Product Data Sheet



ULTRO Filter Systems Next generation modular filtration

From the global BWT group the revolutionary ULTRO Filter System provides premium filtration performance with unequalled flexibility.

Seven filtration options are available with the - one head many possibilities - convenience. Suitable for medium and low volume flow applications the BWT ULTRO is perfect for potable water applications at the point of use including drinking water, water coolers, coffee and beverages. The wide ULTRO range includes sediment only options, hollow fibre 0.2 ultra filtration and efficient Fibron activated carbon filtration in a range of micron ratings. Speak to the experienced BWT team for recommendations on the ULTRO filter most suitable. The Australian made ULTRO carries WaterMark certification for confidence in performance and quality.

User Guides, technical support and installation schematics are available as required.





Features & Benefits

- Flexible modular system media options to suit all applications
- One head many possibilities The BWT besthead accepts all ULTRO cartridges and the large Water + More range
- Compact size and diameter to fit in small spaces
- Easy to install, use and change positive o ring screw sealing
- Efficient Fibron filter media long life high performance activated carbon block
- Hollow fibre Ultrafiltration 0.2 micron for bacteria, cyst and virus retention

Application

- Drinking water systems perfect for point of use
- Coffee / Beverages ULTRO Fibron cartridges with scale inhibition
- Water Coolers clean, clear dispensed water

Specifications and operating conditions

- Flow Rate: < 10 lpm
- Capacity: 30,000 litres chlorine reduction for Fibron cartridges
- Water Pressure range: 80 860 kPa Use PLV if pressure is > 860 kPa
- Water Temperature range: 4 40 deg C
- Dimensions: Head, cartridge and mounting bracket 12cm W x 26cm H Weight 1 kg

The ULTRO filter system range

FIBRON °	FIBRON ° + SCALE	FIBRON * + CYST	HF ULTRA FILTRATION	SEDIMENT	SEDIMENT
QX1524	QX1524P	QX1594	QX1774	QX1124	QX1114
5 Micron Rating Nom.	5 Micron Rating Nom.	0.5 Micron Rating Nom.	0.2 Micron Rating Nom.	5 Micron Rating Nom.	1 Micron Rating Nom.
Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Chlorine	Chlorine	Chlorine	Hollow Fibre		
Taste/Odour	Taste/Odour	Taste/Odour			
	Scale	Cyst			
Drinking water	Coffee Beverages Ice	Drinking water	Bacteria, Cyst & Virus retentive	Particle Filter Non Carbon	Extra fine Particle filter