

Small Silencer with Nozzle (high flow)



Art.No.: 6.16.31

Small silencer with nozzle for tube connection
 5 small outlets, applicable for higher flow

Suitable for: RO, FZ, EC Series 100 / 200 / 500

Material Body: PA 6
 Total Length: 57 mm
 Body Diameter: Ø 20 mm
 Connection Diameter: Ø 3.4 mm

Small Silencer with Nozzle (low flow)



Art.No.: 6.16.32

Small silencer with nozzle for tube connection
 1 small outlet, applicable for lower flow

Suitable for: RO, FZ, EC Series 100 / 200 / 500

Material Body: PA 6
 Total Length: 57 mm
 Body Diameter: Ø 20 mm
 Connection Diameter: Ø 3.4 mm

Small Silencer with 7.6 mm opening (high flow)



Art.No.: 6.16.33

Small silencer for mounting on the pump's nozzle
 5 small outlets, applicable for higher flow

Suitable for: LI 110

Material Body: PA 6
 Total Length: 42 mm
 Body Diameter: Ø 20 mm
 Connection Diameter: Ø 7.6 mm

Small Silencer with 4.3 mm opening (high flow)



Art.No.: 6.16.34

Small silencer for mounting on the pump's nozzle
 5 small outlets, applicable for higher flow

Suitable for: EC Series 500 / 600 / 620

Material Body: PA 6
 Total Length: 42 mm
 Body Diameter: Ø 20 mm
 Connection Diameter: Ø 4.3 mm

Small Silencer with 4.3 mm opening (low flow)



Art.No.: 6.16.35

Small silencer for mounting on the pump's nozzle
 1 small outlet, applicable for lower flow

Suitable for: EC Series 500 / 600 / 620

Material Body: PA 6
 Total Length: 42 mm
 Body Diameter: Ø 20 mm
 Connection Diameter: Ø 4.3 mm

Silencers / Filters

Silencer / Filter



Art.No.: 5.60.30

Suitable for: Building Classes LI / SA /
EC Series 700 and EC 620 DU

Material: PS
Total Length: 80 mm
Body Diameter: Ø 33 mm
Connection Diameter: Ø 7.6 mm

Paper Inlet Filter



Art.No.: 5.60.14

For tubes with inner diameter of 6 or 8 mm

Material Body: Clear Synthetic
Material Filter: Filter-Paper
Total Length: 104 mm
Body-Diameter: Ø 35 mm

Fabric Mesh Filter



Art.No.: 6.16.05

For tubes with inner diameter of 5 - 6 mm
For body or tube-mounting

Material Body: Clear Nylon
Material Filter: Fluor-Plastic
Filter Mesh Size: 53 µm
Total Length: 51.5 mm
Body Diameter: Ø 18 mm

Foam Inlet Filter (long)



Art.No.: 6.16.01

For body-mounting

Material Body: PP
Material Filter: PPI 50
Total Length: 34.3 mm
Body Diameter: Ø 18 mm

Foam Inlet Filter (short)



Art.No.: 6.16.19

For tubes with inner diameter of 5 - 6 mm
For body or tube-mounting

Material Body: PP
Material Filter: PPI 50
Total Length: 26.5 mm
Body Diameter: Ø 18 mm

Pressure Switches / Non Return Valves

Pressure Switch (Microswitch)



Art.No.: 5.54.01

Pressure Switch with integrated Microswitch

Pressure is adjustable

For tubes with inner diameter of 4mm

Switch-on level: 35 mbar

Switch-off level: 15 mbar

Basic position: one open contact / one closed contact (changeover switch)

Rating: 250 V AC / 250 mA

Dimensions: 26 x 46 x 33 mm

Pressure Switch (Diaphragm)



Art.No.: 5.54.10

25 mbar

Art.No.: 5.54.13

40 mbar

Pressure is adjustable. No hysteresis

For tubes with inner diameter of 4 mm

Basic position: open contact

Rating: 250 V AC / 250 mA

Materials: PA 6.6 and PBT

Body Diameter: Ø 27 mm

Height: 16 mm

Nozzle Length: 10 mm

Non Return Valve



Art.No.: 6.10.00

For tubes with inner diameter of 5-6 mm

Material Body: PA 6

Total Length: 52 mm

Body Diameter: Ø 21 mm