storage capacity and speed for small parts selection
- **All welded, high quality powder coated cabinet** used as a standalone unit or can be easily adjoined with any OILSAFE Bulk Storage System

SHIPS FULLY ASSEMBLED AND READY-TO-USE!

SUCTION HOSE STORAGE

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



Wall Mounted Rack



Mobile Hose Cart



SUCTION HOSE STORAGE

OPTIONS	PART #
Mobile Suction Hose Drain Cart - 4 Hose	895004
Mobile Suction Hose Drain Cart - 6 Hose	895006
Mobile Suction Hose Drain Cart - 8 Hose	895008
Mobile Suction Hose Drain Cart - 10 Hose	895010
Mobile Suction Hose Drain Cart - 12 Hose	895012
Wall Mount Suction Hose Rack - 4 Hose	895104
Wall Mount Suction Hose Rack - 6 Hose	895106
Wall Mount Suction Hose Rack - 8 Hose	895108
Frame Mount Suction Hose Rack - 4 Hose	895204
Frame Mount Suction Hose Rack - 6 Hose	895206
Frame Mount Suction Hose Rack - 8 Hose	895208



TANK OVERFILL ALARMS

Direct Mount Tank Overfill Alarms fit easily to Tank Level Gauges and can be supplied with your system or retrofitted to an existing OILSAFE Bulk Storage System.

- Audible and Flashing Light
- **Can be reset** even while in alarm mode
- **Powered by a 9 volt Lithium Battery** (supplied with battery)
- **Audible Alarm 110 DB** – will get your attention
- **Test Switch** allows you to test the battery before each use

OPTIONS	PART #
Direct Mount Overfill Alarm (<i>Audible & Flashing Light</i>)	897102



BULK SYSTEM FILTERS

β 2000 Micro Glass anti-static filters are a premium filter that provides maximum dirt-holding capacity, and superior particle capture over paper filters.

Efficient operation with minimum pressure drop and high flow rate.

14.2" FILTER	PART #
14.2" Filter Element β 2000 - 4 μ	469962
14.2" Filter Element β 2000 - 7 μ	469964
14.2" Filter Element β 2000 - 25 μ	469966
14.2" Water Removal Filter Element β 2000 - 20 μ	469968



Z-134 DESICCANT BREATHER - 3.25" x 3.25"

One case (12) desiccant breathers.

Replace breather when orange gel turns green.

OPTIONS	PART #
Desiccant Breather - 3.25" x 3.25"	095Z134

Upgrade Options

SPILL CONTAINMENT KIT

Increase Spill System Containment to be SPCC Compliant



SPILL CONTAINMENT CONNECTOR KIT	PART #
2 - Frame Connector Kit	821352
3 - Frame Connector Kit	821353
4 - Frame Connector Kit	821354
5 - Frame Connector Kit	821355
6 - Frame Connector Kit	821356

DIGITAL METERING GUN - PART # 821251



HOSE REELS

PART # 8Z0225 – 25 ft Reel

Retractable Hose Reels with trigger operated dispensing nozzles. A 3/4" diameter hose in 25' lengths allows dispensing to lubricant carts or other large containers.

Available only with Lubrication Work Centers and limited Advanced models.



STORAGE & HANDLING

Storage Cabinets and Heavy-Duty Mobile Work Centers..... 62

Bring order to the workplace with these industrial quality fluid and equipment cabinets and mobile work centers.



Storage Cabinets and Heavy-Duty Mobile Work Centers

Instantly organize your lubricant and equipment area with these high quality, workshop ready storage



PART # 930020 – Work Shop Large Storage Cabinet

HIGHLIGHTS

- **Removable** plastic parts bins easily clip on and off internal racks and **increase storage capacity and speed** for small parts selection
- **Adjustable shelving options for storage flexibility**
- **High quality** door handle with lockable features for added security - Medium Cabinet and Large Work Shop Cabinet include a stainless steel handle with key lock. Large Cabinet includes a cast handle in yellow with pad-lockable feature.
- **All welded, high quality 14 – gauge steel construction**, suitable for storage of your top up lubricant containers and lubrication equipment in the shop. No code rating is required for this lubricant storage capacity and application.
- Cabinets shipped **fully assembled and ready to use**
- **Solid casters** beneath swing out doors provide smooth door opening and support under heavy loads. Casters and legs provide clearance for forklift access – **Castors and legs only available on Large Storage Cabinet**

CABINETS - SPECIFICATIONS TABLE


DESCRIPTION	WIDTH	DEPTH	HEIGHT	WEIGHT	SMALL BINS	DOOR TILT BINS	MEDIUM-LARGE BINS	SHELVES	PART #
Storage Cabinet <i>Medium</i>	36"	24"	72"	468 lbs.	48 - 4"x5"x3" 48 - 4"x7"x3"		6 - 16"x15"x7"	3 (Adjustable)	930005
Storage Cabinet <i>Large</i>	36"	36"	78"	617 lbs.		24 - 15"x5"x7"	12 - 8"x15"x7"	4 (3 Adjustable, 1 Welded)	930010
Work Shop Storage Cabinet <i>Large</i>	48"	24"	72"	617 lbs.	56 - 4"x5"x3" 8 - 6"x11"x5"		6 - 8"x15"x7" 2 - 16"x15"x7"	2 (1 Adjustable, 1 Welded) & 12 - 17"x4" Door Shelves	930020

HEAVY-DUTY MOBILE WORK CENTER 48"w x 18"d x 38"h with drawers - PART # 930205 / without drawers - PART # 930200



FLUID SAFETY CABINETS


Ideal for fuels, solvents and lubricant storage. A perfect complement to your fluid management area.

FM  Approved. Conforming to NFPA Fire Code No. 30, OSHA standards and with adjustable shelving that adjusts on 4" centers, this versatile range of cabinets can be modified to suit your current and future requirements.

BUILT-IN QUALITY

- **Constructed of 16-gauge steel** with reinforced double walls
- **All-welded, reinforced double wall construction** (with 1-1/2" of insulating air space to offer fire resistant protection)
- **Leak proof 2" pan** bottom prevents leakage from accidental spills
- **Heavy gauge galvanized steel** shelves hold up to 350 lbs

BUILT-IN SAFETY

- **Conforms** to NFPA Fire Code No. 30 and OSHA standards. FM  Approved
- Doors include a **flush-mounted handle** with built-in key lock for added security
- **Self-closing safety doors** have fusible link that melts when ambient temperature reaches 160°, releasing the door latch allowing the doors to move to the closed position
- **Grounding wire** connections standard on all cabinets 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
- **Large warning labels** on every cabinet

BUILT-IN EFFICIENCY

- **Shelves adjust** on 4" centers to maximize storage versatility
- Four adjustable zinc plated leveling legs
- Other cabinet sizes and configurations available



FLUID SAFETY CABINET - SPECIFICATIONS TABLE

DOOR TYPE	# SHELVES	CAPACITY	WIDTH	DEPTH	HEIGHT	WEIGHT	PART #
Manual	1	30 gallon	43"	18"	44"	285 lbs.	930500
Manual	2	45 gallon	43"	18"	65"	409 lbs.	930510
Manual	2	60 gallon	34"	34"	65"	509 lbs.	930520
Self Closing	1	30 gallon	43"	18"	45.375"	309 lbs.	930700
Self Closing	2	45 gallon	43"	18"	66.375"	423 lbs.	930710
Self Closing	2	60 gallon	34"	34"	66.375"	533 lbs.	930720



SPILL CONTROL

Spill Decks & Pallets66

Designed with efficiency in mind, keep your employees and work environment safe from unexpected drum spills or leaks.



