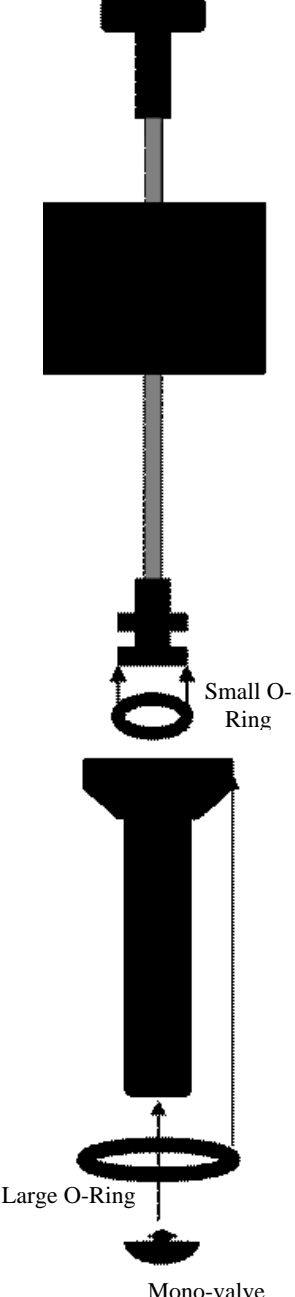


# Misty Mate® 10oz and 16oz Pump

## Operating Instructions

- Unscrew cap assembly from bottle and ***rinse inside of bottle with water before 1<sup>st</sup> use.***
- **FILL** the bottle with water up to the top of the hose inside the bottle (where the tubing goes into the side of the bottle).
- Replace the cap onto the bottle and **close tightly**. Ensure the on/off valve, located near the end of the hose, is closed.
- **PUMP** up the Misty Mate® (**10-15 times for the 10oz and approximately 15-20 times for the 16oz**). Make sure each stroke of the pump handle is pushed down **completely** to the top of the cap, or the unit will not fully pressurize. It is normal to feel increasing resistance as the unit builds pressure
- Open on/off valve and enjoy the **MIST!**

## Trouble Shooting Guide

	PROBLEM	POSSIBLE CAUSE(S)	SOLUTION(S)
 <p>Small O-Ring</p> <p>Large O-Ring</p> <p>Mono-valve</p>	Cap is difficult to unscrew.	Pressure still in bottle.	Remove 2" piece (2" piece unscrews from the on/off valve). Hold the unit upside down and while pointing away from persons, animals or other objects, turn on the on/off valve to release small amount of water and remaining pressure. Then try to unscrew the cap.
	Plugged nozzle or Unit is shooting a stream of water.	Debris in nozzle or bottle.	Tap the nozzle on a hard surface.  Scratch surface of nozzle (near opening).  Remove nozzle and soak in Vinegar for 20-30 minutes.
	Mist is not "fine".	Unit is low on water.  Unit is not properly pressurized	Add water to top of tube.  Pump unit 10 to 20 times. Ensure that each pump stroke is rapid and goes all the way down to the cap.
	Unit will not pressurize	Unable to get a tight seal  Small O-ring or Large O-ring is dry  Missing O-Ring or Monovalve	Screw the cap onto the bottle a little tighter. Sometimes it is just not sealed properly.  Remove pump cylinder from pump assembly. Apply a small amount of petroleum jelly to the large O-Ring.  Replace O-Ring or Monovalve.
	On/Off Valve is leaking	On/Off Valve is cracked	Replacement parts are available online at <a href="http://www.mistymate.com">www.mistymate.com</a> or by calling 800-233-6478 (MIST)
	<p><b>Care and Cleaning</b></p> <ul style="list-style-type: none"> <li>• <b>Clean Water:</b> Using water with impurities can severely shorten the life of the mist nozzle and the mist bottle. Only use the cleanest water available to you when filling the mister (purified or distilled).</li> <li>• <b>To clean the nozzle:</b> A clogged or dirty nozzle will hamper the misting process and cause the mist to either "stream" or "dribble" out. Sometimes a simple "tap" of the nozzle will loosen any debris that may be causing clogging. If the nozzle remains clogged after tapping, please follow the nozzle cleaning instructions.</li> <li>• <b>Storage.</b> Store your Misty Mate® in a cool dry area. <b>Always empty your Misty Mate® after use. Never store a pressurized Misty Mate® in an automobile or on a hot surface. Extreme temperatures can melt or damage the unit.</b></li> </ul> <p><b>For any Replacement Parts, go to <a href="http://www.mistymate.com">www.mistymate.com</a> or contact Customer Service at 800-233-6478 (MIST)</b></p>		