

# FLUID HANDLING

## DRAIN PORT ADAPTER KIT

Specifically designed for equipment with limited port locations and serves as a single solution for draining industrial oil.



# Overview

## KEY BENEFITS

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

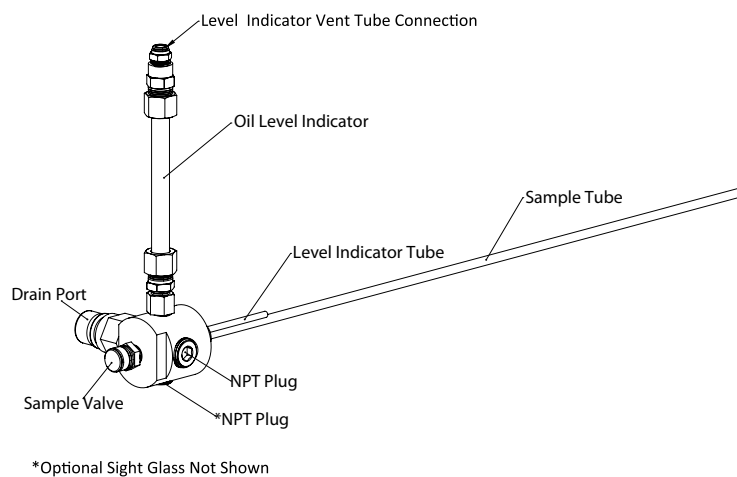
## Did You Know?

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

- Oil level indicator and vent tube
- Optional free-standing water sight glass
- Quick connect plugs
- Various connection sizes
- Sample valve

## Components



## Try the Entire Selection of Mobil Adapter Kits



# To Order:

## DRAIN PORT ADAPTER KIT

MDRA			3				
Box 1	Box 2	Box 3	Box 4	Box 5	Box 6	Box 7	

**NOTE:** Recommended maximum flow rate of 5gpm

### Tank Connection Size [Box 1]

Code	Description
5	3/4 inch
7	1 inch

### Drain & Fill Connector Type [Box 2]

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)

### Drain Connector Size [Box 3]

Code	Description
3	1 inch

**NOTE:** Standard drain connector size is 1"

### Oil Level Indicator Type [Box 4]

Code	Description
C	Acrylic

### Oil Level Indicator Height [Box 5]

Code	Description
03	3 inches
06	6 inches
09	9 inches
12	12 inches
15	15 inches

### Sample Valve [Box 6]

Code	Description
0	None
1	Standard Minimes
2	High Viscosity

**NOTE:** Sample tubing included and comes standard in 24"

### Free Water Indicator [Box 7]

Code	Description
0	None
1	1 Ounce
3	3 Ounces