

## Intamix Pro V Thermostatic Mixing Valve Screwed Iron

Model: IN60001CP

Connection: 1/2" m x m x m

**Materials:**

**Body:** DZR Brass  
**Cartridge:** DZR Brass  
**Shutter:** DZR Brass  
**Spring:** Stainless Steel  
**Seal components:** EPDM



**Temperatures and pressures:**

Outlet Temperature range settings:	30 – 65 °C
Minimum flow rate to ensure stable temp:	0.083l/s – 5l/m
Accuracy:	± 2 °C
Max. working pressure:	14 bar – static 5 bar – dynamic
Max. inlet temperature:	85 °C
Max. inlet pressure ration (H/C or C/H)	2:1

- Tamperproof head
- Single piece thermostatic cartridge construction
- High Flow rate
- Adjustable Outlet temperature
- Accessories available
- Automatic shut off in the event of hot or cold water failure
- Temp. stability ± 2 °C

**Function:**

The Intamix Pro is designed for use in applications where a high volume of water is required at the outlet such as shower blocks and centralised mixing. Providing a high volume of water at a stable temperature the IntaMix Pro reflects the quality of the Intatec range of total washroom solutions.

**Approvals:** WRAS