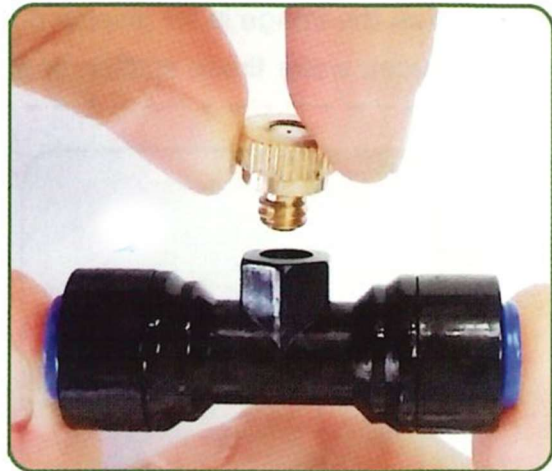
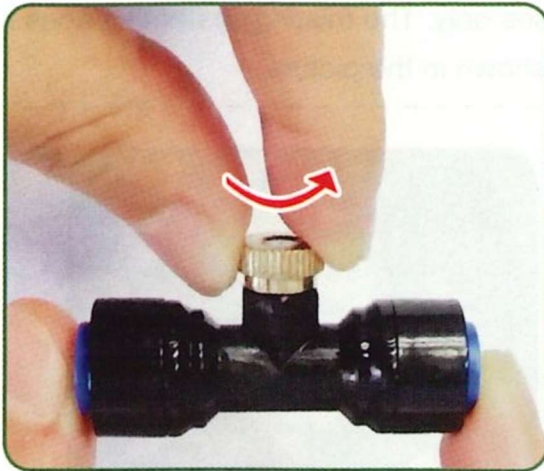


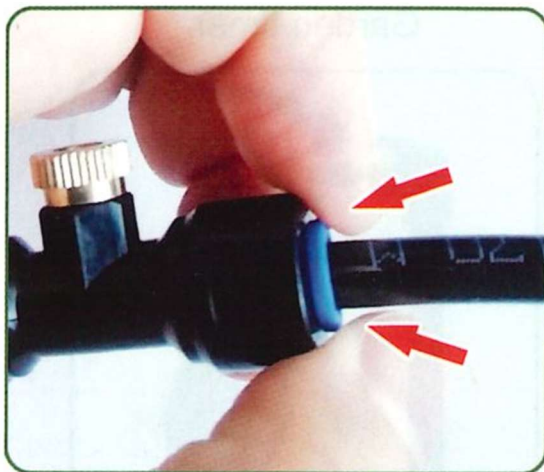


Misting Kit Installation Guide

1. Connect the adapter to the water tap.
2. If nozzles are installed, remove the last one or an end plug so the line can be flushed.
3. Turn on the water tap to wash the system for 1 minute to purge the system and remove any impurities.
4. Turn the water off and install any nozzles or end plug that is not connected to the system.
5. Turn on the tap slightly until jets are working, enjoy the cooling misting.
6. Turn off the nozzle, keep them dry and clean when you do not use the misting system for a long time.
7. Misting line/tees can be fastened using the included hardware.



Unscrew the brass nozzle from the connector and fit the spare nozzle in the same way.



Press the blue ring part of the connector, then remove the hose and adjust the hose length by cutting or adding a new hose.



If the mister nozzles leak, you need to fix the leakage.



Screw the brass nozzles until it is tightened.

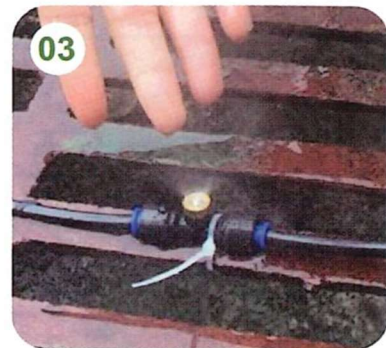
If clogging occurs within two weeks, it is likely due to large particles. You can troubleshoot with the following steps:



01
1. Unscrew the brass nozzle.