Spill Decks & Pallets

Designed with your efficiency in mind, keeps your employees and work environment safe from unexpected drum spills or leaks.



SPILL DECKS

There's no need to worry about incidental spills on your factory floor. Spill Decks are the easiest to load with a low profile design and optional ramp. Each Spill Deck is designed for stand alone use or can connect with other Spill Decks for a customized work area.

- Large sump capacity catches incidental spills
- Low-profile Spill Decks become part of your factory floor, optimizing space for increased safety and efficiency. Makes drum loading a snap.
- Tough, one-piece polyethylene construction will not rust or corrode
- Multi-Purpose Work Ramp hooks onto any Spill Deck for easy loading

- Heavy-duty removable structural foam grates for easy cleaning
- Rolled-edge design helps resist cracking & warpage

LINK LOCK FOR SPILL DECK



DIMENSIONS	WEIGHT	PART #
9.5" l x 7" w x 3.5" h 24 cm x 18 cm x 9 cm	4 lbs.	450520

RAMP - 6"



PART # 450555

For easier loading, just hook this Ramp onto any of our Spill Decks. Small enough to stay out of your way.

Dimensions: 25.38" l x 46" w x 6.13" h

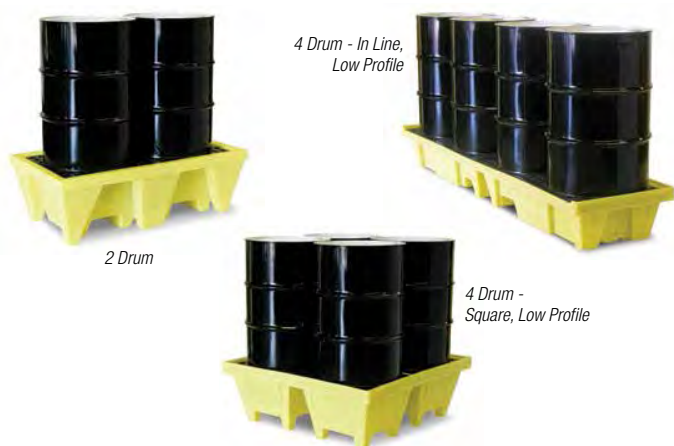
SPILL DECK	DIMENSIONS	WEIGHT	HANDLING CAPACITY	SUMP CAPACITY	REGULATIONS	PART #
2 Drum	53" l x 28.5" w x 5.63" h 134.62 cm x 72.39 cm x 14.29 cm	38.2 lbs. / 17.3 kg	2400 lbs. / 1089 kg	22 gal. / 83.2 liters	EPA, SPCC and NPDES	450512
4 Drum	52.5" l x 53" w x 6" h 133 cm x 135 cm x 15 cm	70.5 lbs. / 32 kg	6000 lbs. / 2722 kg	41 gal. / 151.4 liters	EPA, SPCC and NPDES	450514
6 Drum	77" l x 53" w x 6" h 195.58 cm x 134.62 cm x 15.25 cm	101.6 lbs. / 46 kg	7000 lbs. / 3175 kg	61 gal. / 230.9 liters	EPA 40 CFR 264.175 SPCC and NPDES	450516
8 Drum	100" l x 53.25" w x 6" h 254 cm x 135 cm x 15 cm	173 lbs. / 78.5 kg	8000 lbs. / 3628.7 kg	77 gal. / 291.4 liters	EPA, SPCC and NPDES	450518



SPILL PALLETS

These secondary containment systems are engineered to meet the rigors of today's regulatory environment.

Raised edges on back and sides helps orient barrels on the pallet. Made from 100% polyethylene, these Spill Pallets provide excellent chemical resistance. All units are forkliftable and have removable grates for easy cleaning. Includes drain and plug.



IBC SPILL PALLET & IBC SPILL PALLET TARP

Intermediate Bulk Containment made easy.

This IBC Spill Pallet gives intermediate bulk container users more versatile spill containment. It fits more than 99% of all IBC dispensing units and features a large sump capacity of 385 gallons, exceeding EPA regulations! This unit also has an integrated 5 gallon pail holder for quick and easy dispensing. Optional drain with plug available.

- Forkliftable & Nestable for convenient shipment and storage
- 100% polyethylene construction will not rust or corrode or have adverse reactions with chemicals

IBC SPILL PALLET TARP - PART # 450507

Tarp includes; fold up work area, document pouch, side pouches for weights to keep tarp down in heavy winds, and adjustable cinch bungs in 4 corners.



Typical installations for IBC tank.



Tarp - IBC Spill Pallet PART # 450507



SPILL PALLET	DIMENSIONS	WEIGHT	HANDLING CAPACITY	SUMP CAPACITY	REGULATIONS	PART #
2 Drum	54" l x 29" w x 16.5" h 137.16 cm x 73.66 cm x 41.91 cm	55.5 lbs. / 25.1 kg	2,000 lbs (907 kg)	58 gal. / 219.5 liters	EPA 40 CFR 264.175 SPCC and NPDES	450612
4 Drum - In Line Low Profile	98.25" l x 25.25" w x 12" h 249.56 cm x 64.14 cm x 30.48 cm	83.7 lbs. / 37.9 kg	3,000 lbs (1361 kg)	66 gal / 249.8 liters	EPA 40 CFR 264.175 SPCC and NPDES	450614-IL
4 Drum - Square Low Profile	54" l x 54" w x 12" h 137 cm x 137 cm x 430 cm	91 lbs. / 41.4 kg	6,000 lbs (2721.5 kg)	66 gal. / 249.8 liters	EPA 40 CFR 264.175 SPCC and NPDES	450614-LP
IBC Spill Pallet	73" l x 80.5" w x 29.5" h 185 cm x 204 cm x 75 cm	308 lbs. / 140 kg	8,000 lbs (3629 kg)	385 gal. / 1457 liters	EPA 40 CFR 264.175 SPCC, NPDES and UFC	450503

RAMP - 12"



PART # 450315

Designed for 12" high spill pallets.

