

# Leva Sequential In-Wall Shower Mixer - 80mm

The Leva range combines outstanding quality with functional, sleek design. For easy palm and wrist activated tapware, the LEVA 80 Sequential series delivers an extensive choice with greater control, particularly for arthritis sufferers.

The sequential lever turns progressively from "off" to "cold" to "mixed". This enhances safety, reduces hot water consumption and potentially reduces risk of Legionella.

## KEY FEATURES

- Sequential Ceramic Disc Mixing Cartridge ensures ultimate control with cold start up and stop
- "CLICK" at Off, Cold and Mixed positions
- Colour indicators for Hot/ Warm, Cold and Off
- Attractive, solid brass chrome body and 80mm Leva Handle ensures ease of use and cleaning
- Adjustable wall flange with O-ring seal



## PRODUCT CODE

LEV80308SQ

Leva Sequential In-Wall Shower Mixer-  
80mm



Products are to be installed in accordance with the Plumbing Code of Australia and AS/NZS3500. Reference should also be made to the Australasian Health Facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products.

This product is compliant with the Lead Free requirements of NCC Volume Three.

Due to ongoing Research and Development, specifications may change without notice. Component specifications may change on some export models.

Refer to warranty statement for warranty details - [www.enware.com.au/warranty](http://www.enware.com.au/warranty).

## TECHNICAL DATA

|                             |                    |
|-----------------------------|--------------------|
| Inlet Connection            | 1/2" BSP (15mm) FI |
| Outlet Connection           | 1/2" BSP (15mm) FI |
| Recommended Pressure        | 50kPa – 500kPa     |
| Maximum Static Pressure     | 800kPa             |
| Maximum Working Temperature | 85°C               |
| Valve Type                  | Ceramic Disc       |
| Finish                      | Chrome             |

\* Due to handles being spline mounted, handles may be offset slightly from vertical or straight. This is normal and unavoidable.

