

lubemate 

Redashe

OIL MANAGEMENT SYSTEM



LUBEMATE OIL MANAGEMENT SYSTEM

The NEW Lubemate Colour Coded Oil Management System is the best practice solution for all your oil transfer requirements. In 3 easy steps, you can make oil transfers quick and easy with 5 different colour options to help prevent any cross contamination.

STEP 1
OIL CONTAINERS

STEP 2
DRUM RINGS & LABELS

STEP 3
OIL SPOUTS

SELECT YOUR OIL CANS SIZE

Oil Cans available in 3 sizes - 3L, 5L and 10L.

Oil Cans are see-through to make it easy to see oil levels when in use.



Heavy Duty Construction

Available in 3 sizes and fit any Lubemate Lid style

Wide opening for fast pouring and easy cleaning

PART NUMBER	DESCRIPTION
L-OC-3L	LUBEMATE OIL CAN 3L CAN
L-OC-5L	LUBEMATE OIL CAN 5L CAN
L-OC-10L	LUBEMATE OIL CAN 10L CAN

● ————— ●

STEP 1
OIL CONTAINERS

● ————— ●

STEP 2
DRUM RINGS & LABELS

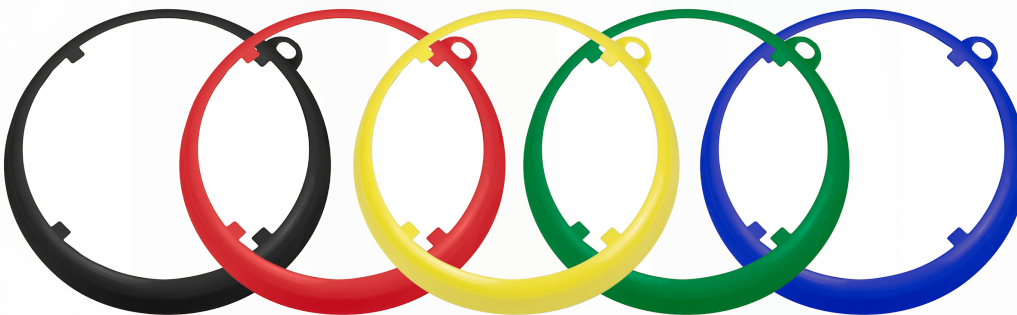
● ————— ●

STEP 3
OIL SPOUTS

SELECT YOUR OIL DRUM RINGS

The Lubemate Oil Drum Rings are colour-coded and designed to fit around the neck of the Oil Cans. These Drum Rings allow for an identification label to be fitted or a Label Pocket and label to be attached by Leash.

PART NUMBER	DESCRIPTITON
L-OC-DRB	LUBEMATE OIL DRUM RING - BLACK
L-OC-DRR	LUBEMATE OIL DRUM RING - RED
L-OC-DRG	LUBEMATE OIL DRUM RING - GREEN
L-OC-DRY	LUBEMATE OIL DRUM RING - YELLOW
L-OC-DRU	LUBEMATE OIL DRUM RING - BLUE

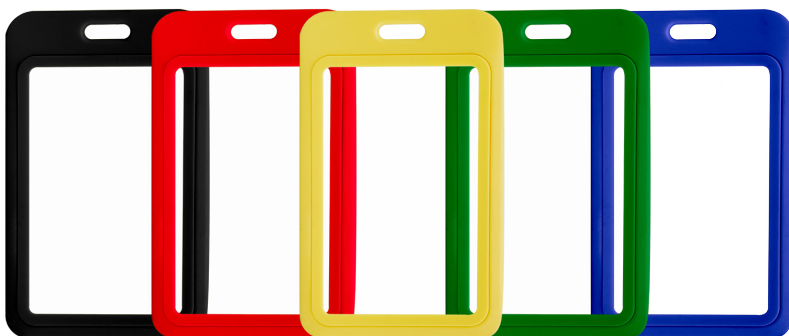


Colour coded to allow for easy fluid identification

SELECT YOUR OIL LABELS

The Lubemate Oil Drum labels are colour-coded and designed to fit the oil drum rings of the Oil Cans. These Drum Label Pocket to be attached by the included Leash to the drum ring. The Oil Label Pockets can be used on the bulk drums to make it even easier to identify the contents of the oil containers.

PART NUMBER	DESCRIPTITON
L-OC-LPB	LUBEMATE OIL LABEL POCKET - BLACK
L-OC-LPR	LUBEMATE OIL LABEL POCKET - RED
L-OC-LPG	LUBEMATE OIL LABEL POCKET - GREEN
L-OC-LPY	LUBEMATE OIL LABEL POCKET - YELLOW
L-OC-LPU	LUBEMATE OIL LABEL POCKET - BLUE
L-OC-LSHX10	LUBEMATE OIL CAN LABEL LEASH PACK 10



Colour coded to allow for easy fluid identification

Ultra robust construction, will not warp, leak, bend or break

Allows you to label the contents of the containers reducing risk of contamination

●
STEP 1
OIL CONTAINERS

●
STEP 2
DRUM RINGS & LABELS

●
STEP 3
OIL SPOUTS

SELECT YOUR OIL CAN STRETCH SPOUTS

Stretch Spout Lid is designed for use where precise pouring of lubricants is required, including hard-to-reach areas. Ideal for lower viscosity oils. The lids have an easy hold handles and securely fit to the Lubemate Oil Can. The removable lids make refilling the oil containers simple, and the colour coding helps to reduce the chances of contamination.



