

Filter regulators

Pneuparts model series 0

up to 1000 l/min

Version:

Self-relieving pressure regulator with additional filtering using the centrifugal principle and sintered filter

Materials:

Body: Grivory® (PA 66), spring hood: POM, diaphragms and seals: NBR

Temperature range:

-10°C to max. +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:

Compressed air, neutral gases

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.

Switch panel thread:

M 30 x 1,5

Scope of delivery:

Filter regulator including pressure gauge

Flow:

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

ATEX:

Operating material without its own potential source of ignition in accordance with Directive 2014/34/EU

Optional:

Safety version: with upstream lockable ball valve and filler valve

