OilSafe®

Lubricant Transfer, Storage & Dispensing



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 lube, but contaminated it by using filthy containers, pouring it through a dirty funnel or inadvertently mixing it with different oil.





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

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.

Available in 10 colors

Black *Dark Green* *Mild Green* *Purple* *Yellow*

Beige *Blue* *Gray* *Orange* *Red*



OIL SAFE down-stroke Standard pump delivers 1 liter with approximately 12 strokes

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

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

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

Robust lid design for easier handling

Pre-fill drums and safely store lubricants with OIL SAFE Storage Lids

Bright colors make OIL SAFE dispensers easy to find and easy to color code lubricant grades

OIL SAFE - TRANSFER CONTAINERS

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



STUMPY SPOUT LID

This wide spout model is especially designed for applications where a higher lubricant flow is required.

Black, Dark Green, Mild Green, Purple, Yellow / Beige, Blue, Gray, Orange, Red

PART #:

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



STRETCH SPOUT LID

Designed for use where precise pouring of lubricants is required including hard to reach areas. Ideal for lower viscosity oils (less than ISO 220)

Black, Dark Green, Mild Green, Purple, Yellow / Beige, Blue, Gray, Orange, Red

PART #:

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



MINI SPOUT LID

With an outlet diameter of approximately 7 mm (9/32") this mini spout is ideal for lubricating jobs where equipment fill holes are small.

Black, Dark Green, Mild Green, Purple, Yellow / Beige, Blue, Gray, Orange, Red

PART #:

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



STORAGE LID

With this lid, Oil Safe Drums can be prefilled for storage or easier transportation. This is a convenient alternative to handling bulky 20 litre drums.

Black, Dark Green, Mild Green, Purple, Yellow / Beige, Blue, Gray, Orange, Red

PART #:

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



UTILITY LID

Multipurpose lid with large outlet hole ensures controlled fast pouring of lubricants. Match this lid to a 3, 5 or 10 litre drum for use with the Oil Safe pump.

Black, Dark Green, Mild Green, Purple, Yellow / Beige, Blue, Gray, Orange, Red

PART #:

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



PART #: *102021*

STUMPY HOSE EXTENSION

Fits the stumpy spout lids hose extension to help with awkward or hard to reach fill points.



PART #: *102020*

STRETCH HOSE EXTENSION

Fits the stretch and mini spout lids hose extension to help with awkward or hard to reach fill points.

OIL SAFE – DRUMS AND PUMPS

Match pump with an Oil Safe Utility lid and a 3, 5 or 10 litre drum.



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 five different sizes and are fully sealed when fitted with any genuine Oil Safe lid. The drums have an extra wide neck opening (120 mm) for rapid pouring and easy cleaning. Made of industrial grade material that will withstand the toughest working conditions, the drums are designed to last and are available in 1.5, 2, 3, 5 or 10 liter sizes.

PART #:

101001 - 1.5 litre
101002 - 2 litre
101003 - 3 litre
101005 - 5 litre
101010 - 10 litre



STANDARD PUMP

General-purpose pump will handle up to ISO 460 fluids.

Supplied with a removable discharge hose for easy cleaning and drainage, the pump delivers 1 litre for approximately 12 strokes. It is matched with the Oil Safe Utility Lid and 3, 5 and 10 litre drums.

It is supplied with a 1.5 meter Removable Discharge Hose with a hook outlet nozzle. The anti-drip nozzle is made of aluminum and fits 12 mm or larger fill holes. For smaller fill applications add a Pump Reducer Nozzle accessory to the outlet hose.

PART #:

102000



PREMIUM PUMP

Feature rich and will handle up to ISO 680.

The Oil Safe premium pump is a heavy duty, colour coded discharge pump with fully serviceable internals for maximum life.

Supplied standard with a 1.5 meter anti-drip outlet discharge hose and colour 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 machine refill points by quick connect via the pump discharge hose. Quick connect kits and replacement parts are available.

It is matched with the Oil Safe Utility Lid and 3, 5 and 10 Llitre drums.

Colour coding is by way of a removable colored collar.

PART #:

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



PUMP REDUCER NOZZLE

Suits both Oil Safe standard and Premium Pumps

The accessory fits the aluminum anti-drip discharge pipe on the outlet end of the pump hoses and reduces the diameter down to approximately 6.5 mm, making oil top offs to very small fill point easy simple fast and clean.

