

FLOWMARK

MARK-III-SC INDUSTRIAL ELECTRONIC WATER TREATMENT

EPA Est.#: 92852-FL-1



Nema 4X

FLOWMARK MODEL MARK-III-SC

FlowMark Technology Overview

The FlowMark Water Treatment System is an electronic, non-invasive device that applies powerful energy pulses through the pipe which alters the normal scaling behavior of hard water.

The FlowMark signal causes calcium to precipitate in solution, passing harmlessly through the water system as opposed to building scale on plumbing and equipment surfaces.

FlowMark products are manufactured in the USA with top quality components and have an expected service life of 20 years.

- No Pipes to Cut - Non-Invasive Installation
- Runs on 110 or 220 VAC
- Works on PVC, Copper, Steel and SS Pipes

Protect Your Equipment from Mineral Scale

- ◆ Prevents calcium scale from forming
- ◆ Gradually removes existing scale deposits
- ◆ Maintains and restores heat transfer efficiency
- ◆ Lowers maintenance, energy and water cost

Some Industrial Applications

- ◆ Cooling Towers
- ◆ Chillers
- ◆ Heat Exchangers
- ◆ Evaporators
- ◆ Humidifiers
- ◆ Industrial Softening Systems
- ◆ Any Industrial Water Cooled Equipment



FlowMark Water Treatment

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