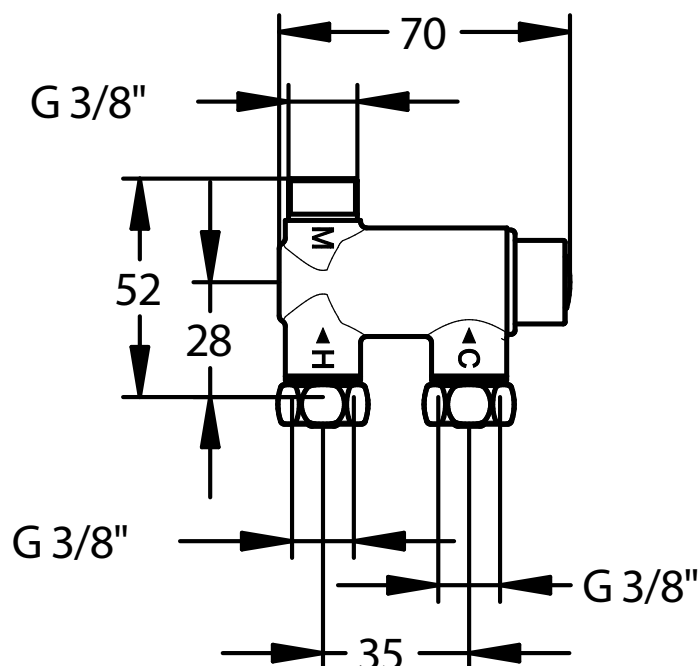


**Range:** Thermostatic mixing valves

**Ref:** 29008 - Minitherm - Thermostatic mixing valve for single point of use with inline arrivals F3/8"



## > Working pressure:

- 1 to 5 bar
- Max unbalanced pressure : 2:1

## > Flow:

- Flow rate : 2l/min to 10l/min

## > Hydraulic supply:

- In-line hot and cold water inlets
- Hot water inlet F3/8" (red ring)
- Cold water inlet F3/8" (blue ring)
- Mixed water outlet M3/8"

## > Compatibility:

- For 1 washbasin tap (or 2 according to the flow rate)
- For 1 shower tap

## > Material and colour finish:

- Chrome-plated brass body

## > Thermal resistance:

- Resistant to a temperature of 80°C for 30-minute-thermal-shocks

## > Safety:

- Anti-scald safety function: flow is immediately stopped if the cold water is cut off

## > Temperature settings:

- Preset temperature: 38°C (100°F), adjustable by professionals from the hottest to the coldest network temperature
- Recommended temperature setting range: 34° to 45°C (93° to 113°F)
- Hot water supply temperature: 55 to 65°C (131° to 149°F)
- Cold water supply temperature: 5 to 25°C (41° to 77°F)
- Differential minimum temperature: 15°C (59°F) between hot inlet and mixed water outlet
- Thermal disinfection position: up to 80°C (176°F)

## > Delivered with:

- Filter gaskets
- NF Check valves

## > Standards & approvals :

- 200-hour neutral salt spray resistant (NSS) in accordance with ISO 9227
- Brass body in accordance with EN 1982, EN 12164, EN 12156
- UBA List brass