AP2-C401-SG Compatible Water Filter Cartridge

SPECIFICATIONS - AP2-C401-SG COMPATIBLE REPLACEMENT CARTRIDGE TO FIT AP2-401-S AND AP2-401-SG

		AP2-C401-SG
Dimensions	Height Width Depth	240mm 45mm 45mm
Pressure	Min. Max.	172 kPa (25 psi) 1.72 bar* 862 kPa (125 psi) 8.62 bar*
Temperature	Min. Max.	4.4°C (40°F) 37.8°C (100°F)
Capacity		4,000 litres (1,060 gallons)
Flow Rate		1.9 litres/minute (0.5 gpm)
Cartridge Change Interval		6 months [†]
Contaminants Removed		Reduces chlorine taste and odour Reduces limescale & water hardness Reduces sediment

COMPATIBLE

AP2-C401-SG

Replaces Part No. 47-915403-7000 Compatible Cartridge to fit AFL & AP2-401-SG Filter Systems Reduces Chlorine Taste & Odour Reduces Sediment

Pressure: 172-862 kPa, 1.72-8.67 Bar (25-120 psi) Temperature: 4.4-37.8°C (40-100°F)

How Rate: 1.9 lpm (0.5 gpm)

Capacity: 4,0001 (1,060 gallons

Water Filter Cartrid

Important Information

- DO NOT install where water hammer conditions may occur. If water hammer conditions do exist you MUST install a water hammer arrester.
- DO NOT install if water pressure exceeds 125 psi (862kPa). If water pressure exceeds 80 psi (552 kPa), you MUST install a pressure limiting valve.
- DO NOT install on a hot water supply.
- DO NOT install filters in systems where ambient temperatures may go above 100°F or below 40°F. Protect from freezing by removing filter cartridge where temperatures drops below 40°F.
- DO NOT use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used in disinfected waters that may contain filterable cysts.
- DO replace the cartridge every 6 months, at the rated capacity, or sooner if a noticeable reduction in flow rate occurs.

* non shock

† or upon exhaustion