

DISPOSABLE IN-LINE FILTER/DRYER

Maximum Flow Capacity: 15 CFM
 Maximum Pressure: 125 PSI
 Maximum Temperature: 130°F

WARNING: This device will collect moisture which could freeze and rupture the unit if used below 32°F.

GENERAL INSTRUCTIONS

This disposable filter/dryer is designed to remove oil aerosols and any moisture that might by-pass your current air filtration system. It will provide dry air during its life, but is not designed to replace your current air filtration system.

INSTALLATION

The DFD-10 is equipped with a 1/4" NPT (F) & (M) ports and can be installed in either direction. When installing the filter/dryer hand tighten to a leak proof seal. Do not use any mechanical means to hold the filter/dryer and do not over torque the threads.

OPERATION

1. The unique feature of the filter/dryer design allows you to visually see when it is time to install a new DFD-10 by observing the color change from the original dark color to a complete light transparent color in the desiccant beads.
2. Do not attempt to clean the filter/dryer as the use of solvents, ketones, etc., will adversely affect the plastic housing.
3. Keep the hose free of snags. Extra tension on the filter/dryer assembly could break the unit at the connecting ports. To clear stuck hoses, grasp hose below the filter/dryer.

