

shower valves

Introduction

The Inta range of showers has been designed to give the best of both worlds. The Inta collection offers the ultimate balance between excellent performance and the latest designs to suit every bathroom.

gives
total control

- Bar type shower valve with independent control of temperature and flow
- Suitable for use with unvented supplies, combi boilers gravity and mains pressure systems
- Thermal cartridge technology
- Temperature stability of $\pm 2^{\circ}\text{C}$
- Fail safe on hot and cold supplies
- Operating pressure range of 0.25 to 5 bar
- WRAS approved
- TMV2 approved



Product Range

Connection/type	Finish	Code
Thermostatic shower valve	Chrome	10019CP

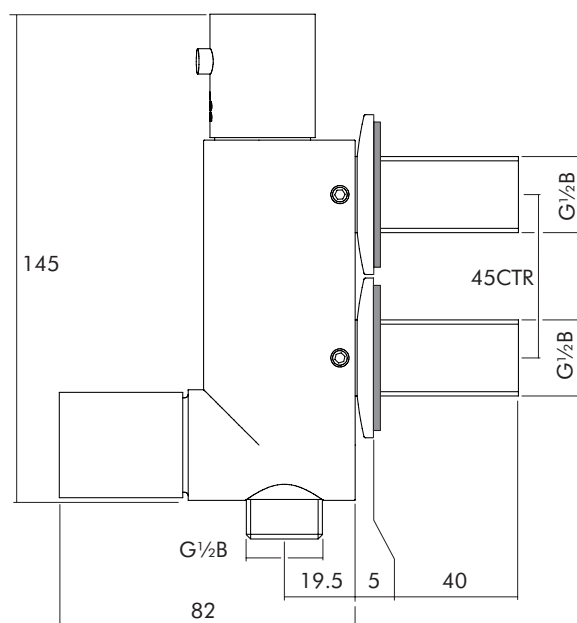
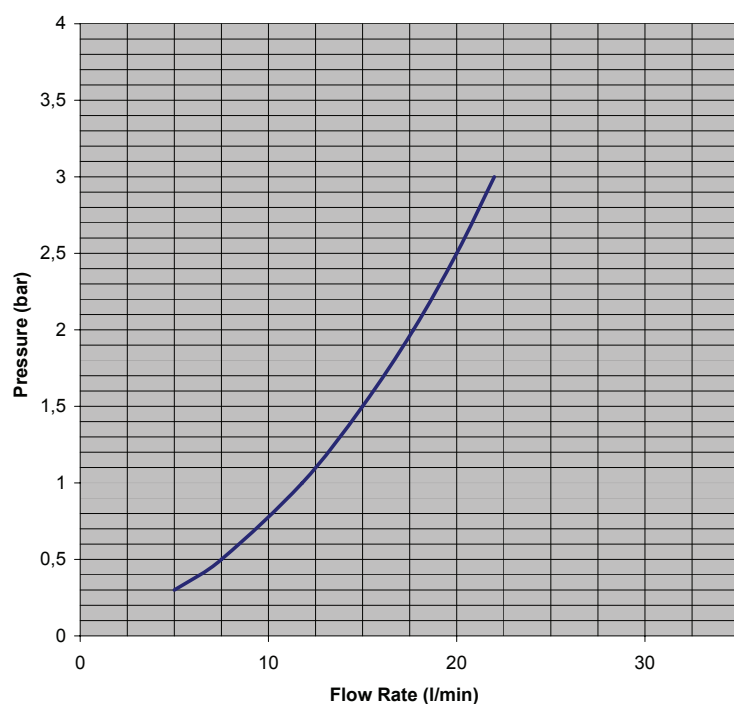


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Technical Data

Technical Specification

Maximum Inlet pressure static	10 bar
Minimum inlet pressure	0.25 bar
Inlt Temperature range	Hot:55-65°C, Cold:≤25°C
Factory pre-set temperature	38°C with max temp stop
Inlet connections	G ½" M BSP (valve body)
Outlet connections	G ½" BSP
Min temperature to achieve hot or cold fail safe	10°C
BS EN 1111 Working pressure range	high pressure 0.5-5.0
Maximum pressure inlet differential	5:1
System installation	Unvented, pressurised, gravity and combination boilers



 inspiring confidence

inta

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