- Ribbed, non-skid surface for safe walking
- 10° ramp slope
- 100% polyethylene construction
- **Dimensions:** 68" l x 30.75" w x 12.5" h

RAMP EXTENDER



PART # 450316

Works with Ramp - 12" to accommodate 17" high pallets.

- **Dimensions:** 29.5" l x 8.5" w x 5.5" h

PART NUMBER INDEX

Part #	Description	Page	Part #	Description	Page
095D103	Desiccant Breather - D-103	56	100509	Stumpy Spout Lid - OILSAFE - Yellow	8
095G5S1NC	Desiccant Breather - Guardian	57	101001	1.5 Liter/US Quart Drum - OILSAFE	9
095GCAF	Guardian High-Capacity Air Filter	57	101002	2 Liter/US Quart Drum - OILSAFE	9
095GMSR	Guardian Modular Stackable Ring	57	101003	3 Liter/US Quart Drum - OILSAFE	9
095GSWDC	Guardian Shield Wash-Down Cap	57	101005	5 Liter/US Quart Drum - OILSAFE	9
095R102	Desiccant Breather - R-102	56	101010	10 Liter/US Quart Drum - OILSAFE	9
095X102	Desiccant Breather - X-102	56	102000	Standard Pump - OILSAFE	10
095XR102	Desiccant Breather - XR-102	57	102020	Stretch Spout Hose Extension	8
095Z134	Desiccant Breather - Z-134	56 & 59	102021	Stumpy Spout Hose Extension	8
100100	Storage Lid - OILSAFE - Beige	9	102030	Pump Reducer Nozzle - OILSAFE	12
100101	Storage Lid - OILSAFE - Black	9	102105	OilSafe Push Package Resupply	53
100102	Storage Lid - OILSAFE - Blue	9	102300	Premium Pump - OILSAFE - Beige	10
100103	Storage Lid - OILSAFE - Dk. Green	9	102301	Premium Pump - OILSAFE - Black	10
100104	Storage Lid - OILSAFE - Gray	9	102302	Premium Pump - OILSAFE - Blue	10
100105	Storage Lid - OILSAFE - Mid Green	9	102303	Premium Pump - OILSAFE - Dk. Green	10
100106	Storage Lid - OILSAFE - Orange	9	102304	Premium Pump - OILSAFE - Gray	10
100107	Storage Lid - OILSAFE - Purple	9	102305	Premium Pump - OILSAFE - Mid Green	10
100108	Storage Lid - OILSAFE - Red	9	102306	Premium Pump - OILSAFE - Orange	10
100109	Storage Lid - OILSAFE - Yellow	9	102307	Premium Pump - OILSAFE - Purple	10
100200	Utility Lid - OILSAFE - Beige	9	102308	Premium Pump - OILSAFE - Red	10
100201	Utility Lid - OILSAFE - Black	9	102309	Premium Pump - OILSAFE - Yellow	10
100202	Utility Lid - OILSAFE - Blue	9	11W0400	Lubrication Work Center - 4 x 65 Gallon	49
100203	Utility Lid - OILSAFE - Dk. Green	9	11W4200	Lubrication Work Center - 4 x 30 & 2 x 65 Gallon	49
100204	Utility Lid - OILSAFE - Gray	9	12W0040	Lubrication Work Center - 4 x 120 Gallon	49
100205	Utility Lid - OILSAFE - Mid Green	9	12W0420	Lubrication Work Center - 4 x 65 & 2 x 120 Gallon	49
100206	Utility Lid - OILSAFE - Orange	9	12W0600	Lubrication Work Center - 6 x 65 Gallon	49
100207	Utility Lid - OILSAFE - Purple	9	13W0041	Lubrication Work Center - 4 x 120 & 1 x 240 Gallon	49
100208	Utility Lid - OILSAFE - Red	9	13W0060	Lubrication Work Center - 6 x 120 Gallon	49
100209	Utility Lid - OILSAFE - Yellow	9	1A0200	Advanced System - 2 x 65 Gallon	51
100300	Stretch Spout Lid - OILSAFE - Beige	8	1A0400	Advanced System - 4 x 65 Gallon	51
100301	Stretch Spout Lid - OILSAFE - Black	8	1A4000	Advanced System - 4 x 30 Gallon	51
100302	Stretch Spout Lid - OILSAFE - Blue	8	200000	Label Pocket Frame - Beige	36
100303	Stretch Spout Lid - OILSAFE - Dk. Green	8	200001	Label Pocket Frame - Black	36
100304	Stretch Spout Lid - OILSAFE - Gray	8	200002	Label Pocket Frame - Blue	36
100305	Stretch Spout Lid - OILSAFE - Mid Green	8	200003	Label Pocket Frame - Dk. Green	36
100306	Stretch Spout Lid - OILSAFE - Orange	8	200004	Label Pocket Frame - Gray	36
100307	Stretch Spout Lid - OILSAFE - Purple	8	200005	Label Pocket Frame - Mid Green	36
100308	Stretch Spout Lid - OILSAFE - Red	8	200006	Label Pocket Frame - Orange	36
100309	Stretch Spout Lid - OILSAFE - Yellow	8	200007	Label Pocket Frame - Purple	36
100400	Mini Spout Lid - OILSAFE - Beige	8	200008	Label Pocket Frame - Red	36
100401	Mini Spout Lid - OILSAFE - Black	8	200009	Label Pocket Frame - Yellow	36
100402	Mini Spout Lid - OILSAFE - Blue	8	200101	Label Pocket (Small) - 2" X 3.5" (50.4 x 90mm)	36
100403	Mini Spout Lid - OILSAFE - Dk. Green	8	200102	Label Pocket (Large) - 4" X 3.5" (100.8 x 90mm)	36
100404	Mini Spout Lid - OILSAFE - Gray	8	201001	Lockable Drum Ring	37
100405	Mini Spout Lid - OILSAFE - Mid Green	8	202001	Label Leash	40
100406	Mini Spout Lid - OILSAFE - Orange	8	202002	Pocket Frame Leash	40
100407	Mini Spout Lid - OILSAFE - Purple	8	203002	High Strength Magnets	40
100408	Mini Spout Lid - OILSAFE - Red	8	204001	ID Washer Label Clamp	40
100409	Mini Spout Lid - OILSAFE - Yellow	8	205001	Swivel Joint - ID Tab	40
100500	Stumpy Spout Lid - OILSAFE - Beige	8	205002	Swivel Joint - Pocket Frame	40
100501	Stumpy Spout Lid - OILSAFE - Black	8	205500	ID Washer Tab - Beige	38
100502	Stumpy Spout Lid - OILSAFE - Blue	8	205501	ID Washer Tab - Black	38
100503	Stumpy Spout Lid - OILSAFE - Dk. Green	8	205502	ID Washer Tab - LABEL SAFE - Blue	38
100504	Stumpy Spout Lid - OILSAFE - Gray	8	205503	ID Washer Tab - Dark Green	38
100505	Stumpy Spout Lid - OILSAFE - Mid Green	8	205504	ID Washer Tab - Gray	38
100506	Stumpy Spout Lid - OILSAFE - Orange	8	205505	ID Washer Tab - Mid Green	38
100507	Stumpy Spout Lid - OILSAFE - Purple	8	205506	ID Washer Tab - Orange	38
100508	Stumpy Spout Lid - OILSAFE - Red	8	205507	ID Washer Tab - Purple	38

