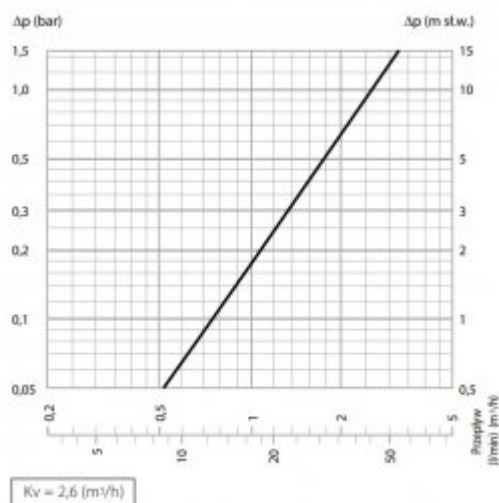




## Thermostatic mixer 9027-15

- Exceptional durability and reliability
- Body made of dezincification resistant brass
- Chrome finish
- Simple operation
- Easy assembly
- 2 years manufacturer's warranty
- PZH certificate, CE declaration

|   |  |
|---|--|
| Connector   | Connection: $\square 15$ , capacity at 1 bar pressure: 2,6 m <sup>3</sup> /h |
| Temperature regulation  | Adjustment in the range of 30-65 ° C   |
| Mixer   | Thermostatic   |
| Max temperature   | 85°C   |
| Max. working pressure (static)  | 14 Bar   |
| Max. working pressure (dynamic)   | 5 bar  |
| Minimum flow rate to ensure optimal performance   | 5 l/min  |
| Minimum temperature difference between inlet hot water and outlet mixed water to ensure optimal performance | 15 ° C   |



The adjustable, thermostatic mixer used for water supply, adapted to copper pipes  $\varnothing 15$ . A thermostat built into the mixer allows to maintain the temperature and adjust it in the range of 30 ÷ 65 ° C with a tolerance of 2 ° C - with the maximum working temperature being 85 ° C.

This temperature range is aimed at limiting the heat consumption in the installation, as well as avoiding situations in which the user may severely burn himself. The body of the thermostatic valve is made of dezincification-resistant brass. The whole has a chrome finish. Furthermore, the closing element and the sliding surfaces are made of scale-resistant plastic.

The valve is equipped with a control knob, check valves, and filters. The adjustment knob allows you to set the water temperature to the desired value - between the min / max position. It is worth adding here that the knob has a scale indicating the necessary data. Moreover, the valve has a locking mechanism. To use the lock, unscrew the retaining screw on the top of the knob, unscrew the knob, and position it so that the inner part locks into the boss of the body.