THERMOSTATIC MIXING VALVE ULTRAMIX WITH INTERCHANGEABLE CARTRIDGE

**Thermostatic mixing valve ULTRAMIX type**

Setting range: 10/50°C, 30/70°C, others range on request: 0/40°C.

Max. operating pressure: 10 bar.

Min. operating pressure: 1 bar.

Recommended operating pressure: 2-4 bar.

Max. hot water temperature: 85°C.

ACS approved.

Mechanism controlled by bimetallic strip => accessible, removable and fitted with protection filters and non-return valves.

Scald protection: hot water supply cut totally and immediately if cold water supply is interrupted.

Setpoint temperature insensitive to variations in system flow rate.

Adjustable safety stops lock in a constant temperature.

Thermal shock by setting the temperature to 70°C without dismantling the mixer, cartridge or handle.

RINSE position possible in case of chlorine treatment.

Body finish: grey iron or chrome.

Anti-legionella answer.