

Radiator Valves and Fittings

Radiator valves for thermostatic heads, not adjustable



Main Features

Application	heating systems with radiators
Description	it ensures smooth control of flow into a radiator; when the desired room temperature is exceeded, a thermostatic head closes the valve by pushing the cone into its seat
Working fluid	water, antifreeze fluid for heating systems
Installation	any position

Technical Data

Max. working pressure	10 bar
Max. working temperature	120°C
Max. pressure difference	1 bar
Thermostatic head connection	M30 x 1,5

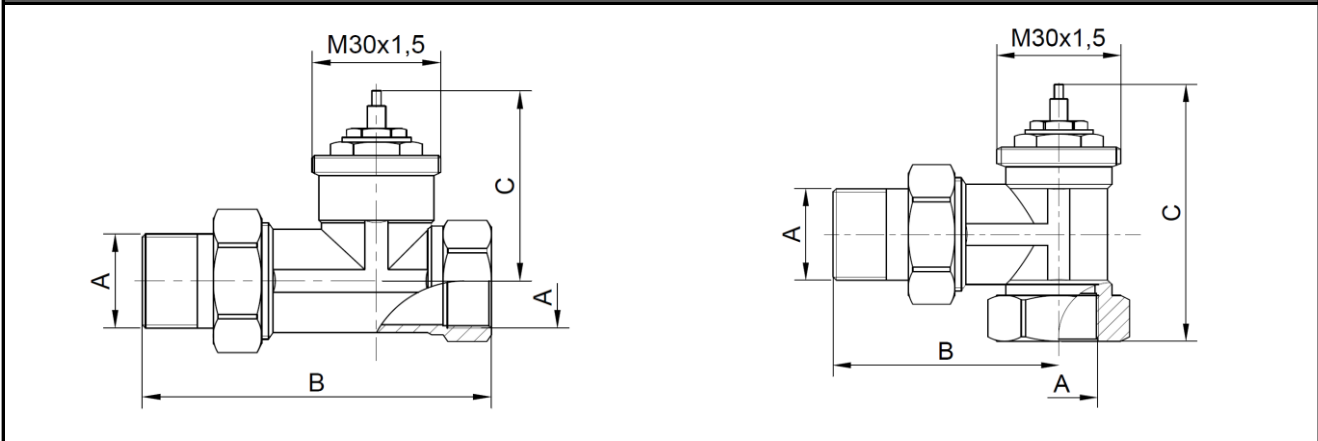
Materials

Valve body, union nut	brass
Lid (knob)	ABS
O-ring	EPDM

Accessories

Thermostatic head	TH 01 B	TH 03 B	TH 02 BC	TH 01 C	TH BRV
Code	17105	17106	15270	15269	11616

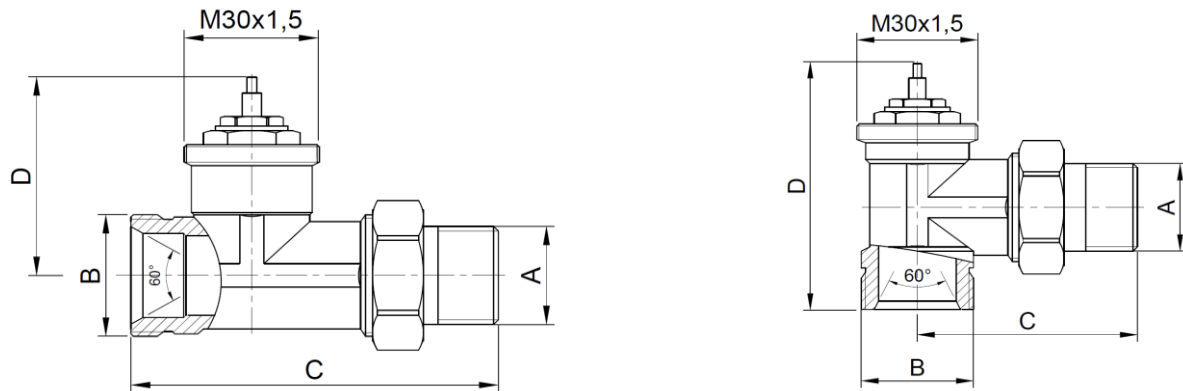
Dimensions - straight and angled valves



Version	Name	Code	Dimensions [mm]			Kv [m³/h]	Weight [g]
			A	B	C		
Straight	VTP 1/2"	16471	1/2"	77	45	1,4	240
	VTP 3/4"	16472	3/4"	88	45	1,8	320
	VTP 1"	17108	1"	105	51	2,9	520
Angled	VTR 1/2"	16473	1/2"	52	62	2,2	220
	VTR 3/4"	16474	3/4"	57	69	2,7	300
	VTR 1"	17109	1"	74	76	3,4	500