PART #:

102030



OIL SAFE PUMP - 20 L DRUM ADAPTERS

Adapters are available to mount Oil Safe Pumps (Standard and Premium) on 20 litre containers. These can be metal drums or plastic containers. Adapters can be supplied when information on the drum thread is provided.

PART #:

EE-PT9001

OIL SAFE - PUMP ACCESSORIES

Customize pumps for the best filling solution



DISCHARGE HOSES

For on-site fluid storage and transporting applications

Available as replacement 1.5 meter hose or in a 3 meter 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 hose outlet - for discharging lubricants into open fill points 12 mm and larger. Available in 1.5 meter and 3 meter. Custom lengths available on request.
- ¼" NPT Male end - for fitting quick connects. Available in 1.5 meter and three meter. Custom lengths available on request.

PART #:

920206 – 1.5 m
Anti-drip hose outlet
920207 – 3 m
Anti-drip hose outlet
920208 – 1.5 m
¼" NPT male end
920209 – 3 m
¼" NPT male end



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 machine refill 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 adapter. For fitting of your preferred female quick connect.
- ¼" NPT Male adapter for pump return port. For fitting of your preferred male quick connect.
- 10 µ Breather fits the Premium Pump accessory port providing contamination free air intake when using Quick Connects.

Note: Does not come supplied with male or female Quick Connects.

PART #:

920220 – 1.5 m hose
920225 – 3 m hose







PREMIUM PUMP BREATHERS

Protection against airborne contaminants during the pumping process.

Available in two different sizes these breathers screw into the accessory port on the Oil Safe Premium Pumps. Choose from the 10 µ baffle breather (shown in photo) or 3 µ trap breather. The 10 µ Baffle Breather is included with the Premium Pump Quick Connect Kits.

A dessicant breather available to fit the premium pump air intake.

PART #:

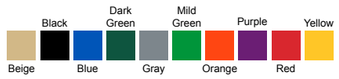
920250 – 10 µ
920255 – 3 µ
AS-Z131 – Dessicant breather



PREMIUM PUMP COLLARS

On-Site Identification Systems

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



PART #:

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

OIL SAFE - LABELING

Labeling drums to prevent lube mixing possibilities





Recessed panel for label placement



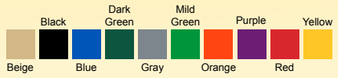
Hook for hanging additional info

COLOUR CODED DRUM RING

Label Safe Colour-Coded Drum Rings fit securely and easily to all Oil Safe Containers and provide clear and effective colour-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 our printing service.

- 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 drums servicing or re-labeling.



PART #:

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



LOCKABLE DRUM RING

Designed for Oil Safe Containers, the industrial-grade Drum Ring provides a secure way of attaching Label Pockets and Frame.

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

- 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 drums servicing or re-labeling.

PART #:

201001

LABEL POCKETS

Protects and secures labels

Pockets are available in two sizes, and each pocket is double sided and accommodates content labels, card stock and other Label Safe labels. The larger size pocket is particularly effective for storing MSDS sheets as well as larger size labels. The smaller pocket fits the label pocket frame and both labels can be secured with label leashes



Large label pocket with label leash for MSDS



Small label pocket with content label and label leash

PART #:

Pocket 200101
2” x 3.5”
51mm x 89mm
Pocket 200102
4” x 3.25”
102mm x 83mm
Label Leash
(for labels)
202001
Label Leash
(for pockets)
202002

LABEL POCKET FRAME

Colour-coded label frames protected and identify label pockets.

A highly visual, simple and reliable system for ensuring the right lubricant goes into the right machine every time. Connect frames to the Oil Safe containers via the Label Safe Drum Rings. Frames are attached to the drums via the Lockable Drum attachment or using the label leash for the colour coded drum ring.



Yellow Label Pocket Frame



Machine using red label in frame attached with Label Safe Magnets.

PART #:

200000 – Beige
200001 – Black
200002 – Blue
200003 – Dk Green
200004 – Grey
200005 – Mid Green
200006 – Orange
200007 – Purple
200008 – Red
200009 – Yellow



OIL SAFE EVALUATION KIT

The Oil Safe Evaluation Kit is designed to enable first-hand, on-site evaluation of a unique visual lubrication labeling system.

