

VARIOCON FE Connection Valve



Only allow work on heating and domestic water systems to be performed by qualified personnel and in accordance with the respective applicable regulations, guidelines and rules of engineering.



Refer in particular to:

DIN 18380 Heating systems and central hot water supply systems

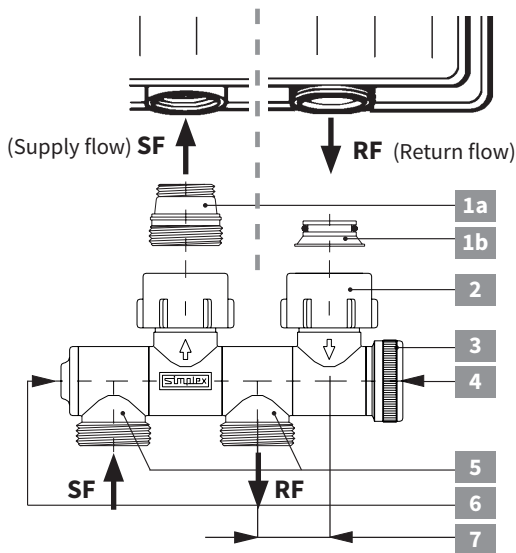
VDI 2035 Scale formation in domestic water heating systems and water heating systems

BGV German Professional Association Regulations (accident prevention regulations)

(DIN = The German Institute for Standardisation

VDI = Association of German Engineers)





- 1a** Connection nipple 1/2" x 3/4" (flat seal) for radiators with 1/2" female thread or
- 1b** Cone inserts for radiators with 3/4" male thread (Euro taper) - press into radiator connection
- 2** Union nut 3/4"
- 3** Blind cap
- 4** Shut-off spindle return flow (behind blind cap)
- 5** Swivelling connection elements with 3/4" male thread (Euro taper)
- 6** Shut-off spindle supply flow (Allen key 4 mm)
- 7** Offset: 25 mm

Shut-off

Remove blind cap **3** and turn the lateral spindles **4** and **6** the right until stop using Allen key 4 mm.

Draining

Shut off valve (see above)

Draining of the radiator is performed automatically by connecting a standard hose connection. Draining process is stopped by removing the hose connection.

The illustrations are symbolic and may differ from the respective product.
Errors and technical changes reserved.

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