

**Faucet filter**Reference: **RED-201****Description**

Filter to be installed at the inlet of the solenoid valve to protect the fittings and other devices against damage or malfunction caused by insoluble materials.

A shut-off valve is integrated to 'stop the water' when removing the strainer for cleaning or replacement. It is not necessary to install a shut-off valve before the filter.

The strainer can be replaced without disassembling the entire filter and without tools. It is recommended to install the filter vertically downward. This prevents insoluble materials from remaining inside the valve body during the cleaning or replacement of the strainer.

Easy installation, high flow rate.

The construction and use of strainer filters comply with the DIN EN 13443 standard.

**Features**

Mechanical filter, preferably mounted with the strainer in a vertical downward position.

For hot and cold drinking water, as well as fluids that are physically and chemically similar.

Fluid temperature 5 - max. 90 °C.

DN 10 mm.

Max. service pressure 10 bars.

Max. allowable pressure drop 6 bars.

Kv value 17 LPM.

## Materials:

Body / internal components PA 66, PA6/6, stainless steel.

Seals EPDM.

Stainless steel strainer PA 66.

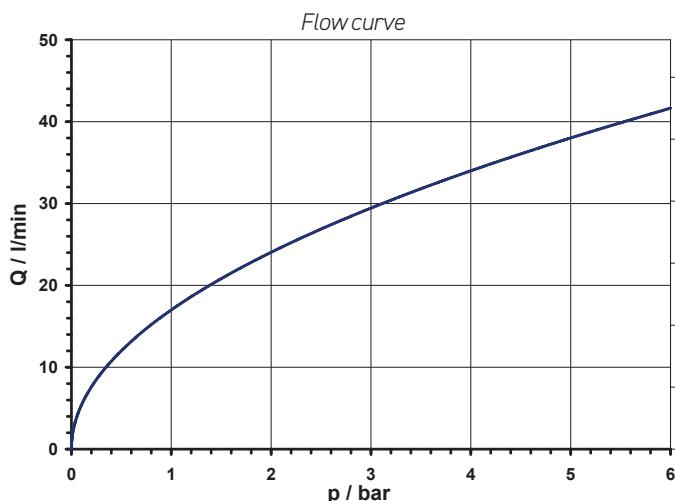
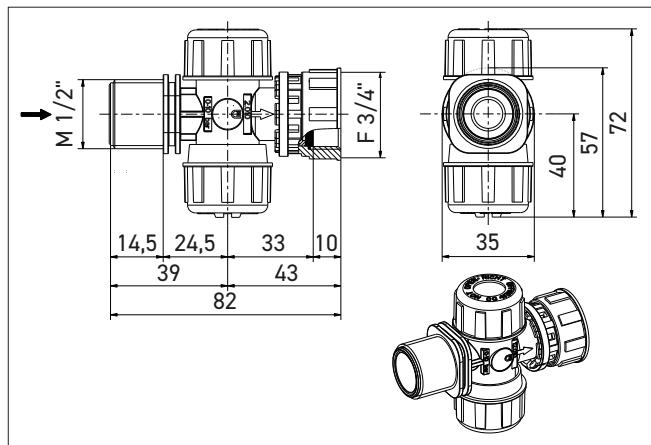
Mesh width 0.25 mm / Wire diameter  $\varnothing$ 0.10 mm.

Certifications: ACS, KTW System 1+, SVGW, WRAS, NSF 169 and others.

**Reference**

Faucet filter

- **RED-201**      **G 1/2" inlet / G 3/4" outlet**

**Options**

- Reduced connection M3/4" / F1/2"
- Inlet G 3/4" / outlet G 3/4"
- Various connection options



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