

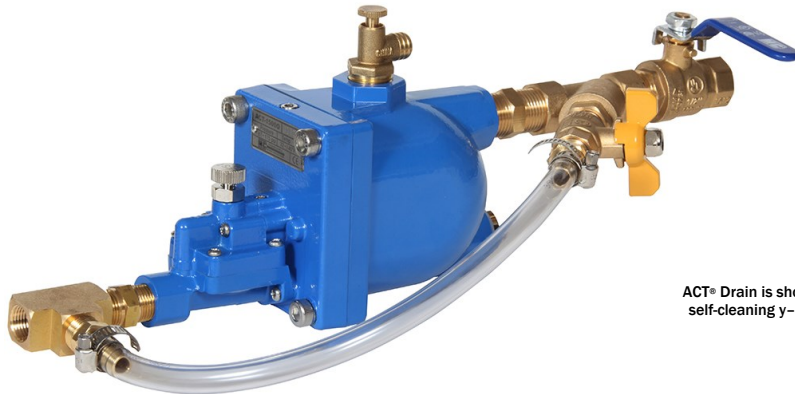
Bleed Valve



The bleed valve is the ideal alternative when a balance line can not be installed on the ACT® Zero Air Loss Condensate Drains.

Install the bleed valve on the inlet port located on the top of the drain. Connect the piping from the bottom of the receiver to the upper inlet port on the back of the ACT® unit.

After the bleed valve is installed, open the valve slightly by turning it clockwise. Adjust the bleed valve to leak a minimal amount of air. This will allow the compressed air in the drain body to bleed out through the 13mm hole. The bleed valve creates a negative pressure in the ACT drain body. As the media seeks to equalize in the drain body the media is drawn from the condensation source.



ACT® Drain is shown with the self-cleaning y-strainer kit.

Part No.	ACT Drain	Connection Size
ACT-1525-50	ACT-1500 Series	1/2" MPT
ACT-1525-75	ACT-2000 Series	3/4" MPT