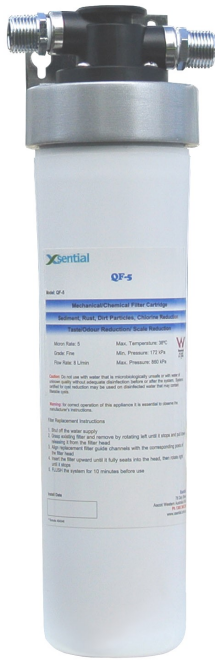


QF5



Working pressure: 150-870kPa
 Max. Temperature: 40 °C
 Flow rate: ~6 lpm
 Nominal micron rating: 5
 Nominal capacity: ~25000 litres

Certified to Australian Watermark Standard. QF5 water filter system uses NSF certified activated carbon to reduce chlorine, scale, taste and odour and other offensive contaminants in the water. It is suitable for low water hardness water. It consistently provides clear, clean, fresh, premium quality ingredient water for coffee machine.

The cartridges are also made to fit into below filter systems. It provides the essential saving compromise the quality.

Reduces

- Sediment
- Chlorine
- Unpleasant taste and odour
- Organic contaminants
- Scale

Brand

Model

Baker	BR100, BR200
Bremer	CCE150
Coast Distributors	CD10, CD20
Comcater	CCE100
Waterlogic	Maxiflow QC3323, QC3223, QC3323P
Hoshizaki	HLF1, HLF20
Moffat	IM10100C
Puretec	ACT1000, ACT1000P
Sink Warehouse	WFAQ708
WFS	QC3533P, QC3536P

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Caution: Do not use with water that is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.

Warning !

For commercial use with cold water only. Scheduled maintenance is recommended. Xsential cannot be liable for system failures due to improper maintenance.

For correct operation of this appliance, it is essential that these installation and operating instructions be strictly observed.

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