Radiator Valves and Fittings

Dimensions - straight and angled valves, Euroconus



Version	Name	Code	Dimensions [mm]				Kv [m ³ /h]	Weight [g]
			A	B	C	D		
Straight	VTP 1/2" x EK	17110	1/2"	3/4"	80	45	1,6	220
Angled	VTR 1/2" x EK	17111	1/2"	3/4"	52	65	1,6	200

Radiator Valves and Fittings

Regulating & shut-off radiator fittings

straight fitting



angled fitting



straight fitting, Euroconus



angled fitting, Euroconus



Main Features

Application	permits to control or shut off flow at the radiator return line
Description	manual control of working fluid flow through a radiator
Working fluid	water, antifreeze fluid for heating systems
Installation	any position

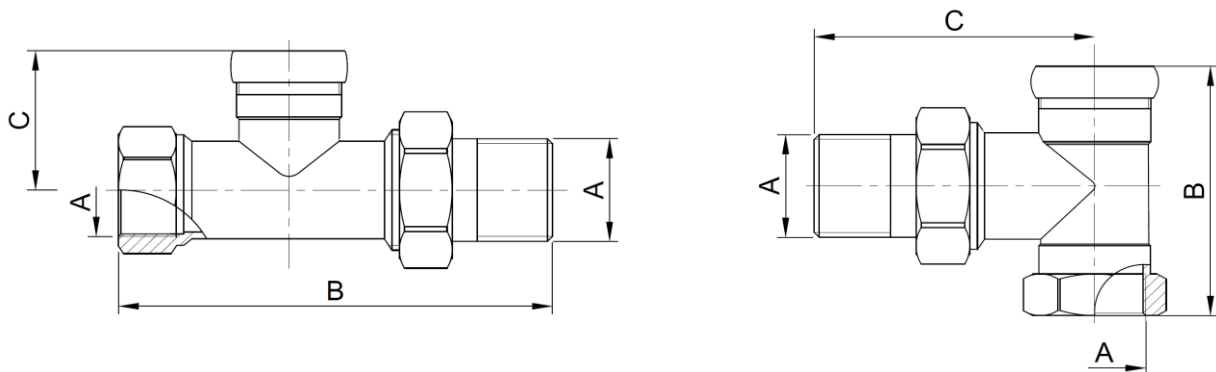
Technical Data

Working pressure	1,6 MPa
Working temperature	from -20 °C to 120 °C

Materials

Fitting body	brass
O-ring	EPDM

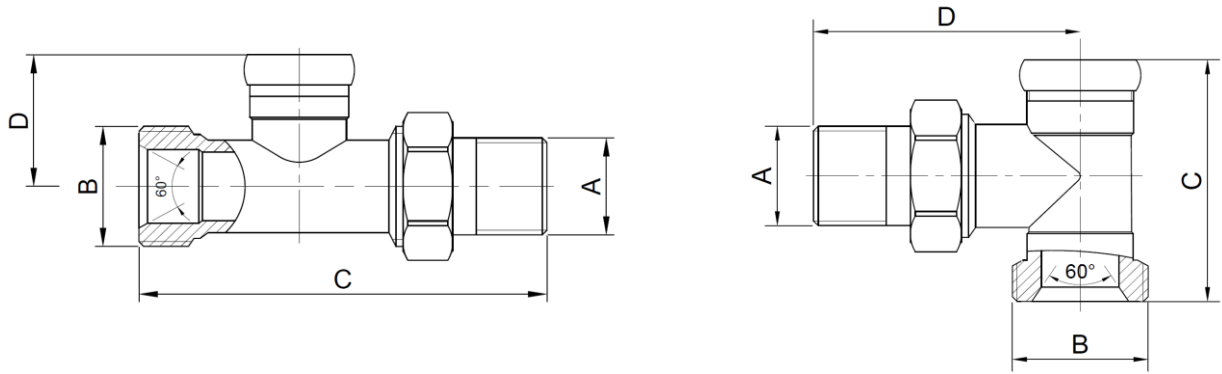
Dimensions - straight and angled radiator fittings



Version	Name	Code	Dimensions [mm]			Kv [m³/h]	Weight [g]
			A	B	C		
Straight	VSP 1/2"	16479	1/2"	74	29	1,4	180
	VSP 3/4"	16480	3/4"	86	29	1,4	260
Angled	VSR 1/2"	16481	1/2"	48	49	2,2	160
	VSR 3/4"	16482	3/4"	51	60	2,2	220

Radiator Valves and Fittings

Dimensions - straight and angled radiator fittings, Euroconus



Version	Name	Code	Dimensions [mm]				Kv [m³/h]	Weight [g]
			A	B	C	D		
Straight	VSP 1/2" x EK	17112	1/2"	3/4"	74	29	1,6	180
Angled	VSR 1/2" x EK	17113	1/2"	3/4"	47	49	1,9	160