



SCALESTICK™ Model SS-10

Scale Prevention and Corrosion Protection For Foodservice Equipment

Eliminate lime scale deposits and provide corrosion protection in water-fed foodservice applications

SCALESTICK™

The ScaleStick™ scale prevention treatment unit from FilterOne features HydroBlend™, a unique composition blended to provide superior lime scale prevention and corrosion control in water-fed foodservice equipment. The patented ScaleStick™ is specially designed for use in low flow water-fed equipment, releasing a controlled amount of Hydroblend™ for long-term protection.

BENEFITS

- Prevents lime scale build up
- Provides corrosion protection
- More effective than other phosphate treatments
- Unaffected by high temperatures, permitting a wide variety of applications
- Cartridge designed to fit most standard 10" pre-filter housings
- Translucent cartridge allows visual monitoring of product usage, which helps eliminate premature cartridge replacement

APPLICATIONS

- Ice Machines
- Steamers & Combi-Ovens
- Coffee & Espresso Machines

INSTALLATION TIPS

- Turn off water before removing filter housing.
- Verify correct housing is in place for temperature/pressure conditions.
- Ensure that the o-band is in place on the top of the ScaleStick™.
- Push the ScaleStick™ up into the filter head and allow the o-band to hold the ScaleStick™ suspended vertically.
- Reinstall the housing & turn on the water.
- It is recommended to de-lime the equipment before installation, but is not required.



SS-10 ScaleStick: 404712 (12-pack)

OPERATION TIPS

- Inspect ScaleStick™ cartridge at least every 6 months.
- Replace the ScaleStick™ before the Hydroblend™ level reaches the bottom.
- Feed holes in the ScaleStick™ may become clogged from foreign material in lines if pre-filtration is not used.
- Pre-existing scale may be dislodged and settle to the bottom of a chamber and clog drain initially. Settled scale should be removed to assure satisfactory operation.

SCALESTICK™ SPECIFICATIONS

Dimensions:

Diameter = 1-5/16"

Height = 11"

Water Flow Rate:

0.1-6 GPM

Maximum Temperature:

150° F*

Capacity:

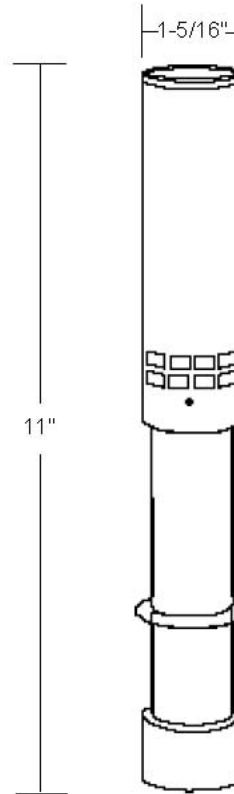
Up to 6 months**

The additives contained in HydroBlend™ are certified to ANSI/NSF Standard 60 at a maximum use level of 10 mg/L.

* If inlet feed water temperature is above 125° F, a hot water housing must be used.

** Capacity will vary depending on application. On flow rates less than 1 GPM, capacities may be reduced.

GPM: Gallons Per Minute



SCALESTICK™ LIMITED WARRANTY

The warranty period commences from the date of purchase. Warranty is for material and workmanship, not filter cartridge life. If within twelve months from the date of purchase, any replaceable element, i.e. filter cartridge, is found to be defective in the judgment of FilterOne's professional staff, FilterOne will replace such part at no charge F.O.B. Houston, Texas. FilterOne however, shall not be liable for damages or by failure of any parts due to normal wear and tear. FilterOne will not be responsible for products that malfunction due to user neglect or unauthorized modification. Any malfunctioned part of FilterOne must be shipped prepaid to FilterOne.

DISTRIBUTED BY:

Blank space for distributor information.

FILTERONE

Your ONE source for pure products

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