

Oil Safe®

- Protect expensive lubricants from contamination and reduce machinery down time
- Minimise the risk of dangerous and costly oil spills

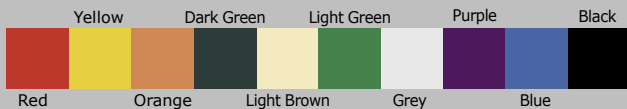
Oil Safe® Drums and Special Purpose Lids are –

- Heat & chemical resistant
- Strong and will survive the toughest conditions
- Manufactured from HDPE incorporating anti-static agents and UV radiation stabilisers
- Rust proof



Drums come in five sizes and can be matched with any of the special purpose Oil Safe® Lids.

Lids are fully interchangeable with each Oil Safe® Drum size. Simply choose the most suitable lids for your lubrication work.



Lubricant grades can be colour coded with coloured lids and matching Contents Labels. Ensure the right oil gets into the right machine - everytime!



Oil Safe® down-stroke pump delivers 1 litre for approximately 14 strokes

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

See-through drums with graduated markings make it easy to see liquid levels without opening - reducing contamination risk

Pre-fill drums and store lubricants with Oil Safe® Storage Lids

“There can be no doubt as to the bottom-line cost savings that will be realised by industrial users of the Oil Safe® range of products.”

Heinz Bloch, Process Machinery Consulting, Montgomery, Texas (Extract from testimonial)

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

Push button air intake enables quick pouring of lubricants

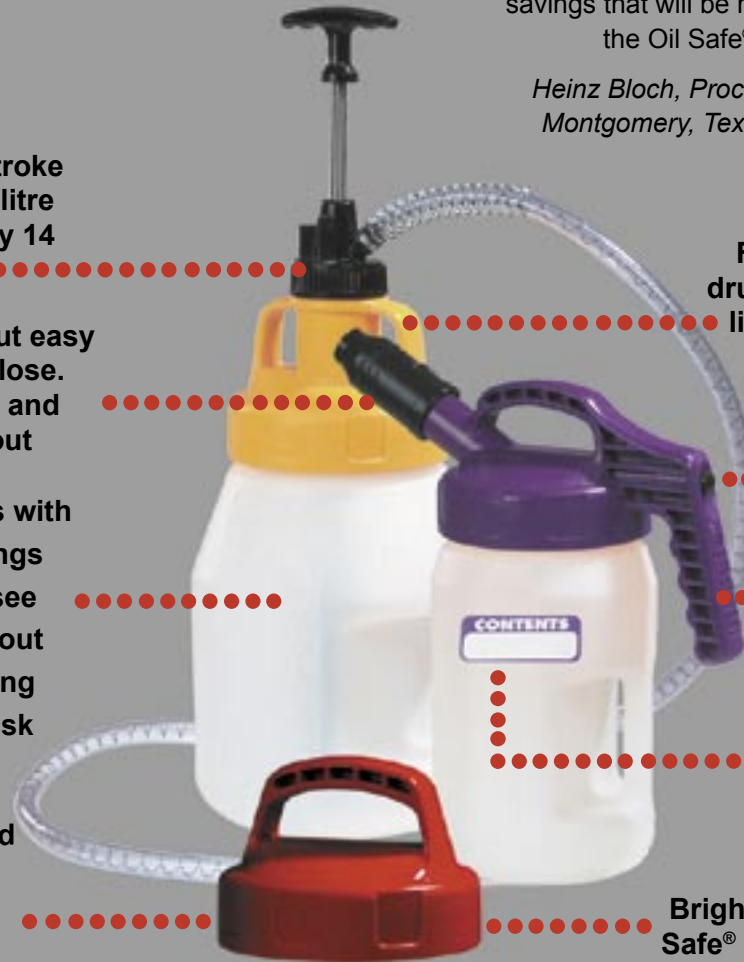
Robust lid design for easier handling

Clearly identify drum contents using colour coded labels

Bright colours make Oil Safe® dispensers easy to find and easy to colour code lubricant grades

“In over 30 years experience I have seen the results of inadequate lubricant storage and final delivery to many machines, which have resulted in thousands of hours down time. Oil Safe® products go straight to the root cause of these problems.”

