12 THERMOSTATIC MIXING VALVES

THERMOSTATIC MIXING VALVES
PROVIDES SAFETY

Our series of thermostatic mixing valves has made heroes of installation engineers throughout Europe. The basic requirement for ensuring a tap water system is safe to use involves the prevention of two significant factors: legionella bacteria and scalding.

THERMOSTATIC CONTROL UNITS

THERMOSTATIC MIXING VALVE
BASIC SERIES VTA370, VTA570

VTA370   VTA570
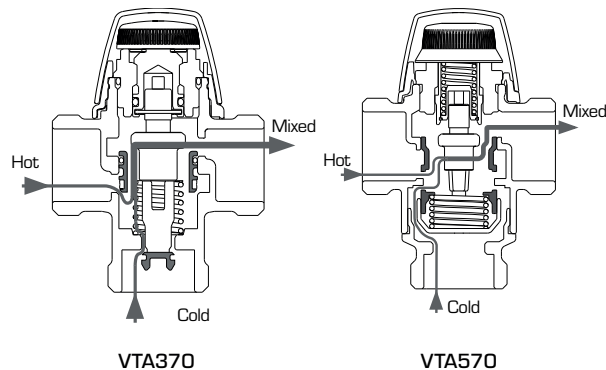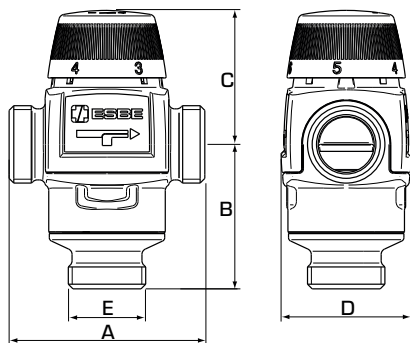
SERIES VTA372/VTA572, EXTERNAL THREAD

Art. No.	Reference	Temp. range	Kvs*	Connection E	Dimension				Weight [kg]	Replaces
					A	B	C	D		
31700100	VTA572	10 - 30°C	4,5	G 1"	84	62	60	56	0,86	
31700400			4,8	G 1¼"					0,95	
31200100	VTA372	20 - 55°C	3,4	G 1"	70	42	52	46	0,44	
31702100	VTA572	20 - 55°C	4,5	G 1"	84	62	60	56	0,86	
31702200			4,8	G 1¼"					0,95	
31200400	VTA372	30 - 70°C	3,4	G 1"	70	42	52	46	0,48	31105400
31702500	VTA572	30 - 70°C	4,5	G 1"	84	62	60	56	0,86	31700300
31702600			4,8	G 1¼"					0,95	31700600

* Kvs-value in m³/h at a pressure drop of 1 bar

INSTALLATION EXAMPLES

See the catalogue section "How to choose the correct installation/position" for further information and connection examples.
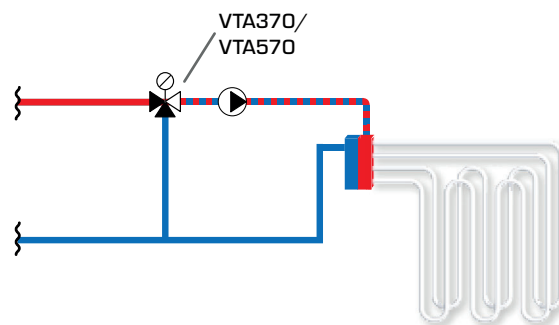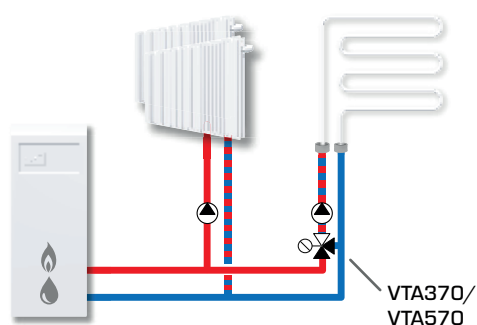
The shown applications are only examples of product use!
Before using the product in any application, the regional and national regulations need to be checked.