COOLER WITH PHOSPHATE FOR SCALE CONTROL

Controlling chlorine, taste, and odour is key to delivering a refreshing and enjoyable drinking experience. The SERVE Cooler Inline Filter with Phosphate does exactly that, providing high-quality water, saving money on bottled water whilst the added phosphate works to control scale. Perfect in hard water areas for use in water coolers, public drinking dispensers, and even at home, this filter draws water directly from the mains supply, improving taste and reducing chlorine and other contaminants before the water reaches your tap or fridge dispenser.

Designed for easy installation, the SERVE Cooler filter features user-friendly push-fit connectors for simple cartridge change-outs. Enjoy consistently clean water with minimal effort, with a filter replacement every six months for optimal performance.

WRAS APPROVED MATERIAL



FEATURES & BENEFITS

- Perfect for water coolers, drinking dispenser or at home use
- Powder Activated Carbon (PAC) in a solid block form for chlorine, taste and odour control and removal of other contaminants
- 10µm filter pad for basic particulate removal to improve water quality
- Simple, inline 1/4" push fit connectors allow for quick and easy change-out
- Addition of food-grade phosphate to reduce scale build-up
- Perfect for hard water areas for use in water coolers, drinking dispensers or at home

MATERIALS OF CONSTRUCTION

Cartridge Case:	Polypropylene
Carbon Type:	Activated Coconut Carbon and Phosphate
Filter Pad:	Polypropylene

ORDERING GUIDE

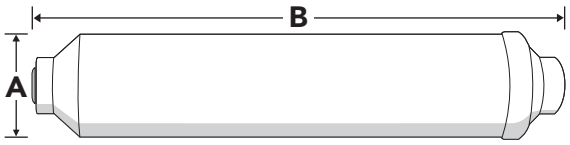
Code	Size	Type
SLP	M (Medium)	I (Inline)

i.e. SLP-MI

TECHNICAL DATA

Micron Rating (µm)	1
Length (")	10
Width (")	2
Capacity (litres)	9,000
Flow Rate (lpm)	3.8
Maximum Operating Pressure Differential (bar)	6.9
Maximum Operating Temperature (°C)	38
Inlet/Outlet Ports (")	¼

DIMENSIONS



Dimensions (mm)		
Code	**A**	**B**
SLP-MI	51	254