

ESBE GUIDE

THERMOSTATIC MIXING VALVES, OVERVIEW

SELECTION GUIDE

FIND THE RIGHT VALVE FOR YOU

The table below and the following pages is a toolbox for finding the best valve for your system and application. You will also find smaller selection tables in the product pages.

		APPLICATION					
Flow direction	Temp. range	Potable water, in line	Potable water, point of use	Solar heating	Cooling	Under floor heating	Radiator heating
							
	10 - 30°C				VTA570		
	20 - 43°C	VTA320 VTA520				VTA320 VTA520	
	20 - 55°C					VTA370 VTA570	VTA370 VTA570
	30 - 70°C	VTA310 VTA320					VTA370 VTA570 VTA320
	32 - 49°C	VTA330	VTA330			VTA330	
	35 - 50°C	VTA530				VTA530	
	35 - 60°C	VTA310 VTA320 VTA330	VTA330				VTA320 VTA330
	45 - 65°C	VTA520 VTA530 VTS520		VTS520			VTA520 VTA530 VTS520
	50 - 75°C	VTA520 VTS520		VTS520			VTA520 VTS520
	20 - 43°C	VTA550				VTA550	
	32 - 49°C	VTA360	VTA360			VTA360	
	35 - 50°C	VTA560				VTA560	
	35 - 60°C	VTA350 VTA360	VTA360				VTA360
	45 - 65°C	VTA550 VTA560 VTS550		VTS550			VTA550 VTA560 VTS550
	50 - 75°C	VTA550 VTS550		VTS550			VTA550 VTS550

-  Recommended alternative
-  Secondary alternative