

Art.50059

Concealed self-closing thermostatic mixer

Characteristics:

Standard flow at 3bar: 16 L/min
Flow rate with adjuster: 6 L/min, 5 L/min, 8 L/min.
Pressure: (0.5 – 6) bar
Temperature: Max 80°C
Standard closing time: 15" / 25"
Temperature Selection
NO water hammers

Material:

- * Push button in chromed brass conform to EN 1982, EN 12164, EN 12165 standards
- * Cartridge Stop Ring in chromed brass conform to EN 1982, EN 12164, EN 12165 standards
- * Thermostatic block in chromed brass conform to EN 1982, EN 12164, EN 12165 standards
- * Plate in INOX
- * Handle in chromed brass conform to EN 1982, EN 12164, EN 12165 standards
- * Thermostatic cartridge

Reference standard:

EN 816:2017

Features:

- * Timing in conformity with EN 816
- * Treatment of the nickel-chrome surface conformity with EN 248 standard
- * Resistance to saline aggression 200h conformity to EN 9227 standard

Accessories / Components supplied:

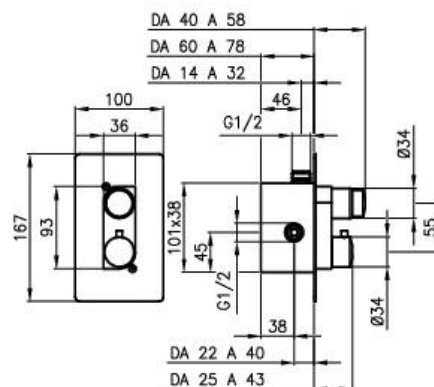
Fixing kit
Restraint valve DN10
Gasket

Options:

Flow rate
Time rate
Anti - vandal
Nickel Free
Soft touch operation

Notes

- * Use a filter upstream of the system
- * Cleaning only with water and soft cloth avoiding acids and abrasives.



Water saving up to 85%



Hamburg - Germany