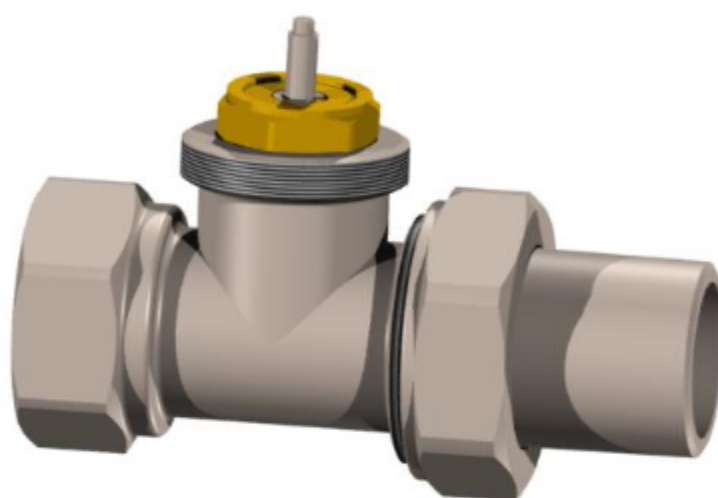


DATA SHEET

Thermostatic valve DN 20 straight



APPLICATION

The UNO eco connection has been specially designed for bathroom radiators with vertical collectors allowing the use of an electric heater in the radiator used in summer to heat the radiator and use as a dryer. 50 mm installation spacing.

The UNO eco connection regulates the flow of water flowing from the radiator as well as has a water shut-off function. The design of the UNO eco connector allows its installation under a radiator with a head parallel to the wall, inside the radiator contour, which protects it against accidental damage.

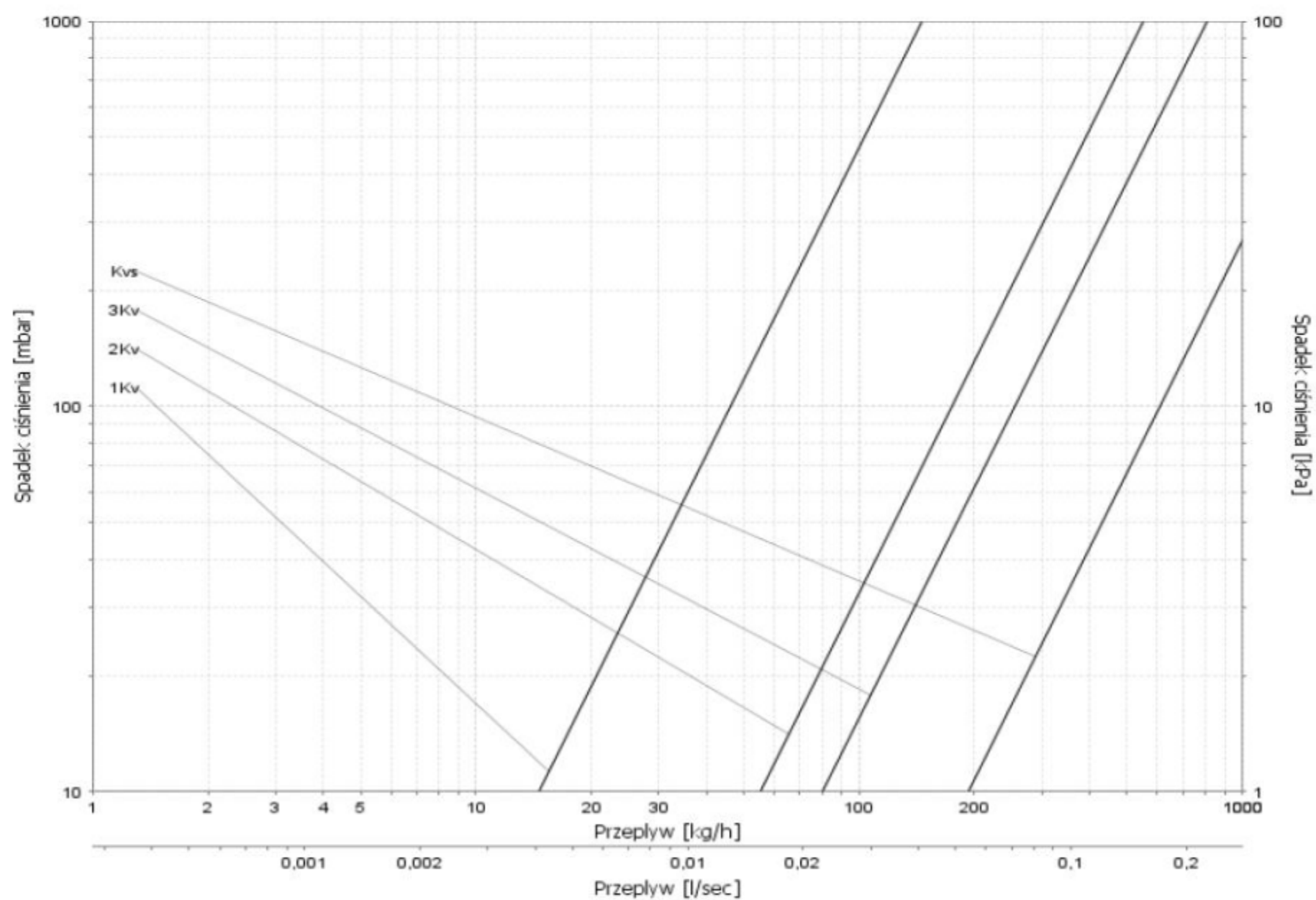


SPECIFICATION

Working temperature	up to 120 °C
Nominal pressure	1MPa
Heating factor	water
Max. differential pressure	0.06MPa
Test pressure	1.5 MPa
Head mounting	M30x1,5
Radiator connection	R 3/4

