



Experts in water.

DAVEY

APPLICATIONS

Ideal for swimming pool applications such as:

- Inground swimming pools
- Above ground swimming pools

WHY CHOOSE THE Davey CrystalClear™ 425ft Cartridge Filter?

The new Davey 425ft cartridge filter should be at the top of your list when considering swimming pool filtration. The four (4) cartridge element design makes for less maintenance and longer periods between cleaning cycles. If you want year round crystal clear water and to enjoy your pool more often with less maintenance, then chose the Davey 425ft CrystalClear™ filter.

- Four (4) cartridge design for greater filtration efficiency and less maintenance
- Multi-handle lid design makes removing the lid easier and safer
- Chemical resistant fibreglass reinforced polypropylene tank for exceptional strength and long life
- Heavy-duty tamper-proof clamp and start (clean) – dirty indicator on Stainless Steel pressure gauge to indicate when cleaning is required
- State-of-the-art internal design simplifies element removal and extends time between cleaning cycles
- Suitable for both salt & freshwater pools
- Upto 328,000 litres turnover in 8 hours
- PVC Inlet and Outlet 40, 50 or 65mm
- 3 year warranty on the polypropylene filter body

NEW



DAVEY

CrystalClear™

Pool & Spa Filtration Solutions

The new Davey 425ft CrystalClear™ cartridge filter has been specifically designed with the water-conscious pool owner in mind. With less maintenance, no backwashing requirement and longer periods between cleaning cycles, means more time to enjoy your pool.



- Four cartridge design maximises flow efficiency and length of time between cleaning cycles
- 'Multi-Handle' lid design makes servicing easy
- Fibreglass reinforced polypropylene tank for exceptional strength and long life
- Manual air relief valve for bleeding air during start-up and maintenance
- 'Start-Service Dial' tracks filter pressure so you know when service is needed
- Tamper-proof heavy-duty and secure metal clamp

CRYSTAL CLEAR CARTRIDGE FILTER SPECIFICATIONS	EFFECTIVE FILTRATION AREA		DESIGN FLOW RATE	MAXIMUM WORKING PRESSURE		REQUIRED CLEARANCE		DIMENSIONS		WEIGHT
	FT ²	M ²		LPM	PSI	BAR	SIDE	ABOVE	HEIGHT	
Model						MM	MM	MM	MM	37
39425	425	39.5	568	50	3.45	160	430	1092	597	

PH	TOTAL ALKALINE		CHLORINE (UNSTABILIZED)	CHLORINE (STABILIZED)	CHLORINE STABILIZER (CYANURIC ACID)
	HOT/TROPICAL AREAS	COOL AREAS			
7.2 to 7.6	80 to 100 ppm	100 to 130 ppm	0.3 to 3.0 ppm	1.0 to 3.0 ppm	40 to 70 ppm

OPERATING PERFORMANCE				
Type	Maximum Flow Rate (lpm)	8 Hour Turnover† (litres)	6 Hour Turnover* (litres)	Replacement Element
39425	568	328,000	246,000	Q2435

* Figure based on 6 hour turnover at 12.5m head.

† Figure based on 8 hour turnover at 12.5m head.