PART NUMBER INDEX

Part #	Description	Page
205508	ID Washer Tab - Red	38
205509	ID Washer Tab - Yellow	38
206000	Label Wrap	41
206001	Label Wrap - Bonded	41
207000	Color-coded Drum Ring - Beige	37
207001	Color-coded Drum Ring - Black	37
207002	Color-coded Drum Ring - Blue	37
207003	Color-coded Drum Ring - Dark Green	37
207004	Color-coded Drum Ring - Gray	37
207005	Color-coded Drum Ring - Mid Green	37
207006	Color-coded Drum Ring - Orange	37
207007	Color-coded Drum Ring - Purple	37
207008	Color-coded Drum Ring - Red	37
207009	Color-coded Drum Ring - Yellow	37
207100	Drum Label Kit - OILSAFE - Beige	26
207101	Drum Label Kit - OILSAFE - Black	26
207102	Drum Label Kit - OILSAFE - Blue	26
207103	Drum Label Kit - OILSAFE - Dark Green	26
207104	Drum Label Kit - OILSAFE - Gray	26
207105	Drum Label Kit - OILSAFE - Mid Green	26
207106	Drum Label Kit - OILSAFE - Orange	26
207107	Drum Label Kit - OILSAFE - Purple	26
207108	Drum Label Kit - OILSAFE - Red	26
207109	Drum Label Kit - OILSAFE - Yellow	26
210000	1/8" BSP - Fill Point ID Washer - (10mm) - Beige	38
210001	1/8" BSP - Fill Point ID Washer - (10mm) - Black	38
210002	1/8" BSP - Fill Point ID Washer - (10mm) - Blue	38
210003	1/8" BSP - Fill Point ID Washer - (10mm) - Dk. Green	38
210004	1/8" BSP - Fill Point ID Washer - (10mm) - Gray	38
210005	1/8" BSP - Fill Point ID Washer - (10mm) - Mid Green	38
210006	1/8" BSP - Fill Point ID Washer - (10mm) - Orange	38
210007	1/8" BSP - Fill Point ID Washer - (10mm) - Purple	38
210008	1/8" BSP - Fill Point ID Washer - (10mm) - Red	38
210009	1/8" BSP - Fill Point ID Washer - (10mm) - Yellow	38
220000	1/4" BSP - Fill Point ID Washer - (14mm) - Beige	38
220001	1/4" BSP - Fill Point ID Washer - (14mm) - Black	38
220002	1/4" BSP - Fill Point ID Washer - (14mm) - Blue	38
220003	1/4" BSP - Fill Point ID Washer - (14mm) - Dk. Green	38
220004	1/4" BSP - Fill Point ID Washer - (14mm) - Gray	38
220005	1/4" BSP - Fill Point ID Washer - (14mm) - Mid Green	38
220006	1/4" BSP - Fill Point ID Washer - (14mm) - Orange	38
220007	1/4" BSP - Fill Point ID Washer - (14mm) - Purple	38
220008	1/4" BSP - Fill Point ID Washer - (14mm) - Red	38
220009	1/4" BSP - Fill Point ID Washer - (14mm) - Yellow	38
22W0800	Lubrication Work Center - 8 x 65 Gallon	49
230000	3/8" BSP - Fill Point ID Washer - (17.8mm) - Beige	38
230001	3/8" BSP - Fill Point ID Washer - (17.8mm) - Black	38
230002	3/8" BSP - Fill Point ID Washer - (17.8mm) - Blue	38
230003	3/8" BSP - Fill Point ID Washer - (17.8mm) - Dk. Green	38
230004	3/8" BSP - Fill Point ID Washer - (17.8mm) - Gray	38
230005	3/8" BSP - Fill Point ID Washer - (17.8mm) - Mid Green	38
230006	3/8" BSP - Fill Point ID Washer - (17.8mm) - Orange	38
230007	3/8" BSP - Fill Point ID Washer - (17.8mm) - Purple	38
230008	3/8" BSP - Fill Point ID Washer - (17.8mm) - Red	38
230009	3/8" BSP - Fill Point ID Washer - (17.8mm) - Yellow	38
23W0C00	Lubrication Work Center - 12 x 65 Gallon	49
240000	1/2" BSP - Fill Point ID Washer - (21.3mm) - Beige	38
240001	1/2" BSP - Fill Point ID Washer - (21.3mm) - Black	38

