

## Type 56 Standard Low Pressure Regulator

Universally applicable pipeline regulator for the precise regulation of the working pressure at the workplace. With sintered filter made of chrome nickel steel in the inlet; diaphragm and valve seat made of NBR.

### Pressure Regulators with Pressure Indication

#### Art. 5600



Low pressure regulator with gauge (diameter 63 mm) and pressure adjusting screw for the precise regulation of the working pressure.

Connection: screw connector 1/2" R or L, alternatively 3/8" R or L

Outlet: hose connector 3/8", 1/4"

Gases: A, AR, C, DL, H, HE, M, NH, NO, N,O, P and mixtures

<b>Art. No. 5600</b>	compressed air
Inlet pressure (bar)	max. 40
Working pressure (bar)	0–10
Flow rate (Nm <sup>3</sup> /h)	20

Also available with working pressure up to 1.5 bar.

#### Art. 5610



Low pressure regulator for higher delivery rates, with gauge and adjusting screw for regulating the working pressure.

Connection: screw connector 1/2" R or L, alternatively 3/8" R or L

Outlet: screw connector 3/8", 1/4"

Gases: AR, C, DL, H, HE, M, NH, NO, N,O, P and mixtures

<b>Art. No. 5610</b>	compressed air
Inlet pressure (bar)	max. 40
Working pressure (bar)	0–6
Flow rate (Nm <sup>3</sup> /h)	30

#### Art. 5620



Low pressure regulator for higher working pressures, with gauge and adjusting screw for the regulation of the working pressure.

Connection: screw connector 1/2" R or L, alternatively 3/8" R or L

Outlet: screw connector 3/8", 1/4"

Gases: AR, C, DL, H, HE, M, NH, NO, N,O, P and mixtures

<b>Art. No. 5620</b>	compressed air
Inlet pressure (bar)	max. 40
Working pressure (bar)	0–20
Flow rate (Nm <sup>3</sup> /h)	20