02
2. Flush it thoroughly with a strong stream of water.



03
3. Screw it back into the T-connector to restore the atomization function.

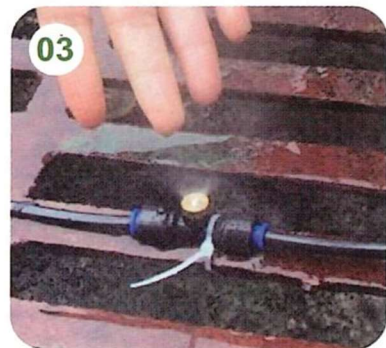
If clogging occurs after over two weeks, it is usually due to high water hardness causing scale buildup inside the nozzle. You can troubleshoot with the following steps:



01
1. Unscrew the clogged brass nozzles.



02
2. Soak them in a solution containing acetic acid or citric acid for 30 minutes, then take them out and rinse thoroughly.



03
3. Screw them back into the T-connector to restore the atomization function.

Leakage Troubleshooting - How to fix the leaking mister joints?



If the mister joints leak, you need to fix the leakage.



1. Turn off the tap first.



2. Pull out the hose. Reinsert it fully and firmly into the T-connector (when you feel a click)



3. Gently try pulling the tube out to ensure it is in place.

How to replace the female thread adapter?



1. Insert the tubing into the cap of the female thread adapter.

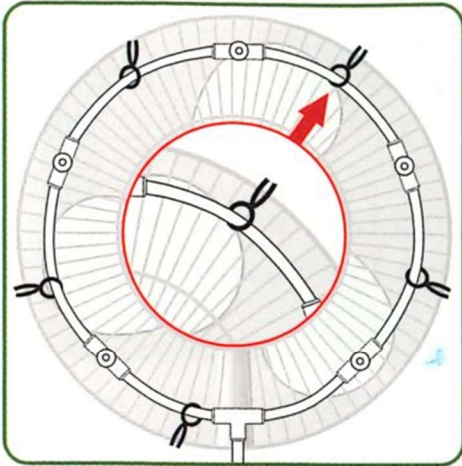


2. Insert the tube into the barbed part of the female thread adapter.

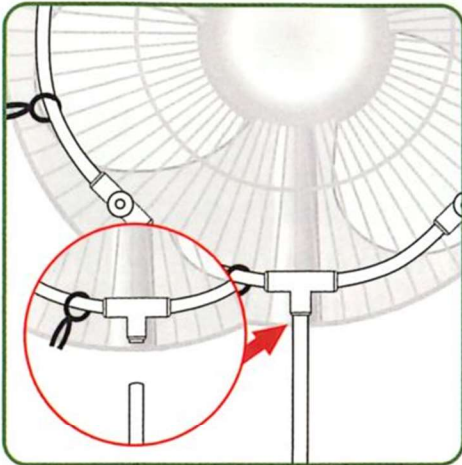


3. Screw on the female thread adapter cap.

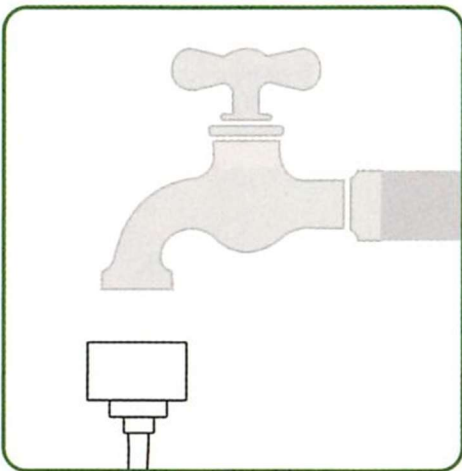
How to assembly a fan misting kit?



1. Use the cable ties to hang the misting on the fan.



2. Connect the tubing to the misting ring.



3. Connect the threaded joint to the faucet.

Operating Specifications

Working water pressure range: 36 to 90 PSI

Optimal mister performance: 50 to 90 PSI

Water output: ~0.5 GPH per nozzle at 90 PSI