

OUTSTANDING CHLORINE, TASTE AND ODOUR CONTROL

Specifically designed to prevent premature breakdowns and repairs, the STL-CBP-2 has been developed to improve water quality and prevent limescale buildup in a range of commercial food service equipment.

This cartridge features a 1µm carbon block to remove chlorine, as well as unpleasant tastes and odours, ensuring a consistent supply of great-tasting filtered water. The integrated food-grade hexametaphosphate provides effective protection from limescale in hard water areas, prolonging the life of integral machinery in food service applications.

Designed as a retrofit to the AP2 food service cartridge and with an easy-to-use twist-lock design; the STL-CBP-2 is user friendly and compatible with appliances from a variety of reputable brands.



FEATURES & BENEFITS



- Quick changeout design
- Nominal sediment reduction to 1µm
- Exceptional CTO control
- Hexametaphosphate used to inhibit scale

MATERIALS OF CONSTRUCTION



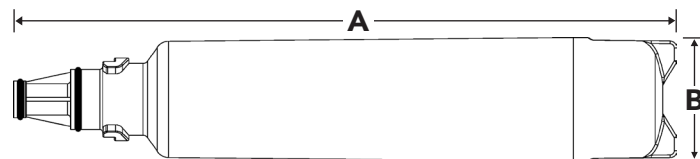
Media: Carbon Block with Phosphate
 Body: Polypropylene (White)
 O-rings: EPDM

TECHNICAL DATA



Micron Rating (µm)	1
Operating Temperature (°C)	4 - 23
Operating Pressure (bar)	1.7 - 8.2
Flow Rate (LPM)	1.9
Rated Capacity (litres)	4000

DIMENSIONS



Dimensions (mm)	
A (L)	B (W)
243	45

ORDERING GUIDE



Code			
STL	-	CBP	- 2