Part #	Description	Page
240002	1/2" BSP - Fill Point ID Washer - (21.3mm) - Blue	38
240003	1/2" BSP - Fill Point ID Washer - (21.3mm) - Dk. Green	38
240004	1/2" BSP - Fill Point ID Washer - (21.3mm) - Gray	38
240005	1/2" BSP - Fill Point ID Washer - (21.3mm) - Mid Green	38
240006	1/2" BSP - Fill Point ID Washer - (21.3mm) - Orange	38
240007	1/2" BSP - Fill Point ID Washer - (21.3mm) - Purple	38
240008	1/2" BSP - Fill Point ID Washer - (21.3mm) - Red	38
240009	1/2" BSP - Fill Point ID Washer - (21.3mm) - Yellow	38
250000	3/4" BSP - Fill Point ID Washer - (27mm) - Beige	38
250001	3/4" BSP - Fill Point ID Washer - (27mm) - Black	38
250002	3/4" BSP - Fill Point ID Washer - (27mm) - Blue	38
250003	3/4" BSP - Fill Point ID Washer - (27mm) - Dk. Green	38
250004	3/4" BSP - Fill Point ID Washer - (27mm) - Gray	38
250005	3/4" BSP - Fill Point ID Washer - (27mm) - Mid Green	38
250006	3/4" BSP - Fill Point ID Washer - (27mm) - Orange	38
250007	3/4" BSP - Fill Point ID Washer - (27mm) - Purple	38
250008	3/4" BSP - Fill Point ID Washer - (27mm) - Red	38
250009	3/4" BSP - Fill Point ID Washer - (27mm) - Yellow	38
260000	1" BSP - Fill Point ID Washer - (34.4mm) - Beige	38
260001	1" BSP - Fill Point ID Washer - (34.4mm) - Black	38
260002	1" BSP - Fill Point ID Washer - (34.4mm) - Blue	38
260003	1" BSP - Fill Point ID Washer - (34.4mm) - Dk. Green	38
260004	1" BSP - Fill Point ID Washer - (34.4mm) - Gray	38
260005	1" BSP - Fill Point ID Washer - (34.4mm) - Mid Green	38
260006	1" BSP - Fill Point ID Washer - (34.4mm) - Orange	38
260007	1" BSP - Fill Point ID Washer - (34.4mm) - Purple	38
260008	1" BSP - Fill Point ID Washer - (34.4mm) - Red	38
260009	1" BSP - Fill Point ID Washer - (34.4mm) - Yellow	38
270050	OilSafe Customized Label Kit	53
280000	Content Label - Water Resistant - 2" x 3.5" - Beige	32
280001	Content Label - Water Resistant - 2" x 3.5" - Black	32
280002	Content Label - Water Resistant - 2" x 3.5" - Blue	32
280003	Content Label - Water Resistant - 2" x 3.5" - Dk. Green	32
280004	Content Label - Water Resistant - 2" x 3.5" - Gray	32
280005	Content Label - Water Resistant - 2" x 3.5" - Mid Green	32
280006	Content Label - Water Resistant - 2" x 3.5" - Orange	32
280007	Content Label - Water Resistant - 2" x 3.5" - Purple	32
280008	Content Label - Water Resistant - 2" x 3.5" - Red	32
280009	Content Label - Water Resistant - 2" x 3.5" - Yellow	32
280300	Content Label - Water Resistant - 3.25" x 3.25" - Beige	32
280301	Content Label - Water Resistant - 3.25" x 3.25" - Black	32
280302	Content Label - Water Resistant - 3.25" x 3.25 - Blue	32
280303	Content Label - Water Resistant - 3.25" x 3.25 - Dk. Green	32
280304	Content Label - Water Resistant - 3.25" x 3.25 - Gray	32
280305	Content Label - Water Resistant - 3.25" x 3.25 - Mid Green	32
280306	Content Label - Water Resistant - 3.25" x 3.25 - Orange	32
280307	Content Label - Water Resistant - 3.25" x 3.25 - Purple	32
280308	Content Label - Water Resistant - 3.25" x 3.25 - Red	32
280309	Content Label - Water Resistant - 3.25" x 3.25 - Yellow	32
280500	Content Label - Water Resistant - 2" Circle - Beige	32
280501	Content Label - Water Resistant - 2" Circle - Black	32
280502	Content Label - Water Resistant - 2" Circle - Blue	32
280503	Content Label - Water Resistant - 2" Circle - Dk. Green	32
280504	Content Label - Water Resistant - 2" Circle - Gray	32
280505	Content Label - Water Resistant - 2" Circle - Mid Green	32
280506	Content Label - Water Resistant - 2" Circle - Orange	32
280507	Content Label - Water Resistant - 2" Circle - Purple	30 & 32
280508	Content Label - Water Resistant - 2" Circle - Red	32

