

FAL-IM-100



This single 10" unit incorporates a specially designed carbon block that also provides sediment filtration and the best media available for scale control. Use on ice machines, cappuccino and coffee makers...3/8" inlet & outlet Gauge

uses replacement filter FAL-IM-100RF

FAL-IM-120



This single 20" unit incorporates a specially designed carbon block that also provides sediment filtration and the best media available for scale control. Use on ice machines, cappuccino and coffee makers...3/8" inlet & outlet Gauge

uses replacement filter FAL-IM-120RF

FAL-IM-200



Dual Stage - Stage #1 is a 10" 5 micron pre-filter utilizing a clear canister that allows for visual inspection. Stage #2 is a 10" carbon block with scale control...3/8" inlet & outlet Gauge

uses replacement filter kit FAL-IM-200RFK

FAL-IM-220



Dual Stage - Stage #1 is a 10" 5 micron pre-filter utilizing a clear canister that allows for visual inspection. Stage #2 is a 20" carbon block with scale control...3/8" inlet & outlet Gauge

uses replacement filter kit FAL-IM-220RFK



Made in the USA

the **ICETREATER**TM Ice Machine Treatment Systems

FAL-IM-300



Triple stage - Stage #1 is a 10" 5 micron pre-filter utilizing a clear canister that allows for visual inspection. Stage #2 is a 10" carbon block filter. Stage #3 is a 10" dedicated scale control cartridge...3/8" inlet & outlet Gauge

uses replacement filter kit FAL-IM-300RFK

FAL-IM-325



Triple Stage - Stage #1 is a 10" 5 micron pre-filter utilizing a clear canister that allows for visual inspection. Stage #2 is a 20" carbon block filter. Stage #3 is a 10" dedicated scale control cartridge...3/8" inlet & outlet Gauge

uses replacement filter kit FAL-IM-325RFK

FAL-IM-345



Triple Stage - Stage #1 is a 20" 5 micron pre-filter. Stage #2 is a 20" carbon block filter. Stage #3 is a 10" dedicated scale control cartridge...1/2" inlet & outlet Gauge

uses replacement filter kit FAL-IM-345RFK