

# Insul-Dry System Flow Diagram

**1. 100 PSIG  
Compressed Air  
Supply**

**2. Filters  
&  
Desiccant Dryer**



**3. -40 to -100 °F  
Dew Point Air**

**4. Air Pressure  
Regulator**

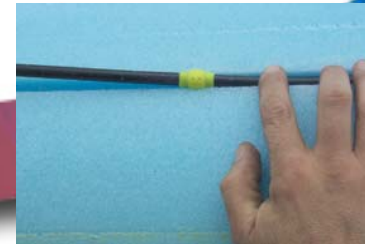


**5. Air Flow  
Control Panels  
Meter Air**

**8. Vent/Check Valves  
Release Air To The  
Atmosphere**



**7. Tubing Is Installed  
In Grooves  
Under Vapor Barrier**



**6. Air Is  
Delivered Through  
Orifices In Nylon  
Tubing**

**INSUL-DRY IS THE ONLY SYSTEM AVAILABLE THAT REMOVES MOISTURE FROM PIPE AND VESSEL INSULATION**