Mira React Bath Filler





Thermostatic Bath Filler (Deck Mounted)

The perfect blend of easy accessibility, precision technology and understated style

Product Information

Description	Colour	Product No.
Mira React Bath Filler	Chrome	1.1900.024

Features & Benefits

Temperature control

Thermostatic temperature stability

Easy to fit

Standard deck mount, easy fit elbows

For your customer

Compatible with all systems, even at low pressure

Separate flow and temperature controls

Deck mount elbows allow bath-edge installation

Temperature control has maximum temperature stop for increased safety (with override for a hotter bath)

Mira Cool Shield $^{\text{TM}}$ to ensure valve doesn't get hot to touch during use





Product Specification

Tech Details

Temperature and flow contro

Temperature control type: Thermostatic

Flow control type: Ceramic

Installation

Deck mounted easy fit elbows, supports 2nd fix valve installation

Inlet connections: 3/4" BSP male under bath connections to pipework; 3/4" BSP connection to mixer shower

Reversed inlets supported: No - hot left, cold right only

Supply Conditions (hot and cold)

Cold water range: 1°C to 25°C

Hot water range: Min 55°C; 60°C - 65°C (recommended)

Minimum maintained pressure (gas water heater) :

1 bar (10 metre head)

Minimum maintained pressure (gravity system): 0.1 bar (1 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

Performance

Flow rate (at bath outlet): 15 l/min at 0.6 bar

Temperature stability: ± 2 °C

Safety Features

Automatic shutdown: Shutdown within 2 secs

Factory set to safe max temp: 39°C at maximum temperature stop, 46°C using override*

Adjustable maximum temperature for on-site conditions

Approvals

KIWA UK approved product

WRAS approved (Water Regulations Advisory Scheme)

TMV2 approved product







*Preset to a safe temperature under ideal conditions at the factory, appropriate for most systems. Site conditions and personal preference may make it necessary to reset this temperature.

Dimensions