PART NUMBER INDEX

Part #	Description	Page	Part #	Description	Page
280509	Content Label - Water Resistant - 2" Circle - Yellow	32	291003	1/4" (6.3mm) Grease Fitting Protector - Dk. Green	23 & 39
282100	Content Label - Adhesive - 2" x 3.5" - Beige	32	291004	1/4" (6.3mm) Grease Fitting Protector - Gray	23 & 39
282101	Content Label - Adhesive - 2" x 3.5" - Black	32	291005	1/4" (6.3mm) Grease Fitting Protector - Mid Green	23 & 39
282102	Content Label - Adhesive - 2" x 3.5" - Blue	32	291006	1/4" (6.3mm) Grease Fitting Protector - Orange	23 & 39
282103	Content Label - Adhesive - 2" x 3.5" - Dk. Green	32	291007	1/4" (6.3mm) Grease Fitting Protector - Purple	23 & 39
282104	Content Label - Adhesive - 2" x 3.5" - Gray	32	291008	1/4" (6.3mm) Grease Fitting Protector - Red	23 & 39
282105	Content Label - Adhesive - 2" x 3.5" - Mid Green	32	291009	1/4" (6.3mm) Grease Fitting Protector - Yellow	23 & 39
282106	Content Label - Adhesive - 2" x 3.5" - Orange	32	291100	13/32" (10.3mm) Grease Fitting Protector - Beige	23 & 39
282107	Content Label - Adhesive - 2" x 3.5" - Purple	32	291101	13/32" (10.3mm) Grease Fitting Protector - Black	23 & 39
282108	Content Label - Adhesive - 2" x 3.5" - Red	30 & 32	291102	13/32" (10.3mm) Grease Fitting Protector - Blue	23 & 39
282109	Content Label - Adhesive - 2" x 3.5" - Yellow	32	291103	13/32" (10.3mm) Grease Fitting Protector - Dk. Green	23 & 39
282200	Content Label - Adhesive - 2" Circle - Beige	32	291104	13/32" (10.3mm) Grease Fitting Protector - Gray	23 & 39
282201	Content Label - Adhesive - 2" Circle - Black	32	291105	13/32" (10.3mm) Grease Fitting Protector - Mid Green	23 & 39
282202	Content Label - Adhesive - 2" Circle - Blue	32	291106	13/32" (10.3mm) Grease Fitting Protector - Orange	23 & 39
282203	Content Label - Adhesive - 2" Circle - Dk. Green	32	291107	13/32" (10.3mm) Grease Fitting Protector - Purple	23 & 39
282204	Content Label - Adhesive - 2" Circle - Gray	32	291108	13/32" (10.3mm) Grease Fitting Protector - Red	23 & 39
282205	Content Label - Adhesive - 2" Circle - Mid Green	32	291109	13/32" (10.3mm) Grease Fitting Protector - Yellow	23 & 39
282206	Content Label - Adhesive - 2" Circle - Orange	32	291200	17/32" (13.5mm) Grease Fitting Protector - Beige	23 & 39
282207	Content Label - Adhesive - 2" Circle - Purple	30 & 32	291201	17/32" (13.5mm) Grease Fitting Protector - Black	23 & 39
282208	Content Label - Adhesive - 2" Circle - Red	32	291202	17/32" (13.5mm) Grease Fitting Protector - Blue	23 & 39
282209	Content Label - Adhesive - 2" Circle - Yellow	32	291203	17/32" (13.5mm) Grease Fitting Protector - Dk. Green	23 & 39
282300	Content Label - Adhesive - 3.25" x 3.25" - Beige	32	291204	17/32" (13.5mm) Grease Fitting Protector - Gray	23 & 39
282301	Content Label - Adhesive - 3.25" x 3.25" - Black	32	291205	17/32" (13.5mm) Grease Fitting Protector - Mid Green	23 & 39
282302	Content Label - Adhesive - 3.25" x 3.25" - Blue	32	291206	17/32" (13.5mm) Grease Fitting Protector - Orange	23 & 39
282303	Content Label - Adhesive - 3.25" x 3.25" - Dk. Green	32	291207	17/32" (13.5mm) Grease Fitting Protector - Purple	23 & 39
282304	Content Label - Adhesive - 3.25" x 3.25" - Gray	32	291208	17/32" (13.5mm) Grease Fitting Protector - Red	23 & 39
282305	Content Label - Adhesive - 3.25" x 3.25" - Mid Green	30 & 32	291209	17/32" (13.5mm) Grease Fitting Protector - Yellow	23 & 39
282306	Content Label - Adhesive - 3.25" x 3.25" - Orange	32	2A0040	Advanced System - 4 120 Gallon	51
282307	Content Label - Adhesive - 3.25" x 3.25" - Purple	32	2A0420	Advanced System - 4 x 65 & 2 x 120 Gallon	51
282308	Content Label - Adhesive - 3.25" x 3.25" - Red	32	2A0800	Advanced System - 8 x 65 Gallon	51
282309	Content Label - Adhesive - 3.25" x 3.25" - Yellow	32	300000	Cartridge Protection Tube	20
282400	Content Label - Adhesive - Drum Ring - Beige	32	300108	Cartridge Caddy	21
282401	Content Label - Adhesive - Drum Ring - Black	32	300208	Cartridge Rack	21
282402	Content Label - Adhesive - Drum Ring - Blue	32	300300	Cartridge Tube Hanging Hook - Beige	20
282403	Content Label - Adhesive - Drum Ring - Dk. Green	32	300301	Cartridge Tube Hanging Hook - Black	20
282404	Content Label - Adhesive - Drum Ring - Gray	32	300302	Cartridge Tube Hanging Hook - Blue	20
282405	Content Label - Adhesive - Drum Ring - Mid Green	32	300303	Cartridge Tube Hanging Hook - Dk. Green	20
282406	Content Label - Adhesive - Drum Ring - Orange	32	300304	Cartridge Tube Hanging Hook - Gray	20
282407	Content Label - Adhesive - Drum Ring - Purple	32	300305	Cartridge Tube Hanging Hook - Mid Green	20
282408	Content Label - Adhesive - Drum Ring - Red	32	300306	Cartridge Tube Hanging Hook - Orange	20
282409	Content Label - Adhesive - Drum Ring - Yellow	32	300307	Cartridge Tube Hanging Hook - Purple	20
289101	Label - Used Oil - Adhesive - 3.25" x 3.25"	33	300308	Cartridge Tube Hanging Hook - Red	20
289102	Label - Used Oil - Adhesive - 5" x 8"	33	300309	Cartridge Tube Hanging Hook - Yellow	20
289103	Label - Used Oil - Adhesive - 8.5" x 11"	33	300500	Cartridge Protection Kit	21
289201	Label - NFPA - Plastic Card - 2.2" x 3.5"	33	330300	Lever Grease Gun - Heavy Duty - Beige	16
289202	Label - NFPA - Adhesive - 2" x 3.5"	33	330301	Lever Grease Gun - Heavy Duty - Black	16
289203	Label - NFPA - Adhesive - 3.25" x 3.25"	33	330302	Lever Grease Gun - Heavy Duty - Blue	16
289204	Label - NFPA - Adhesive - 5" x 8"	33	330303	Lever Grease Gun - Heavy Duty - Dark Green	16
289205	Label - NFPA - Adhesive - 8.5" x 11"	33	330304	Lever Grease Gun - Heavy Duty - Gray	16
289206	Label - NFPA - Water Resistant Paper - 2" x 3.5"	33	330305	Lever Grease Gun - Heavy Duty - Mid Green	16
289207	Label - NFPA - Water Resistant Paper - 3.25" x 3.25"	33	330306	Lever Grease Gun - Heavy Duty - Orange	16
289251	Label - Sample Point - Plastic Card	33	330307	Lever Grease Gun - Heavy Duty - Purple	16
289252	Label - Sample Point - Detailed - Plastic Card	33	330308	Lever Grease Gun - Heavy Duty - Red	16
290001	Labeling Evaluation Kit	27	330309	Lever Grease Gun - Heavy Duty - Yellow	16
290999	Lens - For ID Tab & GFP	23, 38 & 39	330500	Clear Body - Lever Grease Gun - Heavy Duty - Beige	17
291000	1/4" (6.3mm) Grease Fitting Protector - Beige	23 & 39	330501	Clear Body - Lever Grease Gun - Heavy Duty - Black	17
291001	1/4" (6.3mm) Grease Fitting Protector - Black	23 & 39	330502	Clear Body - Lever Grease Gun - Heavy Duty - Blue	17
291002	1/4" (6.3mm) Grease Fitting Protector - Blue	23 & 39			

