

Mira Honesty ERD

Mixer Shower



SUITABLE FOR ALL SYSTEMS



5 YEAR GUARANTEE

Experience the Mira Honesty ERD, with its deluge showerhead and separate hand shower, is easy to divert between the two depending on your preference. Style matched with the Mira Honesty Taps range.



Product Information

Description	Colour	Product No.
Mira Honesty ERD	Chrome	1.1901.002

Features & Benefits

Temperature control

Thermostatic temperature control.

Compatible with all systems, and even at low pressure.

Easy to use

Separate temperature and on/off/divertor controls help you to fine tune your perfect 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 large single spray 250mm deluge showerhead and 110mm hand held showerhead.

Easy to divert between the deluge showerhead and hand held shower.

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 showerhead: 8.4 l/min at 0.5 bar.

Handshower: 8 l/min at 0.5 bar.

Valve only: 10 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

