

bath filler - Acura Thermostatic TMV3 Bath Filler

Introduction

Simple to operate and reliable time after time, the acura thermostatic bath filler has been designed to make a statement as well as provide ease of use regardless of the users dexterity. With TMV3 approval Inta's acura thermostatic bath filler is suitable for hospitals, healthcare, nursing homes, sheltered accommodation, hotels and schools whilst meeting the requirements of the building requirements part G section 3 the subtleties of the modern inclusive design mean the bath filler is also the perfect choice for the domestic home.

acura range
with
TMV3 approved
anti scald technology

- Suitable for use with unvented supplies, combi boilers, gravity and mains pressure systems
- Thermal cartridge technology
- Fail safe on hot and cold supplies
- Lever handles
- Operating pressure range of 0.2 to 5 bar
- Wall or deck mounted versions available
- WRAS* and TMV3 approved
- Complies with Building Regulations Part G
- Range of showers and basin mixer taps to match



| Description | Code |
|--|-----------|
| acura thermostatic bath filler (wall mounted) * | AC50010CP |
| acura thermostatic bath filler with deck mounting legs | AC50020CP |



*WRAS approval applicable to AC50010CP only

bath filler - **Acura Thermostatic TMV3 Bath Filler**

Features

■ Technical Specification

| | |
|---|---|
| Max Inlet Pressure static | 5 Bar |
| Min Inlet Pressure dynamic | 0.2 Bar |
| Max Inlet Temperature | 85°C |
| Factory Pre-set Temperature | 41°C |
| Inlet Connections | G ¾" F BSP (valve body) |
| Min Temperature to achieve hot or cold failsafe | 15°C |
| System Installation | Unvented, Pressurised, Gravity and Combination Boilers |

