

AOK 16C SERIES

AUTOMATIC MECHANICAL CONDENSATE DRAIN



| TECHNICAL DATA | AOK 16C |
|-----------------------|------------------------------|
| Operating temp. range | 1,5 - 65 °C (35-149 °F) |
| Operating pressure | 16 bar (232 psi) |
| Mass | 0,04 kg |
| Connection | G 1/2" |
| Outlet connection | ø8 |
| Dimensions H × D | 90 × ø38,5 mm |
| Medium | Condensate (air, water, oil) |

16 bar

operating pressure

1/2"

connections

1,5 to 65 °C

operating temperature range

DESCRIPTION

AOK 16C is designed for fully automatic discharging of condensate or any other non-aggressive fluid from compressed air system.

AOK 16C is easy to install inside to the filter housing. The drain can run in three different ways. Automatic acting-condensate accumulates in the filter housing and when the level is high enough condensate is being automatically discharged from the system.

Servo acting valve is operated by precise level controlled floater which assures reliable and efficient operation.

Semi-automatic action-when the pressure in system drop under the 0,1 bar the condensate drain opens and discharges all accumulated condensate. Manual action-condensate can be drained off by push up lower brass part of the drain.

APPLICATIONS

- Cyclone condensate separator
- Air filter