

QC500-S

SYSTEM PART:	#QC500-S
REPLACEMENT CARTRIDGE:	#QC500-2S
RATED CAPACITY (GALLONS) @ 2.2 GPM:	CHLORINE *: 11,000 CHLORAMINE: 6,000
FLOW RATE:	2.5 GPM
MICRON RATING:	1µm (NSF CLASS I)
MIN./MAX. PRESSURE:	40– 125 PSI
MIN./MAX. TEMP.:	40°– 100° F
INLET/OUTLET SIZE:	3/8" BARB STANDARD
SHIPPING WEIGHT:	5 LBS.
DIMENSIONS (W/D/H):	5/5/20"



COFFEE, TEA, ESPRESSO APPLICATIONS

FOR: SCALE INHIBITION, CHLORINE,
CHLORAMINE, SEDIMENT, THMS,
ORGANICS, TANNINS, BAD TASTE AND
ODOR REDUCTION

VOLUME: LOW VPO

SPECIFIED TO:

- PROVIDE CHLORINE/CHLORAMINE FREE WATER FOR COFFEE, TEA** & ESPRESSO
- REDUCE EQUIPMENT MAINTENANCE CAUSED BY SCALE, SEDIMENT, CHLORINE AND CHLORAMINE

FILTER BENEFITS:

- SCALE INHIBITION, REDUCTION OF CHLORINE, CHLORAMINE, BAD TASTES AND ODORS, TOTAL ORGANIC COMPOUNDS, TANNINS AND TRIHALOMETHANES
- 30 TIMES THE CHLORAMINE REDUCTION OF A CONVENTIONAL CARBON BLOCK!
- SANITARY QUICK CONNECT CARTRIDGE DESIGN FOR EASY CARTRIDGE REPLACEMENT!

DRINKING WATER CHARACTERISTICS FOR FILTER APPLICATION:

- MAXIMUM CHLORINE INFLUENT: 5 PPM
- MAXIMUM CHLORAMINE INFLUENT: 2 PPM
- MAXIMUM TOC INFLUENT: 3 PPM
- MAXIMUM HYDROGEN SULFITE: 2 PPM
- MAXIMUM IRON: 3 PPM
- MAXIMUM ORGANIC NITROGEN: .5 PPM

TECHNOLOGY:

- MOLDED ULTRA HIGH POROSITY HOLLOW CARBON WITH MICRO-STRUCTURE & CARBON FIBER TECHNOLOGY WITH RADIAL FLOW.
- SILIPHOS SCALE INHIBITOR

APPLICATIONS:

- COFFEE, TEA**, CAPPUCINO AND ESPRESSO BREWING MACHINES

* Independently tested by an E.P.A. approved laboratory to ANSI/NSF Standard 42 specifications for the reduction of Particulate Class I, Chlorine, Chloramine, Taste and Odor.

** While scale inhibitors are proven to protect equipment with hot water generators, scale inhibition materials have been known to increase cloudiness in tea in certain water climates.



QC500 has been tested and certified by NSF International against ANSI/NSF Std. 42. Please visit www.nsf.org for specifications.

Do not use with water that is microbiologically unsafe or of unknown quality.

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