

ICF Calcite Series
Inline Filters

- ✓ Superior design to minimize channeling
- ✓ Neutralize Acidic or Low PH water
- ✓ Premium Calcite material
- ✓ 1/4" quick connections



HYDRONIX ICF CALCITE SERIES FILTERS

utilize a naturally occurring calcium carbonate media that has self-limiting properties. When properly applied, Hydronix ICF-CAL10Q inline filters correct the pH in water only enough to reach a non-corrosive equilibrium. It does not overcorrect under normal conditions. Hydronix ICF-CAL10Q process water so that upon contact with the specially processed calcite media, acidic waters (i.e. Reverse Osmosis) slowly dissolves the calcium carbonate to raise the pH.

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offer a safe, cost effective solution to acidic water and raise pH levels without employing costly medias. Calcite is safe to use in drinking water applications and offer a viable alternative to you acidic water needs.

| CALCITE FILTER - 2" DIAMETER SPECIFICATIONS | | | | | | |
|---|--|---------------|------------------------|--------------|--------------|--|
| Part Number | Description | Case Quantity | Box Dimension (Inches) | Weight (lbs) | Weight (kgs) | |
| ICF-CAL10Q | Calcite Inline Filter: 2" x 10", 1/4" Hydrofit™ QC | 25 | 10.5 x 11 x 11 | 27.5 | 12.47 | |

*WARNING: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

| ACIDIC / LOW PH WATER CORRECTION | |
|----------------------------------|---------------------------|
| Coconut Shell Carbon | |
| Service Life | 6 mo or 1200 gal (4543 L) |
| Maximum Flow | .50 gpm (1.9 lpm) |
| Maximum Pressure | 125 psi (8.6 bar) |
| Maximum Temperature | 100 °F (38 °C) |
| Minimum Temperature | 35 °F (2 °C) |

Materials of Construction

Shell: Polypropylene
Media: Calcite
Inner Pads: Polypropylene

Available Port Sizes

- 1/4" Quick Connect

Distributed by:

