# Reservoir, Series AS1-CLS 1827009639

#### Series AS1

Qn = 14500 l/min



### **Technical data**

Industry Parts Reservoir Filter reservoir volume Condensate drain Working pressure min. Working pressure max Min. ambient temperature Max. ambient temperature Min. medium temperature Max. medium temperature Medium Weight

## Material

Material reservoir Seal material Part No. Industrial Reservoir reservoir, polycarbonate, without protective guard 16 cm<sup>3</sup> semi-automatic, open without pressure 1.5 bar 16 bar -10 °C 50 °C -10 °C 50 °C Compressed air 0.085 kg

Polycarbonate Acrylonitrile butadiene rubber 1827009639



## **Technical information**

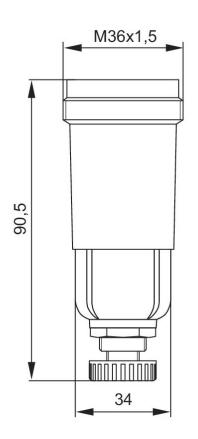
The pressure dew point must be at least 15 °C less than ambient and medium temperature and may not exceed 3 °C.

The oil content of compressed air must remain constant during the life cycle.

Use only the approved oils from AVENTICS. Further information can be found in the "Technical information" document (available in https://www.emerson.com/en-us/support).

# Dimensions in mm

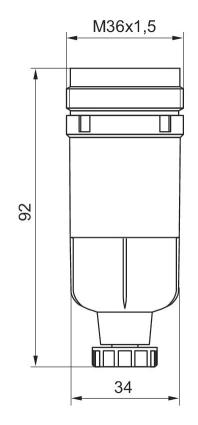
Fig. 2



# Dimensions in mm



# Fig. 3



# Dimensions in mm



# Fig. 1

