

5230 Adjustable thermostatic mixing valve, with replaceable cartridge for centralised systems.

Model: 523050

Size: 3/4" m x m x m without check valves

Description:

Adjustable thermostatic mixing valve, with replaceable cartridge for centralised systems. Brass body. Chrome plated.

Max. working pressure: 14 bar.

Max. inlet temperature: 85°C.

International approvals: WRAS

Function:

The thermostatic mixing valve is used in systems for the production of domestic hot water. Its function is to maintain the temperature of the mixed water supplied to the user constant at the set value when there are variations in the temperature and supply pressure of the incoming hot and cold water or in the draw off flow rate. This particular series of mixers has been designed especially for systems which demand high flow rates, such as, for example, centralized systems, or group mixing. These systems also require high accuracy and stability of temperature regulation, especially in relation to variations in the flow rate drawn off by the users.

