

# Mira Honesty EV

## Mixer Shower



SUITABLE FOR ALL SYSTEMS



5 YEAR GUARANTEE

Its simple, uncluttered look is the perfect addition to your contemporary bathroom whilst consistently delivering a sensational showering experience. Style matched with the Mira Honesty Taps range.



### Product Information

Description	Colour	Product No.
Mira Honesty EV	Chrome	1.1901.001

### Features & Benefits

#### Temperature control

Thermostatic temperature control.

Compatible with all systems, and even at low pressure.

#### Easy to use

Separate flow and temperature controls help you to fine tune your shower.

Light touch clamp bracket designed for easy one-handed use.

#### Easy to service

Long life filters and replaceable cartridges.

Rub-clean nozzles for easy cleaning of showerhead.

#### For your customer

Thermostatic temperature control and maximum temperature stop makes showering safer for entire family.

Cool shield™ ensuring the valve doesn't get hot during shower.

Featuring 110mm single mode hand shower designed for maximum flow and projection to give you the best possible showering experience.

#### Easy to fit

Front of tile installation system.

# Product Specification

## Tech Details

### Temperature control

Control type: Thermostatic.

### Installation

Water entry points: Rear.

Inlet connections: 15 mm compression, 3/4" BSP to Valve.

Outlet connections: 1/2" BSP Male to flexible hose.

Reversed inlets supported: No, Hot - Left, Cold - Right.

### Supply Conditions (hot and cold)

Cold water range: Up to 25°C.

Hot water range: 60°C-65°C (recommended).

Minimum maintained pressure: 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 (Rain): 9.3 l/min at 0.5 bar.

Valve only: 12.9 l/min at 0.5 bar.

Temperature stability:  $\pm 2^\circ\text{C}$ .

### Safety Features

Automatic shutdown: Shutdown within 2 secs.

Factory set to safe max temp: Factory set to 46°C.

Adjustable maximum temperature for on-site conditions.

## Dimensions

