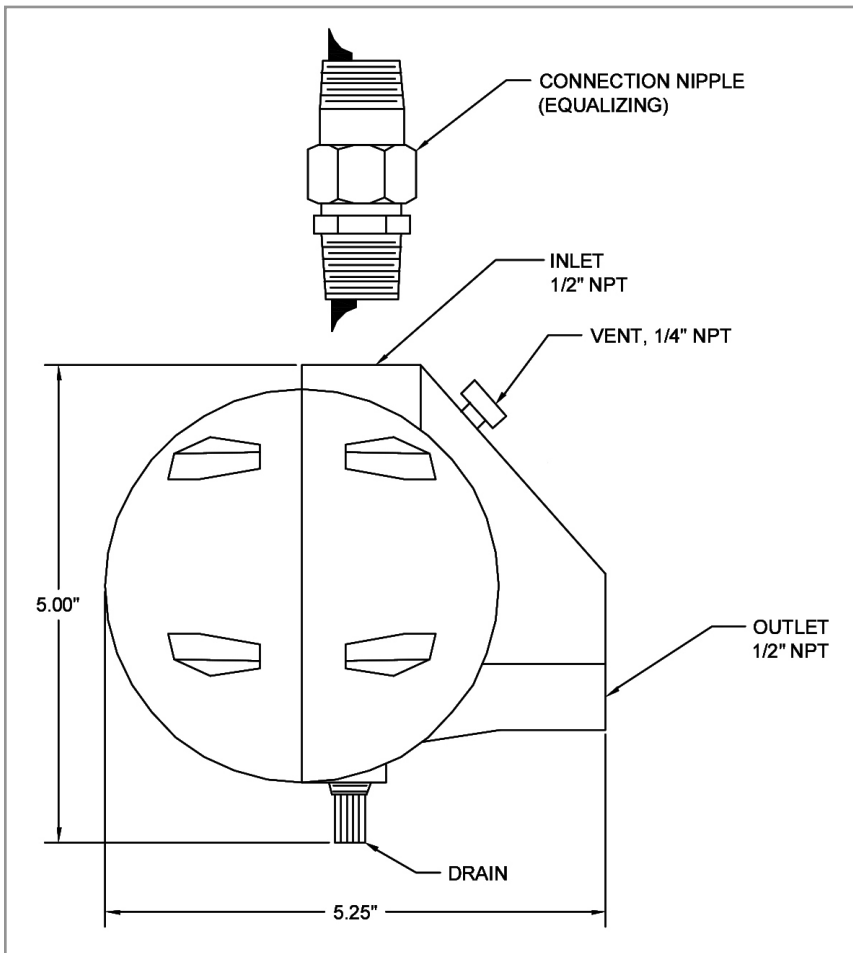


CDF2000 - Automatic Float Drain for Condensate Removal

General Air Products CDF2000 Automatic Float Drain works perfectly as an automatic drip leg drain to remove collected water from the compressed air line running from the compressor to the sprinkler system valve. The unit contains a stainless steel float operated purging system that requires no electricity. As the condensate level rises, the float rises, opening the discharge orifice and releasing the condensate without releasing any of the pressurized air.



Model Number	NPT Connection	Max PSI	Max Temp
CDF2000	1/2"	290	150°F



Installation:

Before connecting the drain, blow compressed air through the piping in order to thoroughly clean out any impurities with in it. Install the CDF2000 on the drip leg. Install the optional connection nipple in order to allow air equalization. The connection of the drip leg to the nipple on the CDF2000 must be made without any extra piping or filters.

Maintenance:

Before performing any maintenance, check that all pressurized air trapped in the system is released into the atmosphere. Annually: Dismantle the drain, and clean all components. Do not use solvents to clean rubber parts. *Note:* All waste material must be removed according to local environment regulations and laws.