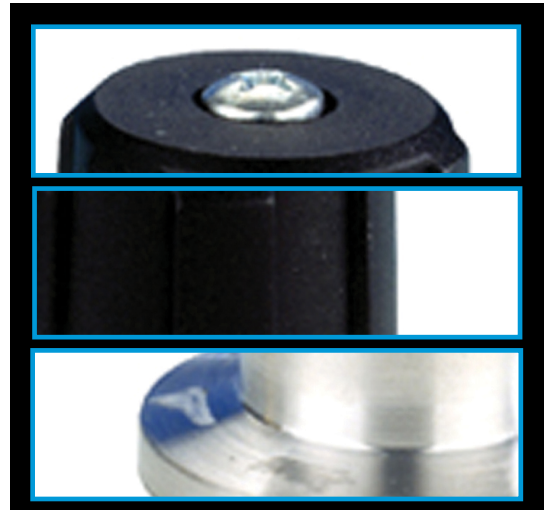


AV10K AIR ADMITTANCE VALVES



The AV10K is manufactured in aluminium alloy. It has a control knob attached to a screw-actuated plunger: turn the control knob clockwise to close the valve. A nitrile 'O' ring seals the plunger to the valve body.

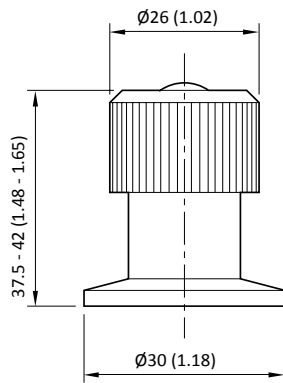
The valve can be pipeline supported only and is connected to the vacuum system with an NW10 fitting.

Features and benefits

- Simple manual air admit valve.



AV10K Dimension



Technical Data

AV10K	
Materials of construction	
Body	HE30 aluminium
Control knob	Nylon 6
Seal	Nitrile
Leak rate across seat	10^{-7} mbar $l s^{-1}/8 \times 10^{-8}$ Torr $l s^{-1}$
Leak rate through body	10^{-1} mbar $l s^{-1}/8 \times 10^{-2}$ Torr $l s^{-1}$
Vacuum connections	NW10
Weight	100 g/3.5 oz

AV10K

Ordering information

Product description	Order no:
AV10K Air Admittance Valve	C35103000



O Ring

Product description	Order no:
O Ring Nitrile Vor 2A Pk 10	H02105115