DELABIE

PREMIX SECURITY Group thermostatic mixing valve

Ref. 731052

For circulating loops 44°-58°C



DESCRIPTION

PREMIX SECURITY Group thermostatic mixing valve - Ref. 731052

Group thermostatic mixing valve for hot water circulating loops adjustable from 44°C to 58°C: Anti-scalding safety. Regulates temperature variations. Non-return valves and filters accessible from the exterior without having to remove the mechanism. Thermal shocks are possible. Interchangeable cartridge with thermostatic cell. High-resistance chrome-plated brass body. Maximum hot water temperature: 85°C. Differential hot water / mixed water: 15°C mini. Pressure differences at the entrance: 1 bar maximum (0.5 bar recommended). Minimum pressure / maximum: 1 to 10 bar (1 to 5 bar recommended). Left hand side hot water inlet (red ring) and right hand side cold water inlet (blue ring). Mixed water outlet at the top (purple ring) for bottom outlet: unscrew / place lid at the top and outlet connector at the bottom.

Safety and prolongation of system life span (Hot water > 65°C leads to premature aging within the system).

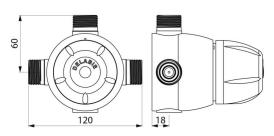
Maximum temperature limiter, can be adjusted by the installer. Reduced risk of scalding by limiting temperature at the point-of-use. 55 lpm - M¾".

30-year warranty.

TECHNICAL CHARACTERISTICS

PREMIX SECURITY Group thermostatic mixing valve - Ref. 731052

Connector	M¾"
Technology	Thermostatic
Height	60mm
Depth	18mm
Length	120mm
Flow rate	55 lpm
Norms	ACS 📜 🙆
Warranty	30 MARCANTY



ADVANTAGES

