# **TECHNICAL**DATASHEET



### **JUTE**

JUTE MINI TWINLINE THERMOSTATIC SHOWER VALVE WITH ADJUSTABLE RISER (CEILING FED)

### **Product**Specification

**Product Code:** JU MTLSHX C **Finish:** Chrome

**Product Type:** Contemporary

**Construction:** Body is of brass construction

Cartridge Type: Thermostatic cartridge

**Supply:**Suitable for all plumbing systems, preferably balanced **Inlet Connections:**15mm compression connections with built in isolations

Outlet Connection: G 1/2"

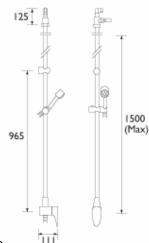
Water Pressure: Min 0.1bar, Max. 10.0bar

Anti Scald safety feature Cold water feed encases hot to ensure safe temperature









#### **Additional**Information

- Single Control Flow and temperature are controlled together with the sequential thermostatic cartridge.
- Thermostatic cartridge maintains showering temperature to +/- 1°C by compensating for changes in the incoming water temperature and pressure giving the stable outlet temperature.
- Automatic shut off in the event of hot or cold water supply failure, thus reducing the risk of scalding.
- Factory set to a maximum of 43°C to eliminate the ability to select an unsafe temperature this is adjustable to suit user preference
- Shower can be fitted directly to solid walls, or pre-tiled wall. Shower is ceiling fed and cold water feed encases hot to prevent riser from getting hot.
- Supplied with integral riser rail, 1.5m shower hose, hose retainer and single function handset with rub clean nozzles.
- Chrome plated to BSN 248.

**Guarantee:** 5 years covering manufacturing faults.

## Compliance/Approvals

WRAS: Certificate No. 0907007

FlowRates (litres per minute, open outlet)

<b>System</b> Pressure	<b>0.1</b> bar	<b>0.2</b> bar	<b>0.4</b> bar	<b>0.6</b> bar	<b>0.8</b> bar	<b>1</b> bar
Filters fitted (without flow regulators)	6.2	9.6	15.3	18.8	22.1	24.8

<b>System</b> Pressure	<b>0.5</b> bar	<b>1</b> bar	<b>2</b> bar	<b>3</b> bar	<b>4</b> bar	<b>5</b> bar
With flow regulators fitted	7.5	9.2	8.8	9.5	9.8	9.8



