## FLUID HANDLING

# Tote Adapter Kit

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





# Overview

### The Tote Adapter Kit:

### The Key Benefits

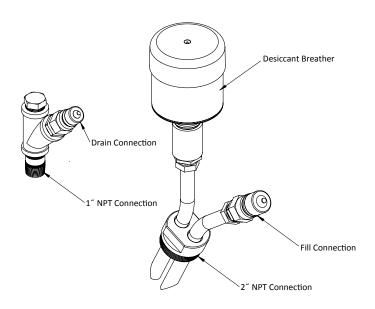
- Allows for easy equipment adaptation and quick connection to a filtration system
- Prohibits entry of dirt and moisture
- Allows for customization

#### What Are All the Features?\*

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

\*Don't see the options you need? Contact our Technical Support team at (615) 672-8800 or sales@descase.com.

#### Which Part Is Which?



#### **Did You Know?**

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

### Try the Entire Selection of Des-Case Adapter Kits





# To Order:

# Tote Adapter Kit

TA						
	Box 1	Box 2	Вох 3	Box 4	Box 5	Box 6

### Drain & Fill Connector Type [Box 1]

Code	Description
В	ISO B Connector
Α	ISO A Connector
F	Flush Face Connector
R	ISO B Connector-BSPP
Q	ISO A Connector-BSPP
Р	Flush Face Connector-BSPP

**NOTE:** All connectors are plug ends (male)

## Sample Valve [Box 3]

Code	Description
0	None
1	Standard Minimess
2	High Viscosity

### Sample Tube Length [Box 4]

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Code	Description
	Enter 2 dig- its (e.g. 08 for 8 inch- es) 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

<sup>\*</sup>Black is standard

#### Drain & Fill Sizing [Box 2]

Code	Description
1	Drain: 1" connection Fill: 3/4" connection
2	Drain: ¾" connection Fill: ½" 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<sup>†</sup> [Box 5]

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

<sup>\*</sup>Standard for tote adapters

**NOTE:** For breather replacement, use bracketed part number. <sup>†</sup>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 Des-Case for assistance in sizing the appropriate breather for your application.