



INSTALLATION GUIDE

- 1- Always install a ball valve before the inlet of the drain.
- 2- If your drain is installed outdoor, make sure that it is warm enough to prevent freezing.
- 3- The timer drain is not waterproof: protect accordingly.
- 4- Do not open the ball valve (under the dryer) more than 30%.

SPECIFICATIONS

Model: Super-Dry # TD
 Pipe size: 1/4 et 1/2 NPT *
 Pressure: 150 PSI *
 Timer: Solid-state adjustable
 Voltage: 115 / 1 / 60 *

* Other models available, ask your representative.

TD

AUTOMATIC TIMER DRAIN

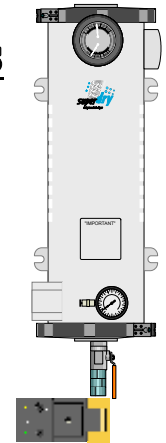


TROUBLESHOOTING

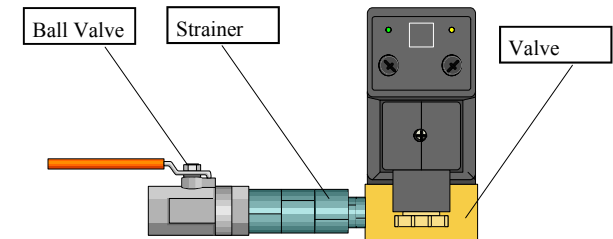
- Q1.** The timer does not work at all.
A1. First, make sure that the drain is properly powered. Check if the ON and OFF lights works. If not, call your representative. If it works but no air is coming out, see if the ball valve is open. If it's open, unscrew the Strainer and clean both Strainer and valve with compressed air.
- Q2.** The OFF light is on but air still comes out of the valve
A2. The valve in the timer drain is jammed with solid particles. Unscrew the Strainer and clean both Strainer and valve with compressed air.
- Q3.** When the drain cycle ended, water was still expelled.
A3. The purge and cycle time are not appropriate. Set the drain in order to obtain longer purging periods and/or higher purging frequency.

TYPICAL APPLICATIONS

- At the bottom of a compressor or receiver tank
- At the bottom of a Super-Dry Air Dryer
- At the bottom of a drain leg



STRAINER INCLUDED



The strainer helps to extend the life expectancy of the TD by protecting it from contaminants such as rust and solid particles.
 The strainer can be ordered separately :
Part# PIF-2FM

WARRANTY

The Super-Dry # TD timer drain bears a one (1) year warranty from the date of purchase, against material and manufacturing defects.



www.super-dry.com

DANGER !
 Do not remove, repair, or replace any item on the dryer while it is under pressure. Depressurize the dryer completely before starting installation and/or maintenance procedures. Serious personal injury or death may result if these safety rules are not followed.

Do not remove cover until air pressure is completely removed.