



OIL EQUIPMENT

Oil Transfer Containers – OIL SAFE® 8

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

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Easily and accurately monitor oil levels and quality with the 3-D Bullseye

WHY USE OIL SAFE® TRANSFER CONTAINERS?

For more than a decade, OIL SAFE 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 OIL SAFE 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.
- Color-coding and integration with LABEL SAFE identification products to 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.



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





TRANSFER CONTAINERS

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



STUMPY SPOUT LID

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

The 1" spout opening on the OIL SAFE Stumpy Spout Lids is the largest on OIL SAFE 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 OIL SAFE 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 OIL SAFE Mini Spout has an outlet diameter of approximately 1/4" (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

**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 OIL SAFE 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, OIL SAFE 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

OIL SAFE 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 OIL SAFE 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 and Anti-static additives.
- Ultra-durable construction. Will not warp, leak, bend or break.
- All Lids fit all genuine OIL SAFE Drums from 1.5 through to 10 liter/US quart.



OIL SAFE PUMPS & ACCESSORIES

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



DELIVERS
1 liter / 12 strokes



PREMIUM PUMP

Feature rich and will handle up to ISO 680 fluids.

Sharing the unmatched efficiency and reliability of the OIL SAFE 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 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 OIL SAFE Utility Lid and a 3, 5 or 10 liter/US quart OIL SAFE Drum.

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

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 OIL SAFE Utility Lid and a 3, 5 or 10 liter/US quart OIL SAFE 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.

PART # 102000



PUMP REDUCER NOZZLE

Suits both OIL SAFE Standard and Premium Pump.

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 1/4", making oil top offs to very small fill points easy, simple, fast and clean.

PART # 102030

**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 OIL SAFE Standard and Premium Pumps.

Available in two types:

- Anti-drip hook outlet – for discharging lubricants into open fill points ½" and larger. Available in 5 foot and 10 foot. Custom lengths available on request.
- ¼" 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 OIL SAFE 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 ¼" NPT male adaptor. For fitting of your preferred female quick connect.
- ¼" NPT Male adaptor 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 Oil Safe 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.



SPARE PARTS

Extend the operational life of your OIL SAFE containers with these spare parts.



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



UTILITY LID CAP Spare Parts

Replacement Cap for OIL SAFE Utility Lid.

PART # 920204



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

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

PART # 920260



SPOUT VALVE KITS Spare Parts

Twist top spouts on OIL SAFE 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



AIR BREATHER KIT Spare Parts

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

PART # 920203



EXTENSION SLEEVE — PUMP Spare Parts

OIL SAFE 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 OIL SAFE equipment with these preconfigured kits. All OIL SAFE 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 OIL SAFE Pumps	920006	920106
Premium Pump	N/A	920007



Use LABEL SAFE 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.

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 anti-freeze, solvents, thinners, automotive additives, industrial chemicals and other non corrosive liquids. It is not suitable for water based fluids, gasoline and corrosive media.



DELIVERS
10 oz (300ml) / stroke

PART # 950020 ROTARY BARREL PUMP

Ideal for use in industrial & automotive applications.

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.



DELIVERS
1.05 gallon (4 liters) / 20 rotations

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.



BEFORE



AFTER

3-D BULLSEYE™ OIL LEVEL SIGHT PLUGS



Easily and accurately monitor oil levels and quality with the 3-D BullsEye!

Replaces problematic, old-fashioned oil level sight plugs.

Standard sight windows on oil reservoirs make it difficult to view the oil level, stain easily, and must be replaced often.

The 3-D Bullseye and its innovative design make the life of lubrication technicians and maintenance managers much easier with:

- **Visibility** from virtually any angle.
- Is machined from one solid piece of **impact resistant**, high strength, cast acrylic. Highly stain resistant construction for years of accurate oil level monitoring.
- **Excellent** resistance to hydrocarbon and petroleum based products, hydraulic fluids, most silicone fluids and fuels.
- **Operates** in the temperature range of -40°F (-40°C) to as high as 230°F (110°C) at atmospheric pressure.
- **Installs in minutes and lasts for years.**
- **Proven** technology in aggressive environments.
- **Exceptionally cost effective.**
- **Manufactured in the USA.**



THREAD SIZES	OUTSIDE DIAMETER	LENGTH FROM LAST THREAD	PART #
1/4" NPT	1.0"	1.375"	465001
3/8" NPT	1.125"	1.375"	465002
1/2" NPT	0.875"	1.0"	465003
3/4" NPT	1.125"	1.375"	465004
1.0" NPT	1.375"	1.375"	465005
1 1/4" NPT	1.75"	1.375"	465006
1 1/2" NPT	2.0"	1.375"	465007
2.0" NPT	2.5"	1.500"	465008
10mm X 1.0mm	0.875"	1.0"	465100
10mm X 1.5mm	0.875"	1.0"	465101
12mm X 1.5mm	0.875"	1.0"	465102
16mm X 1.5mm	1.0"	1.0"	465103
20mm X 1.5mm	1.250"	1.062"	465104
22mm X 1.5mm	1.250"	1.062"	465105
24mm X 1.5mm	1.375"	1.125"	465106
26mm X 1.5mm	1.500"	1.187"	465107
27mm X 1.5mm	1.500"	1.187"	465108
30mm X 2.0mm	1.750"	1.250"	465109
33mm X 1.5mm	1.750"	1.250"	465110