Phil Dunseath, Compressor Products International (Extract from testimonial)



Mini Spout

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

Part Nos. Yellow 009194 Red 009132 Blue 009125 Green 009118 Dark Green 009101 Black 009095 Orange 009088 Purple 009071 Grey 009064 Tan 009057



Storage Lid

With this Lid, Oil Safe® Drums can be pre-filled for storage or easier transportation. This is a convenient alternative to handling bulky 20 litre/US quart drums.

Part Nos. Yellow 062475 Red 009989 Blue 009972 Green 009965 Dark Green 009958 Black 009941 Orange 009934 Purple 009415 Grey 009651 Tan 009644



Stretch Spout

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

Part Nos. Yellow 062437 Red 009842 Blue 009835 Green 009828 Dark Green 009811 Black 009804 Orange 009798 Purple 009392 Grey 009699 Tan 009682



Utility Lid

Multi purpose lid with large outlet hole ensures controlled fast pouring of lubricants. Match this lid to a 3, 5 or 10 litre/US quart drum for use with the Oil Safe® Pump.

Part Nos. Yellow 062451 Red 009910 Blue 009903 Green 009897 Dark Green 09880 Black 009873 Orange 009866 Purple 009408 Grey 009675 Tan 009668



Stumpy Spout

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

Part Nos. Yellow 064936 Red 009774 Blue 009767 Green 009750 Dark Green 009743 Black 009736 Orange 009729 Purple 009388 Grey 009712 Tan 009705



Drums

Fully interchangeable with Oil Safe® Lids these drums have an extra wide neck opening for rapid pouring and easy cleaning.

Part Nos. 1.5 litre/US quart 009224 2 litre/US quart 063571 3 litre/US quart 063595 5 litre/US quart 063618 10 litre/US quart 066251



Hoses

Flexible spout hose attachments for awkward or hard to reach areas. These attach easily to the Oil Safe® Stretch or Stumpy Spout Lids. Stretch hose can be pulled from fitting and the length cut to suit the application.

Part Nos. Stretch Extension Hose 062499 Stumpy Extension Hose 067265



Pump

This down-stroke discharge pump delivers 1 litre for approximately 14 strokes. Match with an Oil Safe® Utility Lid and a 3, 5 or 10 litre/US Quart Oil Safe® Drum. Supplied with outlet hose and anti-drip nozzle.

Part No. 062567



"Since purchasing Oil Safe® hand pumps and 3 litre drums I have reduced the oil refill time of gearboxes on packaging machinery from 1 hour to 10 minutes."

Testimonial by Mr Alan Cuthbert, Asset Performance Facilitator, United Distillers & Vintners, Shieldhall Glasgow, SCOTLAND

"We have been using Oil Safe® oil cans for the last two years and have found them to be very helpful in reducing lube related failures. We have managed to develop an effective lube system including the use of Oil Safe® oil cans and have reduced lube related failures from 32/year to 8/year in two years time."

Testimonial by Mr Farooq Khan, Reliability Engineer, Poly Group, BP Chemicals, Grangemouth, UNITED KINGDOM

Oil Safe® Systems publishes REVOILUTION, an informative lubricant storage and handling newsletter.

www.revoilution.com



TECHNICAL DATA

SEALING COMPONENTS

Nitrile 'O' Rings (Buna N) N7 70 Durometer

SERVICE TEMP RANGE

-40°C to 80°C -40°F to 176°F

CHEMICAL RESISTANCE

High Density Polyethylene (HDPE) is a very chemically-resistant plastic however, contact with strong oxidising acids (eg. Ozone, Hydrogen Peroxide, Halogen etc) should be avoided.

SAFETY WARNING:

NOT SUITABLE FOR USE WITH FUELS OR SOLVENTS

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www.oilsafe.com

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Oil Safe®

The Right Tool for the Job



Makes Lubrication Work
•Easier •Faster •Safer
•Cleaner