

# CF3 Calcite Filter

Domestic Manual

**WATERWAYS**  
*Quality ways with water*

Est:1987



*To us it's more than just water...*

**Product Description:** pH Correction Filters increase pH by the action of water running over calcite. Calcite is a rock like substance that exhibits an alkaline pH. As low pH water (acidic) passes through the calcite bed, it (calcite) slowly dissolves adding pH to the water being treated.

#### Specifications

Type	Calcite pH Correction Filter	
Description	Self standing pressure vessel (blue) with top mounted valve	
Media tank	16" (41cm) x 65" (165cm) wound fibreglass pressure vessel 125 litres of calcite	
Media Capacity	N/A	
Control Valve	Clack flow through valve	
Flow Rate	Continuous	40 litres per minute
	Peak	50 litres per minute
Pressure	Maximum	600 kpa (85 psi)
	Minimum	175 kpa (25 psi)
Pipe Sizes	Inlet/outlet	3/4" (20mm)
	Drain	N/A

Note: Product specifications are a guide only and can change without notice.