

# AF Cartridge Filter

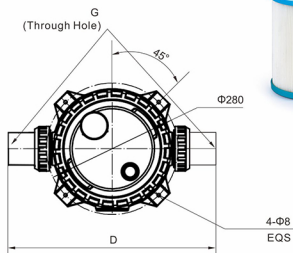
## Working Condition

- Working Temp: 5-50°C
- Ambient temp: ≤40°C
- Working pressure: 0.3MPa

## Features

Cartridge filtration is an effective trouble-free proven method of filtration. Pool water enters the filter and passes through a polyester single element cartridge. Suspended particles are trapped and the water is returned to the pool. As the build-up of dirt in the element increases so the water pressure rises and the flow decreases. When the pressure reaches an unacceptable level, the element must be removed and cleaned (spray washing with a common garden hose is generally sufficient).

## Installation Sketch



## Performance Table

Model	Height mm A	Height mm B	Diameter mm C	Diameter mm D	Filtration Area [m²]	Design Flow [m³/h]
AF25	445	387	225	397	2.25	5.5
AF50	625	567	225	397	4.63	11.4
AF75	805	747	225	397	7	17
AF100	985	927	225	397	9.38	22.9
AF150	1165	1107	225	397	13.72	33.4

