

4617-24 (46170)

For control of sediment\* and objectionable taste and odor in water fountains, beverage equipment, coffee making equipment and similar equipment. DO NOT USE WITH WATER THAT IS MICROBIOLOGICALLY UNSAFE OR WITH WATER OF UNKNOWN QUALITY WITHOUT ADEQUATE DISINFECTION BEFORE OR AFTER THE UNIT.

## Be sure Direction of FLOW is correct

## **HOW TO INSTALL**

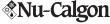
\*Based on manufacturer's Internal testing.

This system may be installed in any convenient location. Be sure to keep the Micro Carbon Unit away from any heat source.

- 1. Shut water off and cut water line where the Micro-Carbon Unit is to be installed.
- Attach the Micro-Carbon Unit to water lines using flare or compression fittings. Unit is molded with 1/4" FPT. If desired, quick connect couples may be used, attaching the QC plug to the Micro-Carbon. Do not over tighten fittings.
- 3. Turn water on and flush 5 to 6 gallons of water or until clear.
- 4. Mark date of installation below: replace unit after 5-6 months.

Rated Service Life	Flow-Rate	Min. Press.	Max. Press.	Max. Temp.
1500 gals.	0.5 gpm	20 psi	125 psi	100°F

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DATE OF INSTALLATION: