

Non Return Flow Arrangement

Prevention of a back-flow of the pumping medium to the control line. If there is a defect in the pinch valve sleeve, the pumping medium can be pushed back into the control line, thus damaging the control units (solenoid valve etc.).

The control line is blocked with the help of the RFS unit and the pumping medium is directly routed outwards.

Thus, if there is a defect in the sleeve, only the back-flow preventer/ check valve will get dirty and damaged.

Caution:

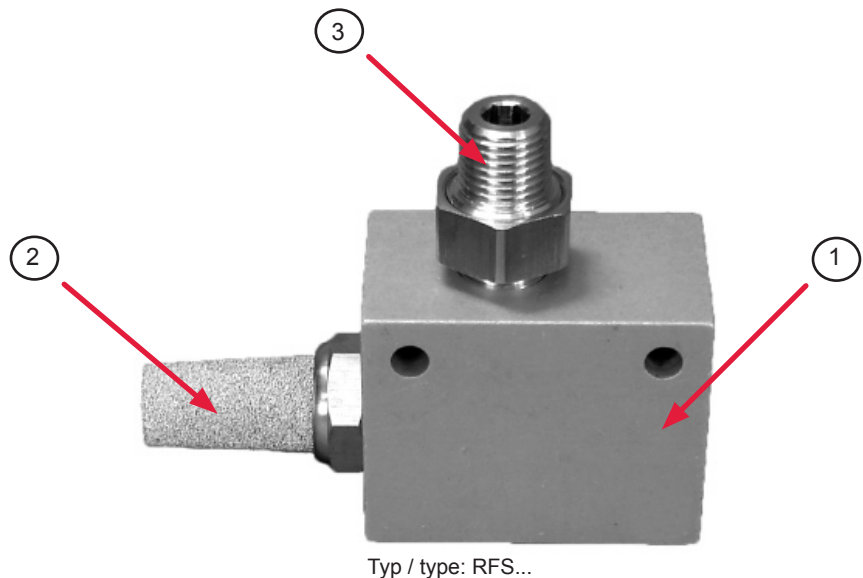
Not suitable for hazardous mediums, since these could escape into the atmosphere/environment.

Connections:

G 1/4" + G 1/2"

Temperature:

-10 - +60°C



Consisting of:

- ① 1x Flow-Return Valve
- ② 1x Sound Absorber
- ③ 1x Screw connection

Technical details subject to change without notice.

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