

# Easy to Use Instructions

Step 1: Remove components and carefully assemble the monitor into the filter housing.

Step 2: Choose the correct fitting for the air system to be tested.

Step 3: Plug the air survey unit into the system for 1 to 2 minutes to get an accurate reading.

Step 4: Once survey has been conducted, disassemble the unit and place back into case.

## Step 1



## Step 2



## Step 3



## Step 4



## Special Notes

This air survey monitor is calibrated to a -20° F dewpoint

**\*\* exceeding a -20° F dewpoint may result in a false reading \*\***

- to reset the monitor, disconnect the monitor from the air supply and allow monitor to re-calibrate itself.

The pressure regulator is preset, do not tamper with as you may do damage to the monitor's internal sensor.

**\*\* HANDLE THE HUMIDITY/DEWPOINT MONITOR WITH CARE \*\***

Damage to the sensor is not covered under warranty. Avoid touching or bumping the sensor at all times.

You can look but do not touch! The sensor is only attached by four prongs!

