

Water Filtration Made Easy

NU-CALGON NU-PLUS® E SERIES By EVERPURE®



nu-i2000² and nu-i4000²

Reduce water-related ice machine problems caused by dirt, objectionable tastes and odor and by scale build-up. Precoat submicron filtration removes particles as small as 1/2 micron along with chlorine and other offensive contaminants, and the feed of 6R Micromet® inhibits scale build-up caused by dissolved minerals. NSF Certified under NSF/ANSI Standards 42 and 53.

- Micro-Pure® II antibacterial protection
- Premier 6R Micromet scale control
- Cyst reduction

nu-i2000² Capacity
9,000 gallons
750 lbs. most cubers
1,500 lbs. most flakers
nu-i2000²: 4621-10

nu-i4000² Capacity
12,000 gallons
1,000 lbs. most cubers
2,000 lbs. most flakers
nu-i4000²: 4621-11

nu-MC² and nu-XC²

Reduces chlorine taste and odor and other offensive contaminants that can adversely affect the taste of fountain beverages. Precoat submicron filtration removes particles as small as 1/2 micron, and it helps retain carbonation in drinks. NSF Certified under NSF/ANSI Standards 42 and 53.

- Micro-Pure® II antibacterial protection
- Reduces objectionable tastes and odors
- Cyst reduction

nu-MC² Capacity
9,000 gallons
nu-MC²: 4621-20

nu-XC² Capacity
12,000 gallons
nu-XC²: 4621-21

NU-CALGON NU-PLUS® E SERIES

By **EVERPURE**

For the best Water, Ice and Beverages!



nu-7CB5S

The carbon block filter finely polishes the water allowing for high quality beverage and food applications. It has scale control and reduces chlorine taste and odor and other offensive contaminants. It also reduces particulate to 5 microns. NSF Certified under NSF/ANSI Standard 42.

- Taste and odor, chlorine reduction
- Scale Control
- Is a problem solving cartridge for high particulate or low flow water pressure areas
- 10,000 gallon capacity

nu-7CB5S: **4621-30**

QC71 HEADS



Designed for all Nu-Plus Series E filters. All sizes come with a built-in shut off, flushing valve and an outlet pressure gauge which is included on the mounting bracket. (3/8 NPT)

Single: **4621-01** Triple Parallel: **4621-03**
Twin Parallel: **4621-02** Quad Parallel: **4621-04**



Nu-Plus 10" and 20" Coarse Prefilters

10" and 20" clear housings, each including a 10" and 20" replaceable prefilter cartridge. Filters out larger dirt and rust particles thereby extending the life of submicron carbon filters.

10": **4621-42** 20": **4621-44**

Optional: Wing Bracket for all multiple filter head systems manufactured after 2003: **4621-45**



Nu-Plus EC110 and EC210

10 and 20 inch 10 micron nominal sediment filters for filtering out larger dirt and rust particles, extending the life of primary filters.

EC110: **4621-41 (10")**
EC210: **4621-43 (20")**



Scale Inhibitor Feeder

A complete system for the control of scale in ice, coffee and combination applications. It dispenses a controlled amount of HydroBlend™ compound which provides for a more consistent feed and longer life. The system includes a clear housing and one cartridge and spacer.

Part Number: **4621-05**

Optional: Wing Bracket for all multiple filter head systems manufactured after 2003: **4621-06**



Nu-Plus IMF-7 and IMF-10

Scale inhibition cartridge. The translucent cartridge allows for easy visual monitoring of the product's usage. (The IMF-10 is a longer life scale inhibition cartridge.)

IMF-7: **4621-13**
IMF-10: **4621-14**



Replacement for Cuno® Series 8000 filter cartridges

The Nu-Plus E Series CU-S and CU cartridges are equal replacements for the CUNO Series 8000 filter cartridges in food service, vending machine and OCS applications. Both incorporate a carbon block filter that polishes water for high quality beverage and ice, reducing chlorine tastes and odor and other offensive contaminants. They also reduce extra fine dirt as small as 5 microns. Additionally, the CU-S provides for the reduction of scale formation.

Capacity: 10,000 gallons (37,850 liters)
Flow: 1.5 gpm

Nu-Plus CU-S (scale reduction): **4622-10**
Replaces CFS-8112S, CFS-8720S & CFS-8812S

Nu-Plus CU: **4622-20**
Replaces CFS-8112, CFS-8720 & CFS-8812

