Technical Data Sheet



CFL-902B

Coffee Filter

FilterLogic™ have developed this Coffee Filter to ensure your coffee machine dispenses the perfect cup of coffee. Chlorine and impurities are removed from the water and limescale is reduced which ultimately protects the lifespan of your appliance.

It is important to inspect the water tank periodically to ensure the cartridge remains seated and filtration is working effectively.

If the machine has not been used for a period of more than two weeks we would recommend replacing the filter prior to recommencing usage.

Filters should be replaced every 50 litres or every 2 months, whichever comes first. Do not use the cartridge beyond its recommended life.

Do not wash cartridge with soapy water.



How the Filter Works

This filter contains a high quality ion-exchange resin and activated carbon

lon-exchange resin: This resin reduces heavy metals, limescale and aluminium, etc. As water passes through these tiny beads of resin, magnesium and calcium ions are attracted to the resin surface. Small quantities of sodium particles are introduced into the water in exchange for the removed ions.

Activated carbon: Silver impregnated carbon removes chemical pollutants, for example; toxins, THMs, chlorine, pesticides, bad tastes, odours, etc. while also preventing bacterial growth.

Specifications

Height	4½" 116mm			
Width	2¼"	56mm		
Depth	1½″	38mm		
Cartridge Life	2 months			
Weight (including packet)	0.14lbs	64g		

Filter Reductions

Aluminium	73.7%	Chlorine	95.2%	Copper	95.8%
Hardness	60.7%	Lead	98%	Mercury	79.3%



Compatibility

Brita™ Intenza+

Saeco™ CA6702/10, CA6702/00

Gaggia™ RI9113/60

Mavea™ 21001711, 21002050, 21001419







