COOLABAH WATER

Cool & Pure... ahh that's better

WHOLE HOUSE WATER FILTER SYSTEM

Our 3-stage whole house filter systems deliver clean, safe water to every tap in your home. Designed for Australian conditions, these systems effectively reduce sediment, chlorine, odours, and other common contaminants, helping to protect your family, appliances, and plumbing. With a range of cartridge options including PFOS, scale, and fluoride reduction, you can customise filtration to suit town, tank, or bore water supplies.

Benefits

- Removes sediment, chlorine & certain chemicals
- Protects plumbing, appliances, and family health
- Safe water from every tap in your home
- Flexible combinations to suit local water conditions
- Low ongoing maintenance
- Standard cartridge compatibility

General Specifications	
Housing Size	20" x 4.5" Big Blue
Inlet/Outlet	1" BSP
Housing/Cap Material	Polypropylene
Mounting Bracket	Powder Coated Galvanised Steel
Outdoor Cover	Powder Coated Galvanised Steel
Flow Rate	19 - 70 LPM
Max Pressure	620 kPa
Temp Ranges	4.4 - 37.8°C

**Flow rate range varies depending on cartridge configuration.*





**Outdoor cover available as an optional extra.*

**External plumbing components are not included in this kit.*

**Performance may vary depending on water quality, installation conditions and inlet pressure; must be installed in accordance with manufacturer instructions and not operated beyond maximum rated pressure.*

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CUSTOM WHOLE HOUSE FILTRATION SELECTIONS

STAGE ONE (SELECT AN OPTION)

Sediment Cartridge Filter

The melt-blown sediment removal filter incorporates innovative dual-gradient depth filter technology for maximum dirt-holding capacity, delivering high-quality, cost-effective filtration and excellent overall performance.

Part Number: WCMBL20L01, WCMBL20L05
Micron Rating: 1 micron or 5 micron
Built Material: Polypropylene Melt Blown
Length: 508mm x 114mm
Temperature Range: 0.5°C - 52°C

The pleated filter cartridge is designed to deliver a high flow rate with minimal pressure loss while maintaining high-quality filtration. This is achieved using a high-quality, reusable pleated polyester fabric over a polypropylene support core.

Part Number: WCSPF20L10, WCSPF20L20
Micron Rating: 10 micron or 20 micron
Built Material: Polyester Pleated Fabric
Length: 508mm x 114mm
Temperature Range: 4.4°C - 52°C

STAGE TWO

Carbon Block Cartridge Filter

An excellent solution for problem water containing chlorine, organic colour, taste, and odour. The filter is manufactured from powdered carbon that is compressed and moulded into a single block.

Part Number: WCCB20L01, WCCB20L05
Micron Rating: 1 micron or 5 micron
Built Material: Compressed Activated Carbon
Length: 508mm x 114mm
Temperature Range: 4.4°C - 52°C

STAGE THREE (SELECT AN OPTION)

PFOS Cartridge Filter

An effective solution for water containing PFOS, chlorine, and unwanted taste or odour. The FloPlus Protect cartridge uses advanced carbon block media with Fibredyne™ technology to deliver high flow, low pressure drop, and reliable reduction of small particles and PFOS.

Part Number: WCFP20L0.5
Micron Rating: 0.5 micron
Built Material: Fibredyne™ Carbon Block
Length: 508mm x 114mm
Temperature Range: 4.4°C - 37.8°C

Scale Reduction Cartridge

Scale reduction cartridges help reduce the build-up of calcium and magnesium scale in your water system. Designed for Australian conditions, they help protect plumbing and home appliances while supporting more efficient operation and reduced maintenance.

Part Number: WCRS20L
Canister Material: Polypropylene
Media Inside: Cation Exchange Resin
Length: 508mm x 114mm
Temperature Range: 4.4°C - 52°C

**For custom multi-stage filter configurations, please contact your local distributor.*