# USER MANUAL

**Drain Foam Attachment** 



04132015



## READ ALL INSTRUCTIONS BEFORE OPERATING EQUIPMENT



# **WARNING**



Read this manual completely and understand the machine before operating or servicing it.

- Read and understand all instructions for drain foam attachment and foam unit before installing or operating the attachment.
- Always wear appropriate personal protective equipment (PPE) when operating or servicing unit.
- Always follow all chemical safety precautions and handling instructions provided by the chemical manufacturer and Safety Data Sheet (SDS).
- If this unit is modified or serviced with parts not listed in this manual, the unit may not operate correctly.
- Never point the discharge wand or attachment at yourself, another person, or any object you do not want covered in chemical.
- Always depressurize the unit after use, as described in the After Use Instructions. Always store unit depressurized.
- Always depressurize unit before attempting to disconnect any discharge wand or attachment.
- Do not exceed a fluid temperature of 100°F (37°C).
- Never use with hydrocarbons or flammable products.
- Only install quick-connect fittings on output side of foam unit discharge valve, as shown in the Installation Instructions. Do not install in any other configuration. Failure to install quick-connect fittings properly can cause serious injury.

REQUIREMENTS	
Equipment requirements	Requires connection to a foam unit with a ½ in. FPT discharge ball valve.
Chemical compatibility	Chemical products used with this equipment must be formulated for this type of application and compatible with unit materials and pump seals. For more information on chemical compatibility, consult the manufacturer or SDS for your product or contact our customer service department.

SPECIFICATIONS	
Attachment head size and type	Stainless steel foam disc covers drains up to 12 inches (30.5 cm) in diameter. Rubber stopper plugs drains 3.5 to 5 inches (8.9-12.7 cm) in diameter.

#### PROTECT THE ENVIRONMENT

Please dispose of packaging materials, old machine components, and hazardous fluids in an environmentally safe way according to local waste disposal regulations.



Always remember to recycle.

\*Specifications and parts are subject to change without notice.

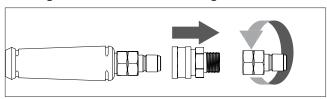


### READ ALL INSTRUCTIONS BEFORE OPERATING EQUIPMENT

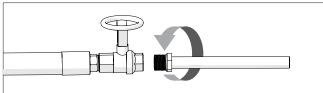
#### **Installation Instructions:**

This attachment comes with quick-connect fittings for easy installation and use. Only install quick-connect fittings on output side of foam unit discharge valve, as shown in the Installation Instructions. Do not install in any other configuration.

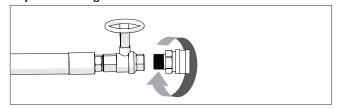
- 1. Remove all components from packaging.
- Remove two quick-connect fittings from attachment handle. Unthread outer male fitting, then pull back on retaining collar to release female fitting.



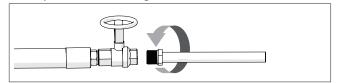
- Securely tighten remaining male quick-connect fitting onto attachment handle.
- 4. With foam unit turned off and depressurized (refer to foam unit user manual for specific procedures), remove wand, fan tip, and/or any additional components from output side of foam unit discharge valve.



5. Connect female quick-connect fitting to output side of foam unit discharge valve. Female quick-connect fitting has ½ in. male NPT threads. Only install quick-connect fittings on output side of foam unit discharge valve, as shown in the Installation Instructions. Do not install in any other configuration.



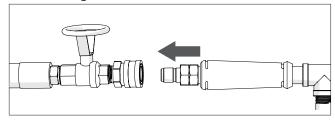
6. Connect male quick-connect fitting to foam unit wand. Male quick-connect fitting has ½ in. female NPT threads.



#### **Operation Instructions:**

With quick-connect fittings installed, foam wand and attachment can be interchanged for different applications. Engage quick-connect fittings by pulling back on the retaining collar of the female fitting, inserting the male fitting, then releasing the retaining collar to secure the connection. Disengage quick-connect fittings by pulling back on the retaining collar of the female fitting and removing the male fitting.

 Connect attachment to foam unit by engaging quickconnect fittings. Make sure connection is secure.



- 2. Position foam disc over drain, or remove drain cover and insert foam plug into drain.
- 3. Activate foam unit (refer to foam unit user manual for specific procedures) to begin foaming.
- 4. To stop foaming, deactivate foam unit (refer to foam unit user manual for specific procedures).

REPLACEMENT PARTS: Reference Food & Beverage Parts Manual "Foamers/Drop Stations" section on Ecolab On Demand for replacement parts.