

521 Failsafe thermostatic mixing valve, with check valves and compression ends.

Size: 22 mm

Class: TMV2

Failsafe thermostatic mixing valve complies with the requirements of BS1415 part II

Description:

Adjustable, anti-scale thermostatic mixing valve. With check valves, strainers at the inlets and compression ends. Dezincification resistant alloy body. Chrome plated.

Max. working pressure: 14 bar.

Max. inlet temperature: 85°C.

Performances to EN 1287.

- Temperature adjust range: 30 – 65 °C
- Temperature control: ± 2 °C
- Maximum hot inlet temperature: 85 °C
- Minimum temperature differential requirement for fail safe: 10 °C

Patented.

International approvals:

