

## CAREMIX T3 THERMOSTATIC WALL MOUNTED MIXER TAP



### PRODUCT INFORMATION

CTAP 100 006

TMV3 sequential thermostatic wall mounted mixer extended lever

CTAP 100 005

TMV3 sequential thermostatic wall mounted mixer standard lever

### SPECIFICATIONS

Hot supply temperature range 50 - 85°C  
Recommended hot supply temperature 55 - 60°C  
Cold supply temperature range 5 - 25°C  
Maximum static pressure 10 bar  
Maximum working pressure 6 bar  
Minimum working pressure 0.2 bar  
Permitted supply pressure variation 10:1  
Factory set temperature 41°C +/- 2°C  
Minimum temperature differential 10°C  
Flow rate (regulated) 6 litres per minute

### MATERIAL

Brass

### COLOUR/FINISH

Chrome

### MANUFACTURER

Reliance Water Controls

### FIXING

Panel mounted using back nuts supplied

### STANDARDS

BS 7942, MES D08

### APPROVALS

WRAS, TMV3, HTM64 Compliant,  
HBN Ref: TB H2A

### PRODUCT DIMENSIONS

Please refer to technical line drawing

### ADDITIONAL INFORMATION

The Caremix T3 is a sequential D08 approved thermostatic tap for use with a panel system or a wall with a void behind which carries the service pipework as is common in many commercial sites. Typically used in high risk environments like hospitals and nursing homes to prevent vulnerable people from being scalded by hot water. The tap is designed for ease of operation and installation and is supplied complete with combination valves incorporating isolation, filtration, check valves and flow regulators.

