

Mobil™ LubeGuardPro

FLUID HANDLING

TOTE ADAPTER KIT

Easily connect your tote to your filtration system while keeping your lubricants and equipment clean and dry.



Overview

KEY BENEFITS

- Prohibits entry of dirt and moisture
- Allows for easy equipment adaptation and quick connection to a filtration system
- Allows for customization

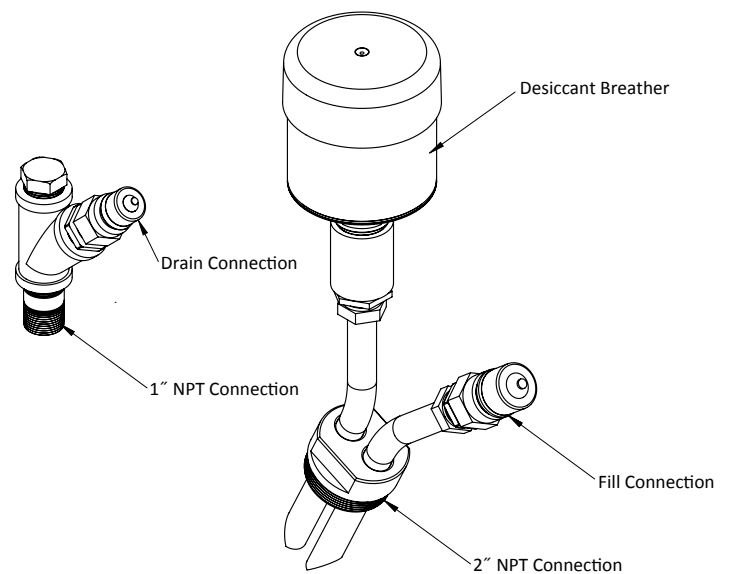
Did You Know?

Pairing fluid handling filtration with breather protection, via a Mobil adapter kit, allows for maximum system integrity—requiring less equipment and labor while reducing system contamination.

Standard Features

- Replaceable breather with color-indicating desiccant
- Quick connect plugs
- 2" male NPT connection size
- Sample valve
- 6" fill tube
- Customizable colors

Components



Try the Entire Selection of Mobil Adapter Kits



To Order:

TOTE ADAPTER KIT

MTA						
Box 1	Box 2	Box 3	Box 4	Box 5	Box 6	

Drain & Fill Connector Type [Box 1]

Code	Description
B	ISO B Connector
A	ISO A Connector
F	Flush Face Connector
R	ISO B Connector-BSPP
Q	ISO A Connector-BSPP
P	Flush Face Connector-BSPP

NOTE: All connectors are plug ends (male)

Sample Valve [Box 3]

Code	Description
0	None
1	Standard Minimes
2	High Viscosity

Sample Tube Length [Box 4]

Code	Description
	Enter 2 digits (e.g. 08 for 8 inches) ranging from 06-35"

NOTE: Enter 00 for no sample tube. A selection must be made if sample valve is needed

Custom Colors [Box 6]

Code	Description
1	Brushed Aluminum
2*	Black
3	White
4	Blue
5	Red
6	Yellow

*Black is standard

Drain & Fill Sizing [Box 2]

Code	Description
1	Drain: 1" connection Fill: 3/4" connection
2	Drain: 3/4" connection Fill: 1/2" connection

NOTE: Units are built for optimum performance when using 1" (drain) and 3/4" (fill) connections. Decrease in performance may occur when selecting other size combinations.

Breather Filter† [Box 5]

Code	Description	
02*	3-micron particulate desiccant breather; 0-200 gallons; 120gpm	[MOB-2]
03	3-micron particulate desiccant breather; 201-350 gallons; 120gpm	[MOB-3]
04	3-micron particulate desiccant breather; 351-500 gallons; 120gpm	[MOB-4]

*Standard for tote adapters

NOTE: For breather replacement, use bracketed part number.

†Considerations such as humidity level, frequency, and maximum amount of air flow, ambient temperatures, gallons of lubricant, and chemical compatibility are very important in sizing a desiccant breather properly. Call Mobil for assistance in sizing the appropriate breather for your application.