

AUTO DRIP-LEG DRAIN

Auto Drain



AD-Series automatic drip-leg is used in compressed air systems to automatically bleed water from the piping network.

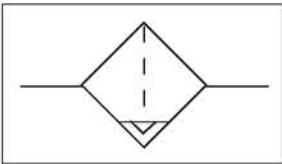
Automatic drain valve is actuated by water level float in normal pressurized system; it also opens when system is not pressurized, allowing water to escape by gravity. Unit can be disassemble and serviced without special tool; unique pre-filter cup prevents clogging and can be easily cleaned.

Unit should installed at low points in the piping and at the far end of the distribution network where water is most likely to accumulate.

HOW TO ORDER

AD300-28

Symbol



SPECIFICATIONS

MODEL NUMBER		AD300-28
CONNECTION	NPT	TOP: 1/4" / DRAIN: 1/8"
MEDIA		FLUID
LENGTH		4-3/8"
MATERIAL	HOUSING	ALUMINUM
	PRE-FILTER	SINTERED BRONZE (NICKEL PLATED)
MAX. OPERATING PRESSURE		213 PSIG (15.0 kg/cm ²)
OPERATING TEMPERATURE RANGE		40 ~140°F (5~60°C)
WEIGHT	OZ.	9

DIMENSION

