

Float Drains

For Compressed Air System Applications

The drain is an important component of compressed air system treatment equipment. Without a drain, water and contaminants can not be discharged from refrigerated air dryers, filters, mist eliminators, storage tanks, and air lines. Count on ZEKs condensate drains to perform in a variety of compressed air applications.

ZEKS Model T-0:

- **Use In Relatively Clean Applications**
- **External Mounting**
- **Requires No Electricity**
- **Easy To Clean And Maintain**
- **Durable Construction**



T-0



T-1

ZEKS Model T-1:

- **For Use In Heavy Emulsion Applications**
- **Requires No Electricity**
- **Easy To Clean And Maintain**
- **Non-Corroding Internal Parts**

Model Number	Part Number	Connection Size	Maximum Working Pressure	Dimensions
T-0	697360	1/4" NPT	250	Approx. 1.875" dia. X 2.000" length
T-1	600569	1/2" NPT	200	Approx. 4.500" dia. X 5.750" length