

# Shower riser column with EP mechanical mixer

Ref. 2539EPKIT

Shower riser column with pressure-balancing

## DESCRIPTION

Shower riser column with EP mechanical mixer - Ref. 2539EPKIT

SECURITHERM shower kit:

Shower riser column with single control mechanical mixer.

- Wall-mounted shower kit with EP shower mixer.
- Ø 40mm ceramic cartridge with pressure-balancing (EP) and pre-set maximum temperature limiter.

Total anti-scalding safety: HW flow rate is reduced if CW supply fails (and vice versa).

Constant temperature regardless of pressure and flow rate variations.

Flow rate regulated at 9 lpm.

Chrome-plated brass body with sculptured control lever.

M $\frac{1}{2}$ " shower outlet with integrated non-return valve.

Mixer with 2 offset STOP/CHECK wall connectors M1/2" M3/4" ideal for hospitals.

Filters and non-return valves.

- Sliding shower head (ref. 813) on a chrome-plated riser rail (ref. 821) with soap dish and flexible hose (ref. 834T1).
- Shower hose retaining collar (ref. 830).

Shower and riser rail ideal for healthcare facilities, nursing homes, hospitals and clinics.

Suitable for people with reduced mobility.

30-year warranty.

## TECHNICAL CHARACTERISTICS

Shower riser column with EP mechanical mixer - Ref. 2539EPKIT

|                     |                                                                                                                                                                                                                                                             |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Connector           | M1/2"                                                                                                                                                                                                                                                       |
| Technology          | SECURITHERM EP                                                                                                                                                                                                                                              |
| Width               | 175mm                                                                                                                                                                                                                                                       |
| Flow rate           | 9 lpm                                                                                                                                                                                                                                                       |
| Temperature limiter | 39°C                                                                                                                                                                                                                                                        |
| Finish              | Chrome-plated brass                                                                                                                                                                                                                                         |
| Norms               |    |
| Warranty            |                                                                                                                                                                          |
| Repairability       |                                                                                                                                                                          |



## ADVANTAGES



HW flow rate reduced if CW fails



Pressure-balancing: constant temperature



Ergonomic: sculptured lever is easy to grip



Water saving: flow rate regulated at 9 lpm

