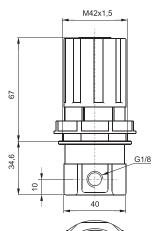
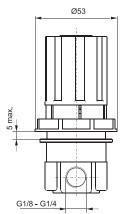
Flow rate curves



### Panel mounting pressure regulator including manometer





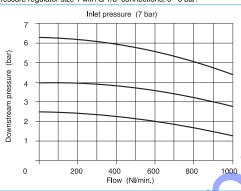


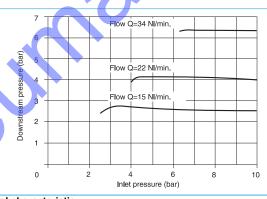
# Ordering code

## 17129**©**.**©**

- CONNECTIONS A = G 1/8"
- B = G 1/4" ADJUSTING RANGE
- A = 0 2 bar **B** = 0 - 4 bar C = 0 - 8 bar D = 0 - 12 bar

Example: 17129A.C Panel mounting pressure regulator size 1 with G 1/8" connections, 0 - 8 bar.





#### Operational characteristic

- Diaphragm pressure regulator with relieving. Balanced poppet.

- Balanceo poppet.
  Technopolymer body with aluminum reinforced threaded connections.
  Handle lockable in the desired position by simply pressing it downwards.
  Including manometer in the handle upper surface.
  Panel mounting bracket.

## **Technical characteristic**

ustment characteristics

Connections	G 1/8" - G 1/4"
Max working pressure (bar)	13 bar - 1,3 MPa
Temperature °C	50°C
Pressure gauge connections	G 1/8"
Weight	gr. 250
Pressure range (bar)	0 - 2 / 0 - 4 / 0 - 8 / 0 - 12
Assembly position	Any
Max. fittings torque	15 Nm