

## Pressure regulators with continuous compressed air supply series 0



Example illustration

### Item description

**Version:**

Self-relieving pressure regulator

**Materials:**

Body: PA 66 GF60, spring hood: POM, diaphragms and seals: NBR

**Temperature range:**

-10°C to +50°C

**Input pressure:**

Max. 16 bar (model series 0: max 12 bar)

**Pressure gauge connection:**

G 1/4" (model series 0: G 1/8")

**Media:**

Oiled and unoled compressed air, neutral gasses

**Advantages:**

- Automatic venting in the event of overpressure on the secondary side,
- Easy assembly of individual components using coupling kits within a model series,
- Hand wheel can be locked by pressing down on it and bolted with a lock - please use VHS 20. Model series 0 cannot be locked.

**Scope of delivery:**

Pressure regulator including pressure gauge

**Flow:**

1000 l/min, secondary relieving: 25 l/min

### Advantages:

- by combining several regulators in a block, one compressed air supply can supply several compressed air circuits with independently controllable pressures. The compressed air outlet (G 1/4") is at the bottom.

### Properties

<b>Version</b>	Pressure regulator with 40 mm standard pressure gauge
<b>Thread</b>	G 1/4"
<b>Pressure regulation range [bar]</b>	different versions from 0.1 - 1 to 0.5 - 16 bar
<b>Pressure gauge display [bar]</b>	different versions from 0 - 1.6 to 0 - 25
<b>input pressure [bar]</b>	max. 12

### Further information:

<b>Weight</b>	+ - 230 g / pcs
<b>Customs duty number</b>	84811099

