# INSTALLATION & OPERATING INSTRUCTIONS



Aqua-Pure® Ice Maker Ice Filters come complete with all the necessary hardware. All you need is a tube cutter, a wrench and a knife. Simply follow the easy step-by-step instructions inside the box to connect the Aqua-Pure Ice Maker Water Filter to your refrigerator's incoming cold water line.

You can also count on your Aqua-Pure filter to eliminate the problem of ice maker clogging and corrosion, and extend the life of your equipment. And each filter gives you up to six months of great tasting water. After 6 months, just replace the filter. So start enjoying tastier beverages today.



## INSTALLATION INSTRUCTIONS

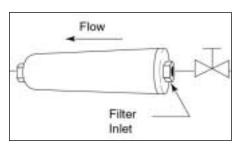
- Do not install on line pressure above 125psi (862kPa).
- Do not use wicking or pipe dope sealer for fitting connections into head of filter. Teflon® tape is recommended.
- Protect from freezing. Drain filter when room temperature drops below 32°F (0°C)
- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Do not install in direct sunlight.
- Installation must comply with existing state or local plumbing codes.

## PROCEDURE FOR INSTALLING THE FILTER

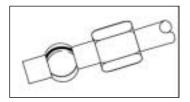
Read all instructions carefully before installing your filter.

For use on 1/4" copper or plastic tubing.

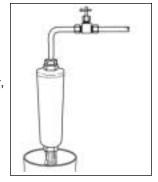
- 1. Shut-off your refrigerator's water source.
- 2. Locate an easily accessible section of tubing. Shut-off valve must be on inlet side of filter.

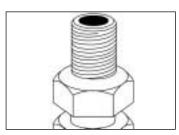


- 3. Cut and remove a 6" (152.4 mm) section of tubing making sure ends are cut square.
- Unscrew nuts from filter fittings and slip ferrules and nuts over tubing ends. If your tubing is plastic, install the supplied plastic inserts into ends of tube.



- 5. Apply one or two turns of Teflon® tape to thread of brass fittings. Thread fittings into port of filter body. Tighten fittings snugly, but DO NOT OVER TIGHTEN.
- 6. Connect the inlet port of the filter to the incoming water line following steps 7&8.
- 7. Insert end of tubing into compression fitting; hand tighten nut on to threads of fittings.
- 8. With a wrench or pliers, tighten compression nut one full turn. DO NOT OVER TIGHTEN.
- Turn on the incoming water supply to flush out the filter into a bucket or pan for five minutes, thereby removing fine particles of carbon which may be present in the filter body. When water is clear, stop the flushing procedure.





- 10. Connect the outlet port of the filter to the water line going to your equipment being served.
- 11. Turn on water supply line. If leak occurs, tighten nuts or fittings until leak stops.
- 12. After six months, simply replace with another AP717 filter.

### SPECIFICATIONS

Model	Service	Service	Max.	Max.
	Flow Rate	Life	Pressure	Temp.
AP717	.5 gpm	1500 gal.	125 psi	100°F
	(1.9 lit./min)	(5678 lit.)	(862 kPa)	(38°C)



System Tested and Certified By NSF International Against ANSI/NSF Standard 42 for the reduction of chlorine (Class I), taste and odor.

#### LIMITED ONE-YEAR WARRANTY

CUNO Incorporated warrants to the original purchaser-consumer of its Product that it is free of defects in materials and workmanship. Any defect, malfunction, or other failure of this product to conform to this Warranty will be remedied by CUNO in the manner provided below.

This Warranty, together with any warranties implied by law, shall be limited to a duration of one (1) year from this date of the original purchase by the consumer

This Warranty does not apply to defects that result from misuse, alterations or damage not caused by CUNO

IMPORTANT: To claim under this Warranty you must complete and mail the Warranty registration card supplied with this Product to CUNO at the address below within ten (10) days of original retail purchase.

THIS WARRANTY DOES NOT COVER, AND IS INTENDED TO EXCLUDE, ANY LIABILITY ON THE PART OF CUNO, WHETHER UNDER THIS WARRANTY OR UNDER ANY WARRAN-TY IMPLIED BY LAW, FOR ANY INDIRECT OR CONSEQUENTIAL DAMAGES FOR BREACH HEREOF OR THEREOF

Note: Some states prohibit limitations on the durations of implied warranties and on the exclusion of indirect or consequential damages, and so the above limitation on incidental and conse quential damages may not be applicable to you.

RESPONSIBILITY OF CUNO

CUNO's responsibility under this warranty shall be to repair at it's expense, at no charge to the original purchaser-customer, any Product that is actually defective, malfunctioning, or otherwise in violation of this Warranty

If CUNO for any reason cannot repair a product covered hereby within two (2) weeks after receipt of the original purchaser-consumer's notification of a Warranty claim, then CUNO's responsibility shall be, at it's option, either to replace the defective Product with a comparable new unit at no charge to the consumer or to refund the full purchase price. CUNO's obligations of repair, replacement, or refund are conditioned upon the consumer's return of the defective Product to CUNO

If any Product covered hereby is actually defective within the terms of this Warranty then CUNO will bear all the responsibility and proper shipping or mailing charges actually incurred in the consumer's return of the Product set forth herein. If the Product proves not to be defective within the terms of this Warranty, then all costs and expenses in connection with the processing of the consumer's claim hereunder shall be borne by the consumer. RESPONSIBILITY OF THE CONSUMER

The original purchaser-consumer's sole responsibility in the instance of a warranty claim shall be to notify CUNO of the defect, malfunction, or other manner in which the terms of this warranty are violated. You may secure performance of obligations hereunder by (in

- writing) 1. Identifying the Product involved (by model or serial number or other sufficient
  - description that will allow CUNO to determine which Product is defective).
  - Specifying where, when, and from whom the Product was purchased. 2
  - 3. Describing the nature of the defect, malfunction or other violation of this Warranty.
  - Sending such notification together with the defective Product and a \$5.00

check or money order to cover postage and handling to: CUNO, Inc., 400 Research Parkway, Meriden, Connecticut 06450 THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH MAY VARY FROM STATE TO STATE.



Water Filter Systems

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