



**NORTHEAST**  
**PNEUMATICS**

# TEC-11

## Condensate Drain



LOW PROFILE • TIMER CONTROLLED • VERTICAL FLOW

The TEC-11 is a compact low profile drain specifically designed for installation under a filter housing or in other tight locations. With a vertical flow and wide, short design, the TEC-11 is the perfect addition to any compressed air filter or dental compressor.

Choose between a maximum operating pressure of either 230 or 300 psig, 1/8" or 1/4" inlet and outlet connections and a wide range of voltage options. With a simple to program adjustable electronic timer, test feature, LED on/off indication, and direct acting valve, the TEC-11 provides reliable cost effective condensate removal from any size filter or compressor.



TIMER  
CONTROLLED



LOW  
PROFILE

### FEATURES

### BENEFITS

Compact low profile design	Perfect for filters or dental compressors
No balance line required	Does not air-lock during operation
Built in test function	Manually activate drain & verify operation
LED status lights	Visual verification of drain status
230 or 300 psig design pressure	Suitable for a wide range of applications
Serviceable direct acting valve	Inexpensive to maintain
Adjustable timed operation	Fits any equipment at any flow rate

# SPECIFICATIONS



Compact low profile design



Fully serviceable valve



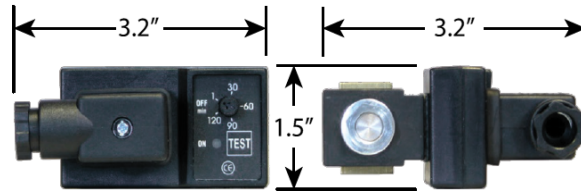
LED lights & test function



A perfect fit for any filter



Maximum Compressor Capacity		Unlimited
Inlet / Outlet Connection Options		1/8" & 1/4" NPT (F)
Discharge Valve	Orifice Diameter	2 mm
	Type	2/2 Way Direct Acting
	Valve Body Material	Brass
	Seal Material	Viton (FPM)
Operating Pressure	Minimum	0 psig
	Maximum	Standard: 230 psig Optional: 300 psig
Condensate Temperature	Minimum	34°F
	Maximum	122°F
Voltage Options	DC	24 VDC
	AC	24, 115, 230 or 380 VAC
Timer Range	Open	2 seconds (fixed)
	Closed	1 to 120 minutes
Power Connection		DIN 43650-A
Electrical Enclosure		NEMA 4 / IP65



Perfect for installations with:

- Compressed air filters
- Dental compressors
- Space limitations

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