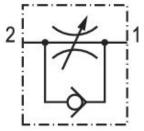
# Check-choke valve, Series CC04

R412007409

#### General series information AVENTICS Series CC04 Check-choke valves

The AVENTICS Series CC check-choke valves are designed for nominal flows from 70 to 1950 I/min. The different versions are available with a push-in fitting or internal thread.





## **Technical data**

Industry Port 1 Port 2 Throttle bore Ø direction of throttle Nominal flow Qn 2 to 1 Compressed air connection type 1 Compressed air connection type 2 Throttle Medium Working pressure min. Working pressure max Min. ambient temperature Industrial Ø 6 Ø 6 2 mm 2 > 1 95 I/min push-in fitting pin bushing Exhaust Air Throttling Compressed air 0.5 bar 10 bar -10 °C



Max. ambient temperature	70 °C
Min. medium temperature	-10 °C
Max. medium temperature	70 °C

### Material

Housing material Material flow control screw Seal material Part No. Polyamide Brass Acrylonitrile butadiene rubber R412007409

## **Technical information**

Nominal flow Qn at 6 bar and  $\Delta p = 1$  bar

## **Dimensions in mm**

