



i2000² and 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 phosphate inhibits scale build-up caused by dissolved minerals. NSF Certified under NSF/ANSI Standards 42 and 53.

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

i2000² Capacity

9,000 gallons
750 lbs. most cubers
1,500 lbs. most flakers

i2000²: 9612-27

i4000² Capacity

12,000 gallons
1,000 lbs. most cubers
2,000 lbs. most flakers

i4000²: 9612-37

MC² and 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

MC² Capacity

9,000 gallons

MC²: 9612-55

XC² Capacity

12,000 gallons

XC²: 9613-97