Designed to suit the Lubemate Oil Cans

Colour coded to allow for easy identification

Safer and more convenient alternative to handling larger drums

Ultra robust construction, will not warp, leak, bend or break



PART NUMBER	DESCRIPTITON
L-OC-BSTLID	LUBEMATE OIL CAN STRETCH SPOUT - BLACK LID
L-OC-RSTLID	LUBEMATE OIL CAN STRETCH SPOUT - RED LID
L-OC-GSTLID	LUBEMATE OIL CAN STRETCH SPOUT - GREEN LID
L-OC-YSTLID	LUBEMATE OIL CAN STRETCH SPOUT - YELLOW LID
L-OC-USTLID	LUBEMATE OIL CAN STRETCH SPOUT - BLUE LID

SELECT YOUR OIL CAN EXTENSIONS (Suits Spout Lids)

These extensions fit the stretch spout lids to give you a flexible extension, this give you the ability to reach into difficult and tight areas.

Designed to fit easily to Stretch & Mini Spout Lids

Designed to fit easily to Stout Spout Lids

PART NUMBER	DESCRIPTITON
L-OC-EXL	LUBEMATE OIL CAN EXTENSION SUIT STRETCH AND MINI SPOUTS
L-OC-EXS	LUBEMATE OIL CAN EXTENSION SUIT STOUT SPOUTS



Flexible extension designed for the hard to reach areas

●
STEP 1
OIL CONTAINERS

●
STEP 2
DRUM RINGS & LABELS

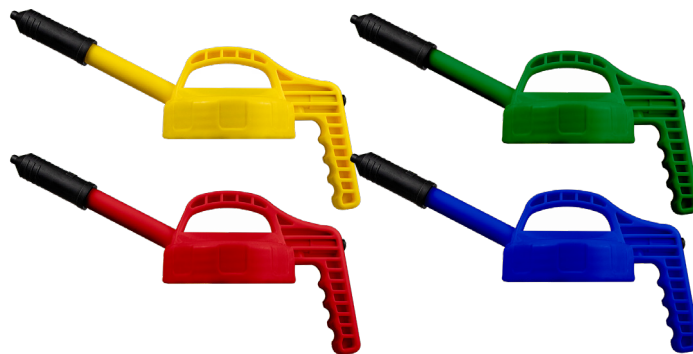
●
STEP 3
OIL SPOUTS

SELECT YOUR OIL CAN MINI SPOUTS

Mini Spout has an outlet diameter of approximately 7mm, making it ideal for lubrication jobs where equipment filler holes are smaller. The lids have an easy hold handles and securely fit to the Lubemate Oil Can. The removable lids make refilling the oil containers simple, and the colour coding helps to reduce the chances of contamination.

Designed to suit the Lubemate Oil Cans

Colour coded to allow for easy identification



Safer and more convenient alternative to handling larger drums

Ultra robust construction, will not warp, leak, bend or break



PART NUMBER	DESCRIPTITON
L-OC-BMILID	LUBEMATE OIL CAN MINI SPOUT - BLACK LID
L-OC-RMILID	LUBEMATE OIL CAN MINI SPOUT - RED LID
L-OC-GMILID	LUBEMATE OIL CAN MINI SPOUT - GREEN LID
L-OC-YMILID	LUBEMATE OIL CAN MINI SPOUT - YELLOW LID
L-OC-UMILID	LUBEMATE OIL CAN MINI SPOUT - BLUE LID

SELECT YOUR OIL CAN STOUT SPOUTS

Stout Spout Lid's design is ideal for applications where a higher lubricant flow is required, such as for engine oils and gear oils. The lids have an easy hold handles and securely fit to the Lubemate Oil Can. The removable lids make refilling the oil containers simple, and the colour coding helps to reduce the chances of contamination.

Designed to suit the Lubemate Oil Cans

Colour coded to allow for easy identification



Safer and more convenient alternative to handling larger drums

Ultra robust construction, will not warp, leak, bend or break



PART NUMBER	DESCRIPTITON
L-OC-BSHLID	LUBEMATE OIL CAN STOUT SPOUT - BLACK LID
L-OC-RSHLID	LUBEMATE OIL CAN STOUT SPOUT - RED LID
L-OC-GSHLID	LUBEMATE OIL CAN STOUT SPOUT - GREEN LID
L-OC-YSHLID	LUBEMATE OIL CAN STOUT SPOUT - YELLOW LID
L-OC-USHLID	LUBEMATE OIL CAN STOUT SPOUT - BLUE LID

● ————— ●

STEP 1
OIL CONTAINERS

● ————— ●

STEP 2
DRUM RINGS & LABELS

●

STEP 3
OIL SPOUTS

SELECT YOUR OIL CAN UTILITY LID

Multi-Purpose Utility Lid with large outlet hole ensures controlled fast pouring of lubricants. Ideal for topping off crank cases and gearboxes. The lids have an easy hold handles and securely fit to the Lubemate Oil Can. The removable lids make refilling the oil containers simple, and the colour coding helps to reduce the chances of contamination.

Designed to suit the Lubemate Oil Cans

Colour coded to allow for easy identification



● ————— ●

Safer and more convenient alternative to handling larger drums

● ————— ●

Ultra robust construction, will not warp, leak, bend or break



PART NUMBER	DESCRIPTITON
L-OC-BUTLID	LUBEMATE OIL CAN UTILITY LID BLACK
L-OC-RUTLID	LUBEMATE OIL CAN UTILITY LID RED
L-OC-GUTLID	LUBEMATE OIL CAN UTILITY LID GREEN
L-OC-YUTLID	LUBEMATE OIL CAN UTILITY LID YELLOW
L-OC-UUTLID	LUBEMATE OIL CAN UTILITY LID BLUE