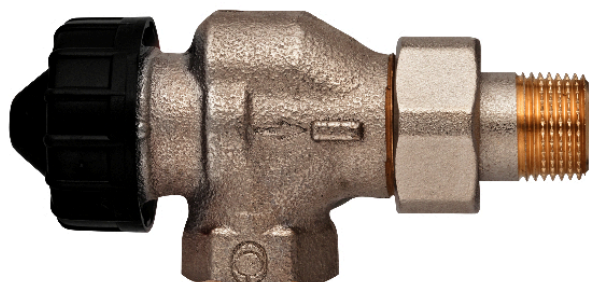


## thermostat valve body



### benefits

- fully adjustable
- valve insert can be replaced without system having to be drained
- various versions and sizes for virtually any application

## Application

Suitable for medium water volumes. For installation in dual-pipe central heating systems.

## Description

Low-noise thermostat valve body with threaded connection M 30 x 1.5 mm for thermostat control heads and actuators. Mounting cap with valve shut-off function. Fully adjustable with ES-SV adjustment key. Valve spindle with double O ring seal. The valve insert can be replaced with the MGV mounting unit at operating pressure without the system having to be drained.

## Technical Specifications

### System connection

see ordering table

### Thermostat head/actuator connection

Threaded connection M 30 x 1.5 mm

### Adjustment range

12 – 250 l/h

### Nominal pressure

max. 10 bar

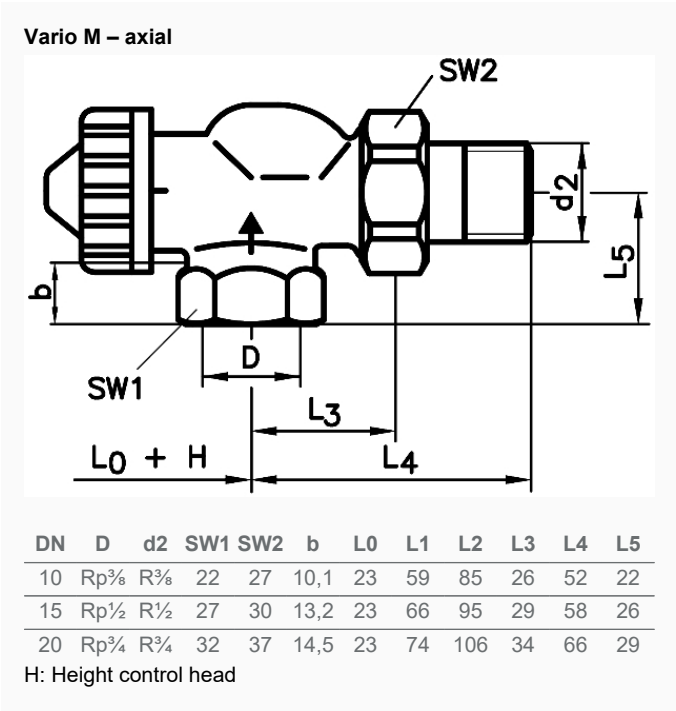
### Operating temperature range

Medium: max. 120 °C

### Housing

Gunmetal, nickel-plated

Technical Drawings



Versions

|         |                                  | Version        | Version | Nominal diameter | Connec-<br>tion                       | Flow co-<br>efficient* | Flow co-<br>efficient<br>Kvs** |                                                                                       | Part no.       |
|---------|----------------------------------|----------------|---------|------------------|---------------------------------------|------------------------|--------------------------------|---------------------------------------------------------------------------------------|----------------|
| Vario M | for medi-<br>um water<br>volumes | centre<br>back |         | DN 15            | Rp $\frac{1}{2}$ x<br>R $\frac{1}{2}$ | 0.038 –<br>0.4 m³/h    | 0.79 m³/h                      |  | 143<br>220.101 |

-  in-stock items
-  Non-stock items