

5 Command Center connections

USB	Connected to the Tap.
Boiling out	Red silicone tube from tap. Cut to length.
Chilled out	(BC) Blue silicone tube from tap, (BCS, CS) Blue JG pipe from tap. Cut to length.
Vent	Clear silicone tube from tap. Cut to length.
Sparkling out	White JG pipe from tap. Cut to length.

6 Cleaning and general maintenance

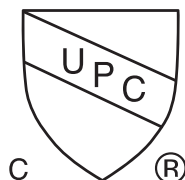
Wipe surfaces with a damp cloth and then wipe dry with a clean, dry cloth. Do not use disinfectant sprays without wiping dry afterwards.

The ARC XX, CUBE XX, ARC Plus XX, and CUBE Plus XX faucets have been certified by IAPMO R&T against NSF/ANSI Standard 42, NSF/ANSI Standard 53, NSF/ANSI Standard 372, CSA B483.1, ASSE 1087, and ASSE 1023 when used as part of the BCS60, BCS20, BCS Home, BC40, and BC Home systems. See Performance Data Sheets for specific performance claims.

The ARC XX, CUBE XX, ARC Plus XX, and CUBE Plus XX faucets have been certified by IAPMO R&T against NSF/ANSI Standard 42, NSF/ANSI Standard 53, NSF/ANSI Standard 372, CSA B483.1, and ASSE 1087 when used as part of the CS100 and CS Home systems. See Performance Data Sheets for specific performance claims.

XX = Chrome, Brushed Chrome, Matte Black, Rose Gold, Nickel, Brushed Nickel, Gunmetal Gray, Brushed Gold faucet finish options.

© 2022 Zip Water



Installation instructions

Zip HydroTap

Faucets - Arc Plus & Cube Plus



Manufactured by:
Zip Water

67 - 77 Allingham Street,
Condell Park NSW 2200 Australia

Distributed in US and Canada by:
Culligan International Company

9399 West Higgins Road, Suite 1100
Rosemont, IL 60018
www.na.zipwater.com

Call US Toll Free 1-833-233-2358 for assistance, service,
spare parts or enquiries.

Using these instructions

Please refer to all safety and installation requirements detailed in the Quick start guide provided with the HydroTap Command Center, and HydroTap Command Center installation instructions found online, prior to installation of, or any change to, the complete system.



WARNING



Read the instructions

Before commencing the installation, download & read the HydroTap Command Center installation instructions

Tools needed for tap installation

In addition to normal tools, the following (or equivalent equipment) will be required, (not supplied).

- 1 3/8", (35mm) diameter sheet metal hole punch for sinks.
- 1 3/8", (35mm) diameter hole saw for worktops.
- Tube spanner for fixing the tap assembly.



Be aware of the risks of hazards which could cause harm when using tools. Assess the risks before starting the installation.

Water supply pressure requirements

	Min - Max pressure, kPA (psi)	
	Australia	North America
HydroTap	170 (24.7) - 700 (101.5)	170 (24.7) - 500 (72.5)
Sparkling HydroTap	250 (36.2) - 700 (101.5)	250 (36.2) - 500 (72.5)

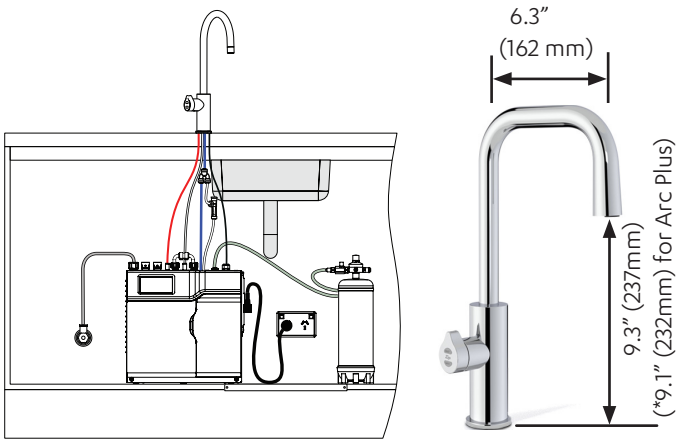
1 Positioning

Position the tap such that it dispenses into the sink bowl with clearance for a cup or tea pot.



- Ensure that taps are positioned to minimize the risks of scalding by dispensing boiling water while using the tap.
- All tubes must have constant fall. Ensure there are no kinks or sags.

Position Command Center and tap as close together as possible. See below.

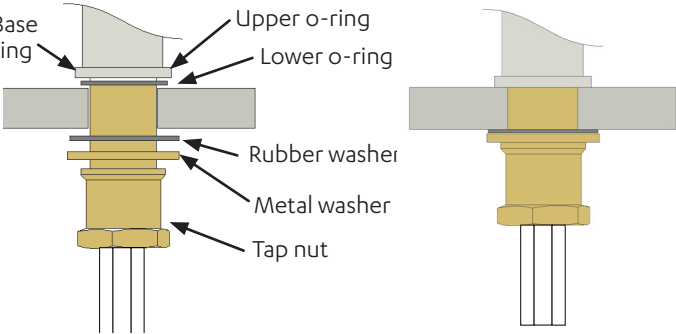


2 Cut the hole



- Cut a Ø1 3/8", Ø35mm hole in the worktop / sink.
- Make sure the tap location will allow the tap spout to drain into the sink.

3 Mount the tap



4 Fit the tube kit

