

KWF

CTO activated carbon filter

Water purification

Product overview

Activated carbon filtration for residual chlorine, musty odor and other organic substances in tap water.
Low flow resistance helps maintain stable water pressure.
Custom filter shapes are available to suit application needs.

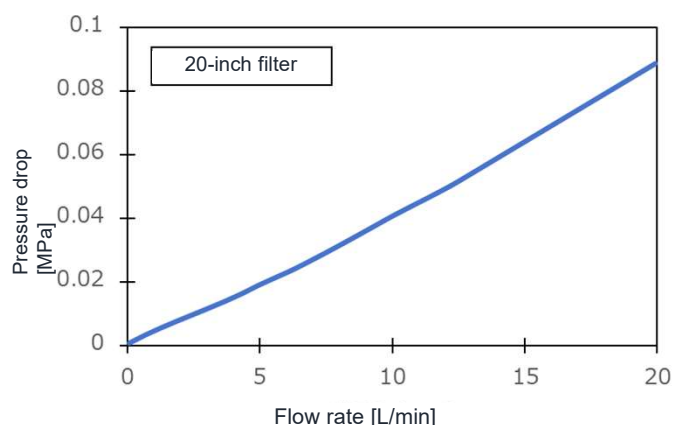


Applications

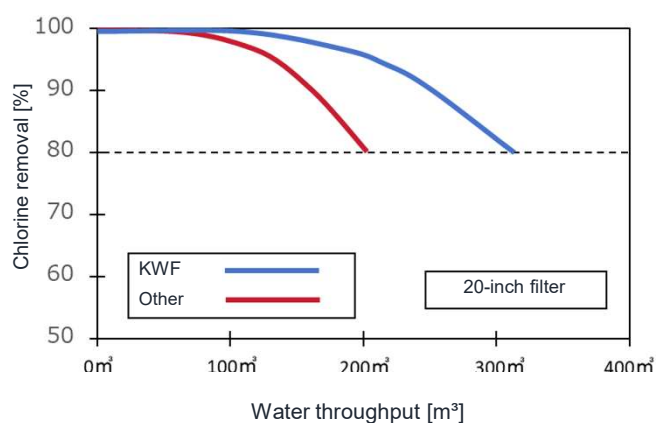
Residential	Under-sink and countertop purifiers, shower heads
Commercial / industrial	Drinking water systems and industrial water filtration

Performance characteristics

Pressure drop



Residual chlorine removal



Source curves for a 20-inch filter. Test conditions and rated capacity require confirmation.

Standard specifications

Carbon media		Granular / powdered activated carbon / ACF
Dimensions	Inner diameter	30 mm
	Outer diameter	65 mm
	Length	250 / 500 / 750 mm
Nonwoven fabric		PP / PE
Recommended temperature		≤ 80 ° C*

*Temperature limit from the current specification. Confirm suitability for the intended system.



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