

HA

Manual Condensate Drain

Description

Manual drain ultrafilter type HA has been developed for manual discharging of condensate or any other non-aggressive fluid from compressed air⁽¹⁾ system. In order to prevent condensate from becoming reentrained in the airstream we recommend controlling the condensate level in filter bowl, which requires an automatic drain trap. Manual drain type HA is easy to install on the filter housing.



Application⁽²⁾

- Air filter

⁽¹⁾For any other technical gas please contact us

⁽²⁾Manual drain ultrafilter type HA can be used in variety of applications.

For applications not listed please contact us.

Technical Specification

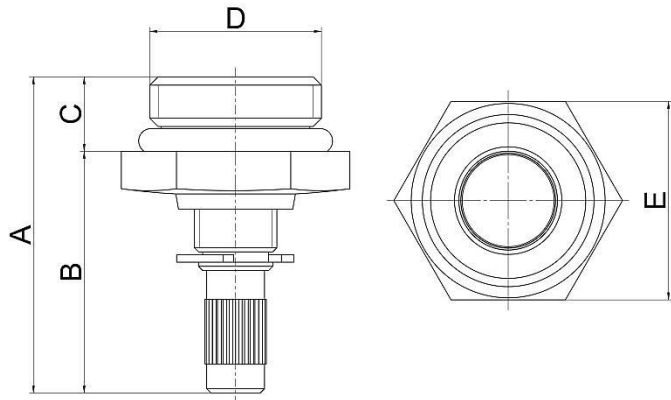
Operating temperature	1,5 - 65 °C	35 - 149 °F
Operating pressure	0 - 20 bar(g)	0 - 290 psi
Operating media	Condensate (air, water, oil); Non-aggressive	
Connection	G 1/2"	
Weight	0,05 kg	

Materials

Housing material	Brass
Sealing	NBR

Dimensions

A	38,2 mm
B	29,2mm
C	9 mm
D	G1/2"
E	24,0mm



Pressure Equipment Directive PED 2014/68/EU (Fluid Group 2)

Product type	Category, module
MCD	Not required

Maintenance

Once per month make a visual check of the drain and make sure there is no visual damage or leakage. Clean interior of the filter housing regularly. Intervals of cleaning depend on contamination of condensate. Replace the sealings if necessary.

Condensate discharged from compressed air system contains significant amounts of lubricant oil.

We strongly recommend connecting the manual drain type HA to oil water separator type UAS.

In most countries content of oil in waste water is regulated by law.