



## ***BREATHER ADAPTER KITS***

OilSafe® Breather Adapter Kits allow breathers to be installed on any drum or storage tank, hydraulic fluid tank or reservoir, and gearbox. To prevent contamination, oil can be pumped in or out of equipment without opening it to the atmosphere.

***CONNECT & PREVENT FLUID CONTAMINATION***

## BREATHER ADAPTERS

Adapter Kits are available in dark gray and configured with Colorized Quick Connects\* and are available in 10 OilSafe colors or silver, no Quick Connects or Iso-b Quick Connects. Adapter Kits allow breathers to be installed on any storage tank, drum, hydraulic fluid tank, reservoir or gearbox.



### DRUM ADAPTER KIT

Allow breathers to be installed on any storage tank or drum; there's never been a cleaner, more effective way to store, filter and pump lubricants from a drum. Its unique design ensures all fluid handling is managed through one adapter. Anodized aluminum adapters have colorized quick connects for pumping oil in and out of drum. Single-port access to the oil reduces contamination as drum remains closed. Offline filtration units easily connect to adapter without ever disrupting the performance of the breather.



### DOMED FLANGE ADAPTER

Provide a low profile yet rugged way to mount a 1" NPT breather to a hydraulic reservoir. Adapter includes a six hole ANSI pattern gasket and fasteners for perfect replacement of the bayonet flange and vent cap. The beveled surface directs spills and contaminants away from the opening.



### HYDRAULIC RESERVOIR ADAPTER KIT

Allow breathers to be installed on any hydraulic fluid tank or reservoir. Anodized aluminum adapters have colorized quick connects for pumping oil in and out, allowing the system to remain closed at all times and dramatically reducing contamination while improving oil-handling safety. Offline filtration units easily connect to adapter without ever disrupting the performance of the breather or opening the tank.



### MULTI-THREAD ADAPTER

Allow a breather to be installed easily on various threaded connections. The universal threads allow for a connection with NPT, BSPP, and BSPT thread types.



### GEARBOX ADAPTER KIT

Allow breathers to be installed on any gearbox. Anodized aluminum adapters have colorized quick connects available in three sizes for pumping oil in and out without opening the gearbox to atmosphere. Offline filtration and oil changes can be handled through the adapter. They are a faster, simpler and cleaner way to handle gear oils and reduce ingress.

#### Adapter Kit Part # Configuration:

##### Adapter Styles

Drum Adapter = 960  
Hydraulic Reservoir Adapter = 961  
Gearbox Adapter = 962

##### + Quick Connect Size

12 = 1/2"  
34 = 3/4"

##### + Quick Connect Color

|                 |                        |
|-----------------|------------------------|
| BG = Beige      | PL = Purple            |
| BK = Black      | RD = Red               |
| BL = Blue       | SL = Silver            |
| DG = Dark Green | YL = Yellow            |
| GY = Gray       | ISO = No Color (iso-b) |
| MG = Mid Green  | NQ = No Connect        |
| OR = Orange     |                        |

##### + Quick Connect Type

(Do not add if NQ picked for Quick Connect Color)

M = Male  
MF = Male & Female

(EXAMPLE: 960BGM - Drum Adapter, Beige, Male)



### COLORIZED QUICK CONNECTS

Offer a flexible, durable and safe hose interface for use with lubrication management equipment. Manufactured from anodized aluminum, then color-coded, these connects are specially designed to eliminate cross-contamination once and for all. They are available in 10 familiar OilSafe colors\* or silver to easily identify fluid contents and set the bar with an error-proof/exclusive fit. Only two terminals of the same color can fully connect making cross-contamination impossible. Our OilSafe Quick Connects keep your machinery and fluids lasting longer while maintaining a safe work environment with precise and secure connections that eliminate leaks, spills and waste. Max Operating Pressure 1,000 psi. Service Temperature 80°C/176°F.

*\*Colorized quick connects have been inspected to ensure anodized colors are within OilSafe color spectrum scope. Color and shade can vary on anodized components, this will not impact performance of product.*