PART NUMBER INDEX

Part #	Description	Page
330503	Clear Body - Lever Grease Gun - Heavy Duty - Dark Green	17
330504	Clear Body - Lever Grease Gun - Heavy Duty - Gray	17
330505	Clear Body - Lever Grease Gun - Heavy Duty - Mid Green	17
330506	Clear Body - Lever Grease Gun - Heavy Duty - Orange	17
330507	Clear Body - Lever Grease Gun - Heavy Duty - Purple	17
330508	Clear Body - Lever Grease Gun - Heavy Duty - Red	17
330509	Clear Body - Lever Grease Gun - Heavy Duty - Yellow	17
330700	Pistol Grip Grease Gun - Beige	16
330701	Pistol Grip Grease Gun - Black	16
330702	Pistol Grip Grease Gun - Blue	16
330703	Pistol Grip Grease Gun - Dark Green	16
330704	Pistol Grip Grease Gun - Gray	16
330705	Pistol Grip Grease Gun - Mid Green	16
330706	Pistol Grip Grease Gun - Orange	16
330707	Pistol Grip Grease Gun - Purple	16
330708	Pistol Grip Grease Gun - Red	16
330709	Pistol Grip Grease Gun - Yellow	16
330800	Clear Body - Pistol Grip Grease Gun - Beige	17
330801	Clear Body - Pistol Grip Grease Gun - Black	17
330802	Clear Body - Pistol Grip Grease Gun - Blue	17
330803	Clear Body - Pistol Grip Grease Gun - Dark Green	17
330804	Clear Body - Pistol Grip Grease Gun - Gray	17
330805	Clear Body - Pistol Grip Grease Gun - Mid Green	17
330806	Clear Body - Pistol Grip Grease Gun - Orange	17
330807	Clear Body - Pistol Grip Grease Gun - Purple	17
330808	Clear Body - Pistol Grip Grease Gun - Red	17
330809	Clear Body - Pistol Grip Grease Gun - Yellow	17
330999	Grease Meter	19
331020	12" Grease Connecting Hose - W.P. 5,800PSI	18
331021	18" Grease Connecting Hose - W.P. 5,800PSI	18
331160	Grease Gun Holder	18
331161	Grease Gun Holder - Heavy Duty	18
331400	Large 4 Way Grease Tool	22
331401	Small 4 Way Grease Tool	22
331410	Drive Fit Grease Fitting Installer - Straight	22
331411	Drive Fit Grease Fitting Installer - Angled	22
331425	Grease Fitting Unblocker - Professional	22
331440	Grease Filler Pump	19
332200	Clear Grease Gun Tube - Beige	17
332201	Clear Grease Gun Tube - Black	17
332202	Clear Grease Gun Tube - Blue	17
332203	Clear Grease Gun Tube - Dark Green	17
332204	Clear Grease Gun Tube - Gray	17
332205	Clear Grease Gun Tube - Mid Green	17
332206	Clear Grease Gun Tube - Orange	17
332207	Clear Grease Gun Tube - Purple	17
332208	Clear Grease Gun Tube - Red	17
332209	Clear Grease Gun Tube - Yellow	17
332300	Steel Grease Gun Tube - Beige	16
332301	Steel Grease Gun Tube - Black	16
332302	Steel Grease Gun Tube - Blue	16
332303	Steel Grease Gun Tube - Dark Green	16
332304	Steel Grease Gun Tube - Gray	16
332305	Steel Grease Gun Tube - Mid Green	16
332306	Steel Grease Gun Tube - Orange	16
332307	Steel Grease Gun Tube - Purple	16
332308	Steel Grease Gun Tube - Red	16
332309	Steel Grease Gun Tube - Yellow	16

Part #	Description	Page
340000	Grease Fitting Kit - SAE Assorted - 80pc	22
340100	Grease Fitting Kit - Metric Assorted - 80pc	22
340500	Grease Fitting - Straight , 1/8"-27 PTF	22
340501	Grease Fitting - 45° , 1/8"-27 PTF	22
340502	Grease Fitting - 65° , 1/8"-27 PTF	22
340503	Grease Fitting - 90° , 1/8"-27 PTF	22
340520	Grease Fitting - Straight, 1/4"-28 SAE LT	22
340521	Grease Fitting - 45° , 1/4"-28 SAE LT	22
340523	Grease Fitting - 90° , 1/4"-28 SAE LT	22
340530	Grease Fitting - Straight , 1/4"-18 NPT	22
340550	Grease Fitting - Straight , Drive Fit for 1/4" Holes	22
3A0060	Advanced System - 6 x 120 Gallon	51
3A0C00	Advanced System - 12 x 65 Gallon	51
450315	Ramp - 12"	67
450316	Ramp Extender	67
450503	IBC Spill Pallet	67
450507	Tarp for IBC Spill Pallet	67
450512	Spill Deck - 2 Drum	66
450514	Spill Deck - 4 Drum	66
450516	Spill Deck - 6 Drum	66
450518	Spill Deck - 8 Drum	66
450520	Link Lock for Spill Decks	66
450555	Ramp - 6"	66
450612	Spill Pallet - 2 Drum	67
450614-IL	Spill Pallet - 4 Drum - In Line Low Profile	67
450614-LP	Spill Pallet - 4 Drum - Square Low Profile	67
466500	inTelliPort Glass - 1/4" MALE	13
466505	inTelliPort Glass - 1/2" MALE	13
466510	inTelliPort Glass - 3/8" MALE	13
466515	inTelliPort Glass - 3/4" MALE	13
466520	inTelliPort Glass - 1" MALE	13
466535	inTelliPort Glass - M20 x 1 1/2" MALE	13
466540	inTelliPort Glass - M12 x 1 1/2" MALE	13
466545	inTelliPort Glass - M10 x 1" MALE	13
466550	inTelliPort Glass - 1/4" BSPP MALE	13
466555	inTelliPort Glass - 3/8" BSPP MALE	13
466560	inTelliPort Glass - 3/4" BSPP MALE	13
466565	inTelliPort Glass - 1/2" BSPP MALE	13
466570	inTelliPort Glass - M22 x 1 1/4" MALE	13
466590	inTelliPort Glass - 1" BSPP MALE	13
469962	Spin-On-Filter - 4 Micron - 14.2" - Micro Glass	59
469964	Spin-On-Filter - 7 Micron - 14.2" - Micro Glass	59
469966	Spin-On-Filter - 25 Micron - 14.2" - Micro Glass	59
469968	Spin-On-Filter - 20 Micron - 14.2" - Micro Glass - Water Removal	59
4A0422	Advanced System - 4 x 65 & 2 x 120 & 2 x 240 Gallon	51
821251	Digital Metering Gun	59
821352	Spill Pan Connection Kit 2 Frames	59
821353	Spill Pan Connection Kit 3 Frames	59
821354	Spill Pan Connection Kit 4 Frames	59
821355	Spill Pan Connection Kit 5 Frames	59
821356	Spill Pan Connection Kit 6 Frames	59
830050	inTelliPort - 1/2" NPT THREADS	13
830050B	inTelliPort - 1/2" BSPP THREADS	13
830075	inTelliPort - 3/4" NPT THREADS	13
830075B	inTelliPort - 3/4" BSPP THREADS	13
830100	inTelliPort - 1" NPT THREADS	13
830100B	inTelliPort - 1" BSPP THREADS	13
830125	inTelliPort - 1 1/4" NPT THREADS	13

