

LEVER OPERATED THERMOSTATIC HOSPITAL TAP



PRODUCT INFORMATION

HTM09025CP.3

Wall Mounted Sequential Thermostatic Hospital Tap, Lever Operated

SPECIFICATIONS

WRAS and TMV3 approved
 Conforms to Healthcare Performance Requirements (HTM64) and HTM04-01 addendum 2013
 Full Safe Touch body
 Thermostatic control
 Integral isolation valves
 Long paddle lever for operation without hand contact
 Smooth internal surfaces
 Sterilisation function for the complete tap
 Detachable spout version also available for autoclaving
 Flow straightener compliant with HTM04-01
 Infra Red and deck mounted versions available to suit alternative installations

Max Dynamic Pressure	5 Bar
Max Static Pressure	12 Bar
Min Operating Pressure	0.2 Bar
Max Inlet Temperature	85°C
Min Inlet Temperature	10°C
Pre-set Factory Temperature setting	43°C
Temperature Stability	±2°C
Min temperature. Differential to ensure for failsafe between hot and cold supplies	10°C
Max unbalanced pressure ratio	5:1

MATERIAL

Brass

COLOUR/FINISH

Chrome

MANUFACTURER

INTA

FIXING

Fast fix brackets supplied

APPROVALS

TMV3 Scheme

PRODUCT DIMENSIONS

Please refer to technical line drawing

ADDITIONAL INFORMATION

For a full selection of brassware please refer to www.sonasbathrooms.com

