

IB-500 Filter

Description: IB-500 filter is specifically designed for the Icebell[®], using patented and patent pending technologies, to purify recycled ice melt water for the continued production of high purity ice in the Icebell[®] machine. Do not use this filter for any other applications and conditions.



Specifications:

Dimension: 4.33 inch O.D. x 7.3 inch height

Service and Storage Temperature: 34 to 96 °F. Avoid freezing. Change the filter if it is exposed to below freezing temperature for any extended time. Disconnect IB-500 filter and drain off water if the Icebell[®] will not be used for more than two weeks.

Storage Shelf Life: 3 years from the date of manufacturing and unopened condition.

Maximum Inlet Pressure: 30 PSI

Static Pressure: The filter should only be used at open discharge condition.

Replacement Frequency: 3 months for frequent use condition

Cleaning and Replacing IB-500 Filter:

Disconnect and remove IB-500 filter before cleaning of the Icebell[®] system at each filter change out. After each **cleaning** and prior to installation of new IB-500 filter, thoroughly flush the Icebell[®] machine with clean tap water three times to remove residual cleaning and disinfection chemicals. Note carefully the “inlet” and “outlet” fittings.

Filter will be damaged if incorrectly connected. Check for leaks at startup. **Discard used filter in trash. Do not attempt to open the filter.**