PART NUMBER INDEX

Part #	Description	Page	Part #	Description	Page
890150	Bulk Storage Cabinet	58	920001	Nitrile O-ring Kit - Mini Spout Lid	12
890151	76 Gallon Spill Pan	58	920002	Nitrile O-ring Kit - Stretch Spout Lid	12
894400	120 gallon Waste Oil Skid	54	920003	Nitrile O-ring Kit - Stumpy Spout Lid	12
894401	240 gallon Waste Oil Skid	54	920004	Nitrile O-ring Kit - Stretch Hose Extension	12
894500	55 Gallon Drum Work Station	54	920005	Nitrile O-ring Kit - Stumpy Hose Extension	12
894520	55 Gallon Drum Work Station	54	920006	Nitrile O-ring Kit - Pump Sleeve	12
894600	Tote Dispensing Rack	54	920007	Viton® O-ring Kit - Premium Pump	12
894620	Tote Dispensing Rack	54	920100	Viton® O-ring Kit - Lid Seal	12
894700	120 Gallon Transfer Skid	55	920101	Viton® O-ring Kit - Mini Spout Lid	12
894701	280 Gallon Transfer Skid	55	920102	Viton® O-ring Kit - Stretch Spout Lid	12
894765	65 Gallon Fluid Transfer Cart	55	920103	Viton® O-ring Kit - Stumpy Spout Lid	12
895004	Mobile Suction Hose Drain Cart - 4 Hose	58	920104	Viton® O-ring Kit - Stretch Hose Extension	12
895006	Mobile Suction Hose Drain Cart - 6 Hose	58	920105	Viton® O-ring Kit - Stumpy Hose Extension	12
895008	Mobile Suction Hose Drain Cart - 8 Hose	58	920106	Viton® O-ring Kit - Pump Sleeve	12
895010	Mobile Suction Hose Drain Cart - 10 Hose	58	920200	Spout Valve Kit - Mini Spout	12
895012	Mobile Suction Hose Drain Cart - 12 Hose	58	920201	Spout Valve Kit - Stretch Spout	12
895104	Wall Mount Suction Hose Rack - 4 Hose	58	920202	Spout Valve Kit - Stumpy Spout	12
895106	Wall Mount Suction Hose Rack - 6 Hose	58	920203	Spout Valve Kit - Air Breather	12
895108	Wall Mount Suction Hose Rack - 8 Hose	58	920204	Cap - Utility Lid	12
895204	Frame Mount Suction Hose Rack - 4 Hose	58	920205	Extension Sleeve - Pump	12
895206	Frame Mount Suction Hose Rack - 6 Hose	58	920206	Pump Hose - 5 ft - with Hook Outlet	11
895208	Frame Mount Suction Hose Rack - 8 Hose	58	920207	Pump Hose - 10 ft - with Hook Outlet	11
897102	Direct Mount Overfill Alarm (Audible & Flashing Light)	59	920208	Pump Hose - 5 ft - with 1/4" NPT Male Fitting	11
8M0400A	Pneumatic OilSafe POL Bulk System	53	920209	Pump Hose - 10 ft - with 1/4" NPT Male Fitting	11
8M0400AQ	Pneumatic OilSafe POL Bulk System	53	920220	Premium Pump quick connect Kit - 5 ft hose	11
8M0400E	Electric OilSafe POL Bulk System	53	920225	Premium Pump quick connect Kit - 10 ft hose	11
8M0400EQ	Electric OilSafe POL Bulk System	53	920250	Premium Pump Breather - 10 micron	11
8Z0101	Fire Safety Option - Advanced & Lubrication Work Center	59	920255	Premium Pump Breather - 3 micron	11
8Z0225	Hose Reel - 25'	59	920260	1/4" NPT Male Premium Pump Adapter	12
8Z0300	Custom ID Labeling	59	920300	Collar - Premium Pump - Beige	12
900400	GFP Label Kit - # 1-15 - 3 Color (Red, Purple & Blue)	33	920301	Collar - Premium Pump - Black	12
900401	GFP Label Kit - # 1-30 - 3 Color (Red, Purple & Blue)	33	920302	Collar - Premium Pump - Blue	12
900420	GFP Label Kit - # 1-15 - 6 Color (RD, PU, BE,YW,MG,BK)	33	920303	Collar - Premium Pump - Dark Green	12
900421	GFP Label Kit - # 1-30 - 6 Color (RD, PU, BE,YW,MG,BK)	33	920304	Collar - Premium Pump - Gray	12
900450	GFP Label Kit - # 1-15 - 3 Color/Shape Combination	33	920305	Collar - Premium Pump - Mid Green	12
900451	GFP Label Kit - # 1-30 - 3 Color/Shape Combination	33	920306	Collar - Premium Pump - Orange	12
900470	GFP Label Kit - # 1-15 - 6 Color/Shape Combination	33	920307	Collar - Premium Pump - Purple	12
900471	GFP Label Kit - # 1-30 - 6 Color/Shape Combination	33	920308	Collar - Premium Pump - Red	12
900480	GFP Label Kit - Frequency - Daily	33	920309	Collar - Premium Pump - Yellow	12
900481	GFP Label Kit - Frequency - Weekly	33	930005	Storage Cabinet - Medium	62
900482	GFP Label Kit - Frequency - Monthly	33	930010	Storage Cabinet - Large	62
900483	GFP Label Kit - Frequency - Quarterly	33	930020	Storage Cabinet - Workshop Large	62
900484	GFP Label Kit - Frequency - Semi Annually	33	930200	Heavy-Duty Mobile Work Center without drawers	62
900485	GFP Label Kit - Frequency - Annually	33	930205	Heavy-Duty Mobile Work Center with drawers	62
900901	Grease Fitting Protector Kit - 1/4" (6.4mm) 3 Color - 240pc	23 & 39	930500	Fluid Safety Cabinet - Manual - 30 gal.	63
900902	Grease Fitting Protector Kit - 13/32" (10.5mm) 3 Color - 240pc	23 & 39	930510	Fluid Safety Cabinet - Manual - 45 gal.	63
900903	Grease Fitting Protector Kit - 17/32" (13.5mm) 3 Color - 240pc	23 & 39	930520	Fluid Safety Cabinet - Manual - 60 gal.	63
900911	Grease Fitting Protector Kit - 1/4" (6.4mm) 3 Color - 60pc	23 & 39	930700	Fluid Safety Cabinet - Self Closing - 30 gal.	63
900912	Grease Fitting Protector Kit - 13/32" (10.5mm) 3 Color - 60pc	23 & 39	930710	Fluid Safety Cabinet - Self Closing - 45 gal.	63
900913	Grease Fitting Protector Kit - 17/32" (13.5mm) 3 Color - 60pc	23 & 39	930720	Fluid Safety Cabinet - Self Closing - 60 gal.	63
900921	Grease Fitting Protector Kit - 1/4" (6.4mm) 6 Color - 240pc	23 & 39	950000	Lever Action Barrel Pump	13
900922	Grease Fitting Protector Kit - 13/32" (10.5mm) 6 Color - 240pc	23 & 39	950020	Rotary Barrel Pump	13
900923	Grease Fitting Protector Kit - 17/32" (13.5mm) 6 Color - 240pc	23 & 39	950150	Drum Opener	13
900931	Grease Fitting Protector Kit - 1/4" (6.4mm) 6 Color - 60pc	23 & 39			
900932	Grease Fitting Protector Kit - 13/32" (10.4mm) 6 Color - 60pc	23 & 39			
900933	Grease Fitting Protector Kit - 17/32" (13.5mm) 6 Color - 60pc	23 & 39			
920000	Nitrile O-ring Kit - Lid Seal	12			



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