



### HEALTHCARE TAPWARE

## Thermostatic sink mixer with downward spout, upward handle, thermal shock - Mastermix - 75117

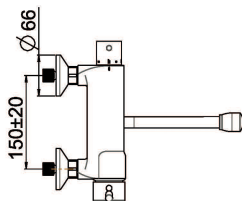
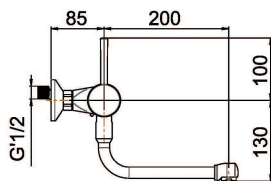


### Benefits of the product

- Smooth interior removable spout: easy cleaning and disinfection, limits the formation of biofilm.
- Suitable for installation of a terminal filter.
- Star shaped flow straightener: Limits the water spray, no water retention.
- Chlorine and thermal shock resistant.

### Description

Thermostatic sink mixer, MASTERMIX design, 150mm span, downward tube spout, projection 200mm, fitted with an upward ergonomic flow opening / closing handle, very different T°C control for easy identification, a thermal shock control locked at 38 ° C with release system for thermal shock without need for removable accessible only by technical services. Ceramic cartridge, diam 47; thermostatic cartridge NF EN 1111. Adjustable flow rate between 5 and 14l/min, adjustable temperature from 18 to 38 ° C. Off centre M 1/2 fittings with chrome cover plates and filter seals. 3-year warranty for the thermostatic cartridge and 10-year warranty for the rest of the fittings. Unique patented system avoiding communication between hot and cold water supplies eliminating back-flow valves on mixer supplies. PART NO.: 75117 - Sanifirst brand or approved equivalent.





## TECHNICAL DATASHEET

### Additional Information

<b>Product reference</b>	75117
<b>Previous reference</b>	FL3936CT
<b>Brand</b>	Sanifirst
<b>Warranty</b>	10 years against manufacturing defects / 3 years for the thermostatic cartridge
<b>Special feature 1</b>	Sink
<b>Special feature 2</b>	Underneath spout
<b>Special feature 3</b>	Wall-mounted
<b>Special feature 4</b>	Mixer
<b>Height to nozzle (mm)</b>	130
<b>Length of spout (mm)</b>	200
<b>Projection (mm)</b>	285
<b>Clip-on spout</b>	No
<b>Flow straightener</b>	Star shaped flow straightener, M24 x 1
<b>Lever</b>	Downward opening / closing handle and T ° C thermal shock brass knob
<b>Connection</b>	LN G'3 / 4 comes with rosettes and off-centre fittings M G'1 / 2 - M G'3 / 4
<b>Flow rate</b>	Estimate: adjustable between 5 and 14l/min
<b>Minimum pressure</b>	1 bar
<b>Recommended pressure</b>	3 bar - avoid pressure differences of more than 1 bar between the hot and cold water supplies
<b>Maximum pressure</b>	5 bar
<b>Cartridge</b>	NF ceramic cartridge and thermostatic cartridge
<b>Coating</b>	Nickel > 10 microns - Chrome > 0.3 microns
<b>Thermal shock</b>	Yes