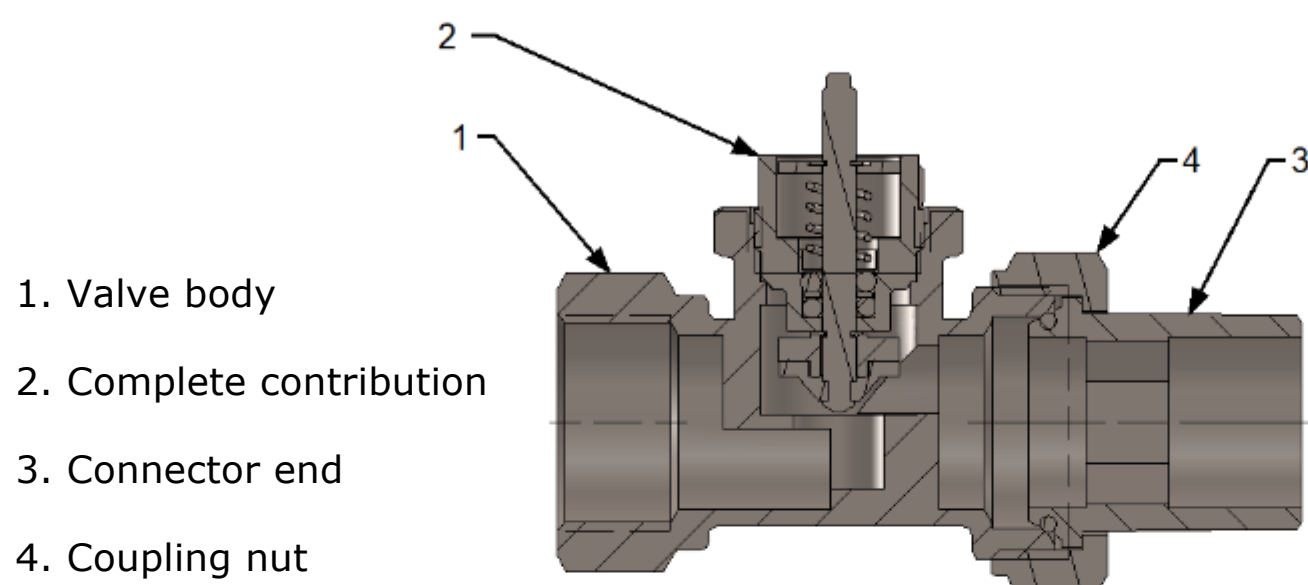
CONSTRUCTION

Thermostatic valves DN20 not have a pre-setting. The flow diagram for the DN20 valve is shown in the diagram below.

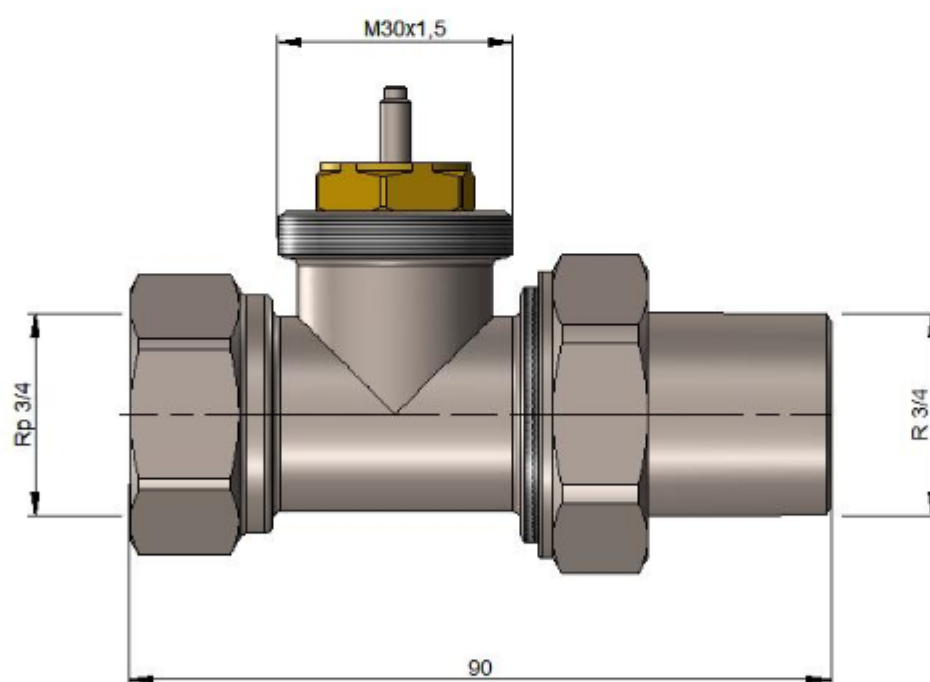


The degree of opening of the valve	1K	2K	3K	KVS
Kv	0.14	0.55	0.80	1.92
Tolerance	$\pm 10\%$			

Construction of the valve



DIMENSIONS



PERFORMANCE

All color performance are available on www.varioterm.pl