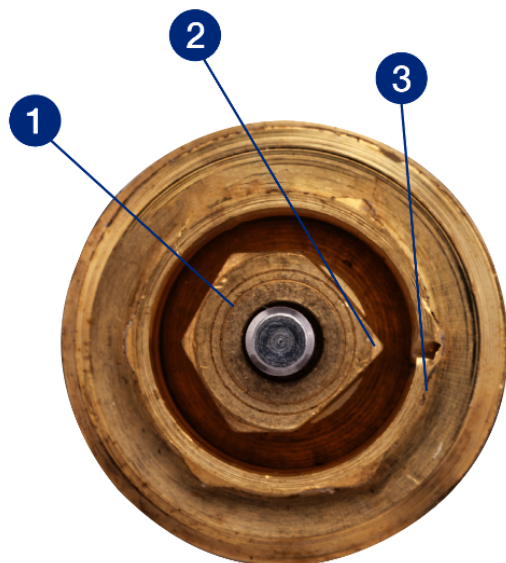


thermostat combination block



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 mounting to compact or bathroom radiators with centre connection in dual-pipe heating systems. Also for installations with copper pipes.

Description

Low-noise thermostat combination block 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.

Technical Specifications

System connection

see ordering table

Thermostat head/actuator connection

Threaded connection M 30 x 1.5 mm

adjustment range at 10 kPa

12/215 l/h

Nominal pressure

max. 10 bar

Nominal diameter

DN 15

Operating temperature range

Medium: max. 120 °C

Housing

Brass, nickel-plated

Versions

			Version	Nominal diameter	Connec- tion	Connec- tion	Flow co- efficient*	Flow co- efficient Kvs**		Part no.
					to radia- tor	to pipe				
Vario THK M	for medi- um water volumes	Angled	DN 15	G½ male	G¾ male eurocone	0.038 – 0.46 m³/h	0.68 m³/h	●		221 225.101
Vario THK M	for medi- um water volumes	Straight	DN 15	G½ male	G¾ male eurocone	0.038 – 0.46 m³/h	0.68 m³/h	●		221 275.101

● in-stock items

● Non-stock items