

Billi Filter Tap Specification Sheet



Instant filtered drinking water.



Ambient filtered water

Enjoy the convenience of having clean, healthy ambient temperature filtered water always on tap, ideal for drinking or cooking.

Energy Efficiency

There is no need to compromise your lifestyle to lessen your carbon footprint. The Filter tap requires no power consumption for operation which ensures negligible running costs.

Space Saving.

The Billi Filter tap offers exceptional space saving at only 130mm wide x 130mm deep, it fits easily within a standard cupboard compartment and allows you to make the most of the available area.

Australian designed, manufactured and owned.



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Specifications and guide to standard model selection

| Product Number | Description | Suggested no. of persons | Ambient cups / hour | Unit Height (mm) | Unit Width (mm) | Unit Depth (mm) |
|----------------|-------------|--------------------------|---------------------|------------------|-----------------|-----------------|
| 932210RCH | Filter Tap | Unlimited | Unlimited | 320 | 130 | 130 |

Water Supply

A single 15mm (1/2") stop-tap with a male thread should be installed in an easily accessible position. Water supply must be microbiologically safe to drink, with a minimum dynamic water pressure of 250kPa to a maximum of 1200kPa.

Options and accessories

Dispenser Styles: The Filter Tap is supplied with a standard Round Slimline Dispenser. The Square Slimline is an optional style.

Billi Font: Allows the dispenser to be located away from sink areas.

Finished in polished Chrome, optional Brushed, Gloss Black, Matte Black, Matte White, Rose Gold finishes available.

Dispenser Riser: 70mm & 120mm dispenser extension - supplied standard with the Billi Font.

Warranty

The Filter Tap range is covered by a comprehensive 2 year warranty on all parts and labour.

Technical Advice

Contact Billi Pty Ltd on 1800 812 321

Filtration

Billi have partnered with globally recognised brand Pentair Everpure to create the most technologically advanced filtration for instant boiling and chilled filtered water systems. It removes sediment and chemicals, allows the flow of minerals through without scale build up and suppresses harmful bacteria in the water. Due to the unique Fibredyne™ technology, our filters have a longer life, higher flow rate and lower pressure drop, leaving you with healthy fresh water. All Billi cartridges are certified by global public safety agency NSF International.

Filter changes are made simple by our swing-change system and replacement cartridges are available online at www.billi.com.au. Optional sub micron filters are available.

Certifications

Every Billi drinking water appliance is manufactured under a certified quality control system. The Billi Filter Tap has been tested and comply with all required standards including: Watermark Licence Number 21525; Tested to; AS3498 and AS/NZS4020; Victorian Electrical Safety Act 1998 Approval Number CS100600V, AS/NZS ISO 9002; AS1428 Accessibility Design Requirements; Section J6 of the BCA; Certificate Number QEC 11627; C-Tick approved.

Preferred Installation Layout

