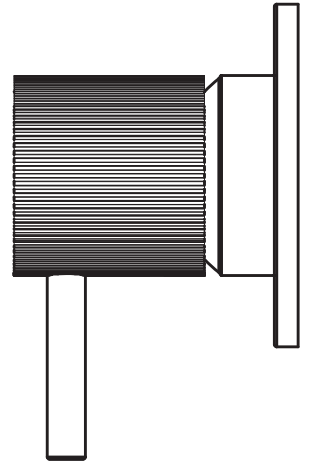




ONYX

Ultra Shower Mixer

VOX32 features Voda Refresh™

Congratulations on your purchase of this high quality product from Voda Plumbingware.
Please read the following before installation and retain (along with your receipt) for future reference.

TECHNICAL SPECIFICATIONS

Suitable for Mains Pressure only

Minimum Pressure = 150kPa

Maximum operating Pressure = 500kPa* (As per NZ Building Code AS/NZS 3500)

Maximum operating Temperature = 65 deg. Celsius

For domestic use only.

CONFIGURATION

Mains Pressure systems Install as supplied.

Unequal Low systems This product is not suitable for this type of water pressure.

Equal Low systems This product is not suitable for this type of water pressure.

INSTALLATION

***FOR PRESSURES EXCEEDING 500kPa INSTALL A PRESSURE REDUCING VALVE. THOROUGHLY FLUSH ALL PIPES TO ELIMINATE ANY REMAINING DIRT AND RESIDUE, AND INSTALL INLINE FILTERS. FAILURE TO DO SO MAY VOID THE WARRANTY. TO BE INSTALLED AS PER THE REQUIREMENTS WITH AS/NZS 3500.**

Installation must comply with Section 5.4 of AS/NZS 3500 Standard with regard to Isolating stop cock use. Shower mixers must be water tested with the outlet open, to prevent damage to cartridge seals due to back pressure.

All pipe work must be flushed prior to the installation of this mixer, accessible inline filters must be installed in the pipework for both the hot and cold inlet supply to prevent particles from damaging the ceramic cartridge.

Back Flow Prevention: Where back flow prevention is required, install a Back Flow Prevention Valve at the supply elbow hose connection of the handpiece.

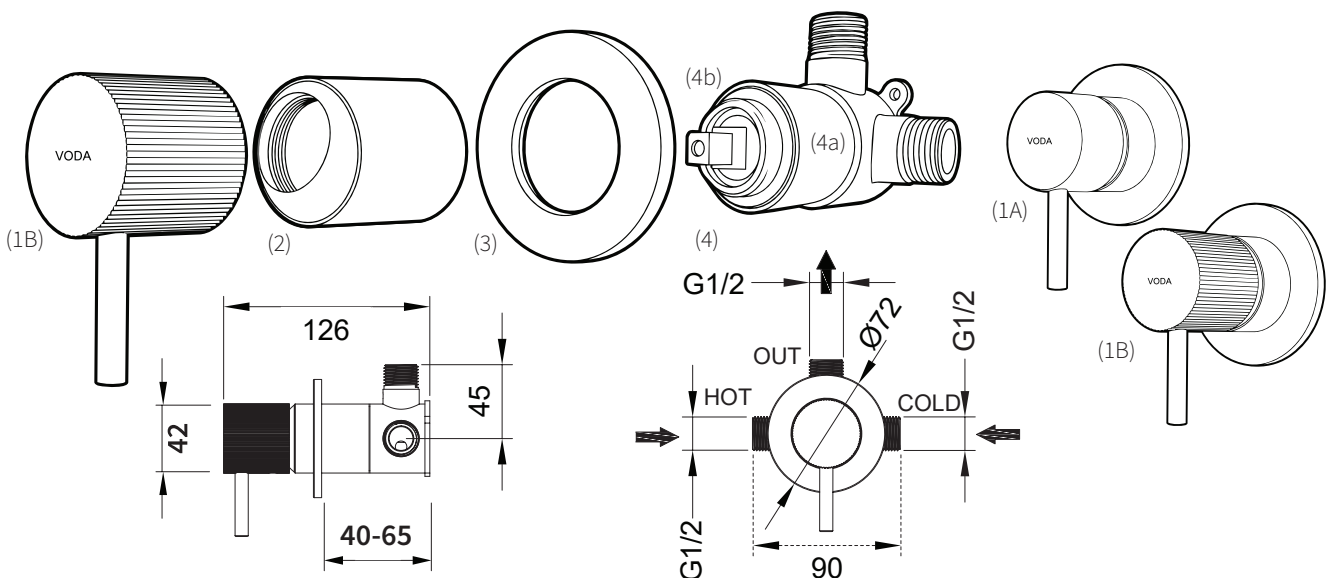
Any water seepage ex- the cartridge cavity opening can be stopped by retightening the cartridge brass retaining nut.

Plumbers Note: Do not pressure test this mixer under static pressure.

Features Voda Refresh™ in-wall system & Trim Kit

Voda Refresh™ allows the concealed in-wall body of your mixer to be installed during first fitout, with the trim kit fitted after the wall finishings are completed.

- The trim kits consists of Smooth Lever (1A), Grooved Lever (1B), Body Sleeve (2), and 72mm Faceplate (3). The body sleeve (2) slides over the body (4a) and screws onto the cartridge retaining nut (4b).
- It is recommended to keep the protective sleeve on mixer body, and fit trim kit only after completing wall lining, to ensure no damage occurs to the components or the mixer body.
- The shower mixer body (4), should be fitted with between a minimum of 40mm setback to a maximum of 65mm to the outer finished wall lining.
- This mixer includes a 72mm faceplate. The recommended hole diameter in wall lining for mixer body should be no less than 44mm and no greater than 50mm.
- Avoid restrictive piping, fittings or sharp angled bends when plumbing for this mixer.
- Fit required lever (1A) or (1B) to the mixer. The spare lever can be kept for any future changes in preference or design aesthetic.



WARRANTY

PLEASE CALL US BEFORE REMOVING TAPWARE OR UNDERTAKING ANY REPAIR WORK.

Please refer to our website for warranty information: www.vodaplumbingware.co.nz/warranty

In the unlikely event that this product fails during its warranty period, phone our Customer Service team immediately on 0508 367 366 – as unauthorised removal of the product may void the warranty.

CARE AND MAINTENANCE

SHOULD NOT BE CLEANED WITH ACIDIC, CAUSTIC/ALKALINE, ABRASIVE OR CITRIC CLEANERS.

A soft, damp cloth is recommended for cleaning (Not a Micro fibre cloth). Mild soap solutions can also be used on occasion. See website for full care instructions: www.vodaplumbingware.co.nz/tapware-care-instructions/

PROUD PARTNER AND SUPPORTER OF MASTER PLUMBERS, GASFITTERS AND DRAINLAYERS