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

- Label samples - various materials, sizes and designs.
- Label holder samples - preconfigured solutions for different labeling requirements and parts for further experimentation.
- Guidance Sheets - best practice suggestions for common labeling applications.

PART #:

290001

OIL SAFE - DRUM LABEL KITS

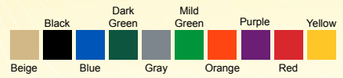
These cost effective Oil Safe Label Kits enable first-hand, on-site evaluation of a unique visual lubricant labeling system.

DRUM LABEL KIT

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

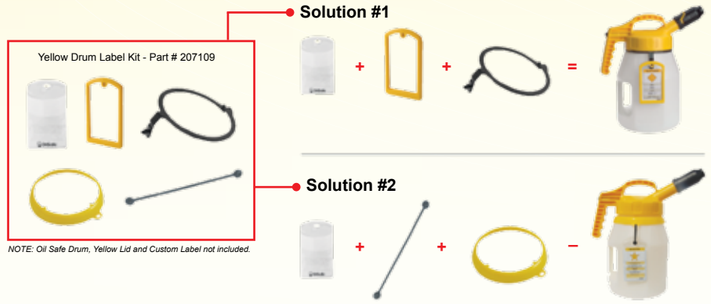
Each Kit includes a colour-coded comprehensive selection of the products to work in conjunction with your colour-coded Oil Safe Lid, Drum and Custom Label:

- **5 Label Holder Components**: 1 x 59 x 89 mm Label Pocket, 1 x colour-coded Label Pocket Frame, 1 x Lockable Drum Ring, 1 x Label Leash,1 x colour-coded Drum Ring. These components combined to create 2 preconfigured solutions for different labouring requirements and experimentation.
- **Guidance sheets** - best practice suggestions for common labeling applications.
- **Kits available in 10 colours to match your oil Safe Lid and Drum**



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

Featured below: Yellow Drum Label Kit – Part # 207109



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

PART #:

Drum Label Kits
207100 – Beige
207101 – Black
207102 – Blue
207103 – Dk Green
207104 – Grey
207105 – Mid Green
207106 – Orange
207107 – Purple
207108 – Red
207109 – Yellow

LABELING – For Reliability Improvements

Clear identification from the lube store to the final machine

When all steps of lubrication activity are labeled correctly the basics are in place to ensure the right lube gets into the right machine. Colour coding the different lubes in your plant, from the lube storage area to the final fill point, puts the structure in place for eliminating lubrication related failures. Start building with your colour-coded matrix today. Check out our comprehensive range of LABEL SAFE labeling options from our web site or request a catalogue.



Labeled Lube Storage



Labeled Dispensing



Labeled Machine



One colour per lubricant.

OIL SAFE - SPARE PARTS

Extend the operational life of your Oil Safe containers with these Spare parts



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 lead 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 Oil Safe Utility Lid

PART #:

920204



AIR BREATHER KIT

Spare parts

Replace the auto-shut-off air breather on Oil Safe Spout Lids. Comes complete with Nitrile O-Rings and suites Stumpy. Stretch and Mini Spout Lids.

PART #:

920203



¼" NPT MALE ADAPTOR

Spare parts

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

PART #:

920260



EXTENSION SLEEVE - PUMP

Spare parts

Oil Safe Pumps (both standard and Premium) are provided with Extensions Sleeves enabling the pump to reach the bottom of 10 Liter Drums. Come standard with Nitrile O-Rings

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

O-RING KIT DESCRIPTIONS	PART # NITRILE	PART # VITON
Main Lid Seal	*920000*	*920100*
Main Spout Lid - replace all four O-Rings in a mini spout lid	*920001*	*920101*
Stretch Spout - replace all four O-rings in this lid	*920002*	*920102*
Stumpy Spout Lid -replace all four O-rings in this 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	*NA*	*920007*

Oil Safe - Bulk Storage System.

Oil Safe Bulk Storage Systems can be configured to suit all requirements and budgets

The Oil Safe Bulk Systems are the most feature rich and highest quality lubricant storage and dispensing system available today. They are perfect for any workplace looking to instantly establish best practice in cleanliness control. Choose from one of our three basic systems or configure your own special requirements. See our website or request your catalogue.



Basic System



Advanced System



Lubrication Work Center

Dealer info

PrudentPrints.com