



Model TVS7001 is our TMV3 thermostatic mixing valve to supply safe, blended hot water to taps, showers, bidets and other water outlets. This makes them ideal for use in schools, hospitals and other leisure centres. Designed primarily to single outlet use. Ideal for installing with timed flow controls, non-thermostatic taps, sensor operated spouts and showers.

Specification, Temperatures & Pressures

Specification	15mm x 15mm x 15mm
Max Inlet Temperature	80 degrees celsius
Factory Preset Temperature	43 degrees celsius
Temperature Stability	+or- 2 degrees celsius
Max Pressure Inlet Differential	10:1
Min Pressure Drop	0.1 BAR
Max Dynamic Pressure	5.0 BAR
Max Static Pressure	10.0 BAR

Flow Rates

Pressure drop (bar)	0.1	0.2	0.5	1.0	2.0
Flow rate (L/min)	5.0	8.5	15.0	21.5	31.0

Delivery

In stock, 1 to 2 working days