



iX ICE for ice machines, cubers and flakers

A refreshing cold drink isn't complete without ice! Freezing water to make ice causes the dissolved minerals in hard water to precipitate and coat working surfaces. This leads to increased energy costs and poor-quality ice. It will also lead to a reduction in ice production and will eventually cause equipment breakdown.

BETTER QUALITY ICE AND ADVANCED EQUIPMENT PROTECTION

Make sure your ice cubes are bright and clear and protect your equipment from the potential damage of limescale.

iX ICE offers a new and ideal opportunity to bring down filtration costs whilst reducing your carbon footprint at the same time. Our iX ICE works with all major brands of flakers and cubers and comes with options for connections.


iX Head sold separately. [Click here](#) to view the Spec Sheet.

Features & Benefits

- Comes in two sizes, 01 and 02
- Reduces sediment, odour, and bacteria from incoming water, providing consistent, clear ice cubes every time
- Service calls associated with corrosion, sediment and scale build up in commercial cubers and flakers are reduced
- Made in Britain & 100% Recyclable
- NSF Certified components & certified media
- Simple Installation
- Filter housing is re-usable, and filters are easy and economical to replace.
- No waste - replace & return the insert refill.

A truly eco-friendly cartridge water filter.

With our insert refill technology, you can decide whether to quickly change by easily fitting a replacement cartridge or maximise cost saving and reduce environmental impact by just changing the insert.

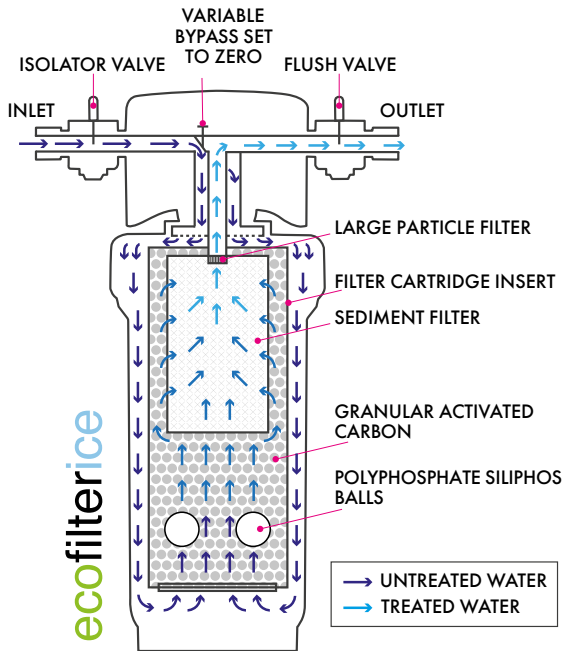


VARIABLE BYPASS

The bypass on the iX Head when attached to the iX Ice filter, must be set to 0 to ensure no hard water is dialled back into the water supply.



↓ **SPECIFICATIONS & PART CODES ON NEXT PAGE** ↓



iX ICE Filter Specifications	
Flow Rate (Lpm)	7
Min Pressure	1.5 bar
Max Pressure	6 bar
Max Temperature (°C)	35
Connections	3/8" PF or 3/8" BSP
Operating Position	Vertical

This illustration serves as explanation of the filter technology. It is not to scale.

For more information visit:
www.watercare.co.uk/ecofilterice

Part Descriptions & Codes

Description	Dimensions H x W (mm)	Capacity (Ltrs)	Code
IX01 ICE EXCHANGE ASSEMBLED CARTRIDGE AND RESIN REFILL (WITHOUT HEAD)	305 x 134	54,536	IX01ICECART-V2
IX02 ICE EXCHANGE ASSEMBLED CARTRIDGE AND RESIN REFILL (WITHOUT HEAD)	475 x 134	123,026	IX02ICECART-V2

Description	Dimensions H x W (mm)	Capacity (Ltrs)	Code
IX01 ICE REFILL	234 x 94	54,536	IX01ICEREFILL-V2
IX02 ICE REFILL	404 x 94	123,026	IX02ICEREFILL-V2

Capacity based on water hardness of 12° Clarke / 180 PPM – with variable bypass set to 0.

Description	Code
SPANNER	EW1505
FOOTPLATE	EW1704