

Automatic condensate drain FHT

1/2" incl. nipple

The condensate drain is designed for fully automatic removal of condensate or other non-aggressive liquids from compressed air systems. This device can be used as an external drain on any of the applications listed below.

Condensate collects in the aluminum reservoir, and when the level is high enough, the drain will separate the condensate without losing compressed air. A direct-acting valve is operated by an accurate level-controlled float that ensures reliable and efficient operation. Thanks to its robust housing, the AOK 20B is suitable for heavy duty applications. The AOK 20B is also equipped with a separate manual drain for venting. For other technical gases, please contact your local distributor.



FEATURES

Working pressure

20 bar

Drain capacity

167 l/h

Connections

1/2"

Operating temp. range

1.5 to 65 °C

Technical data	
Operating temperature range	1,5 - 65 °C (35-149°F)
Operating pressure	20 bar (290 psi)
Mass	0.6 kg
Discharge capacity (at 7 bar/101 psi)	167 l/h
Inlet connection	G 1/2" (NPT option)
Outlet connection	G 1/2" (NPT option)
Dimensions A x B x C	135 x 110 x 130 mm
Medium	Condensate (air, water, oil)

APPLICATIONS

- Air compressor (piston or screw)
- After cooler
- Cyclone condensate separator
- Pressure vessel
- Compressed air dryer
- Compressed air filter

