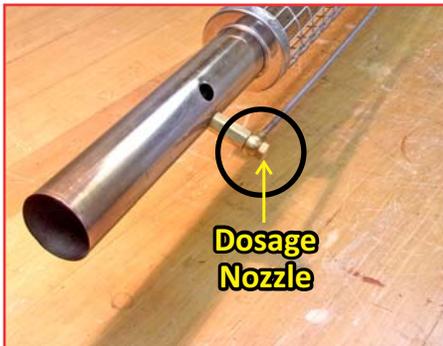


'How To' Series for the IGEBA TF-35 Fogger

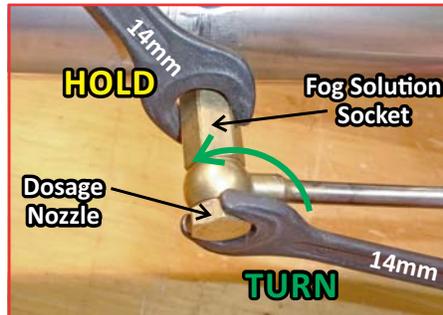
This is an illustrated supplement to the owner's manual supplied with your fogging machine. For more details refer to the owner's manual. This illustrated supplement applies to the IGEBA TF 35 series, including the TF-35, TF-35/10, TF-W-35 and TF-W-35-L fogger models.

- Changing Dosage Nozzles -

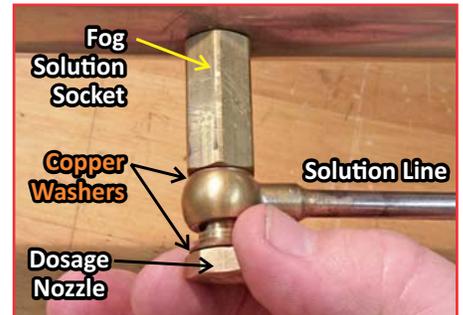
Changing the Dosage Nozzle allows you to either increase or decrease the amount of fog you produce with your pulse jet fogger. This step-by-step guide walks you through the process of changing one nozzle for another.



The Dosage Nozzle is located at the end of the Fog Tube.



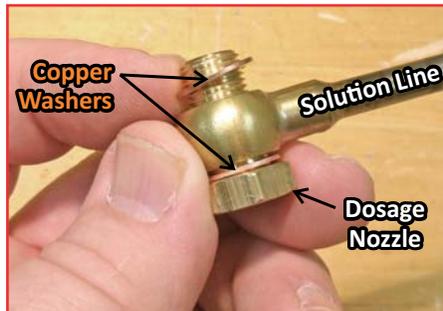
With the supplied wrenches hold the Solution Socket and loosen the Dosage Nozzle.



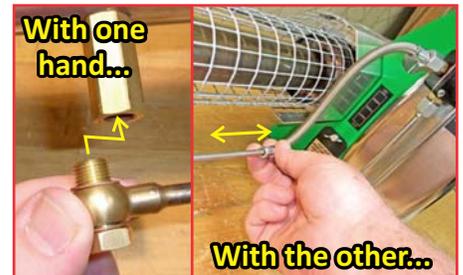
There are 2 copper washers that seal the connection. Do not lose these washers!



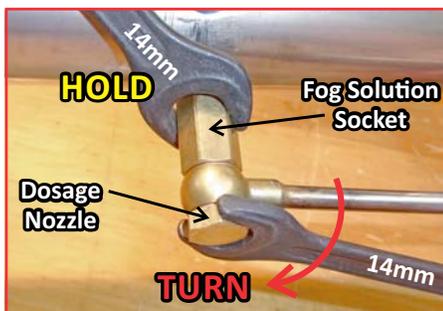
Choose the Dosage Nozzle that best fits your application. See operator's manual for details.



To install the Dosage Nozzle assemble the nozzle, solution line and washers as shown.



Align the Solution Nozzle and Fog Solution Socket to install. Use the Solution Line to help align the nozzle and socket.



Finger tighten nozzle then use 14mm wrenches to snug tight. Do not over tighten!



Start the fogger to check for leaks. If it does leak, carefully tighten with wrenches.

MORE TIPS & DETAILS:

- > Your fogger comes with the '12' Dosage Nozzle installed. To increase the volume of fog, install the '14' Dosage Nozzle. To decrease fog, install the '08' Dosage Nozzle. More nozzle sizes are available from Nixalite of America Inc.
- > Always use the tools that came with your fogger. If not available, use 2-14mm open end wrenches. **Do not use pliers!**
- > Do not lose the **copper washers**. These must be in place to prevent solution leaks and pressure loss. NOTE: there are spare washers in the tool kit that came with your IGEBA fogger.

- Changing Fog Tubes -

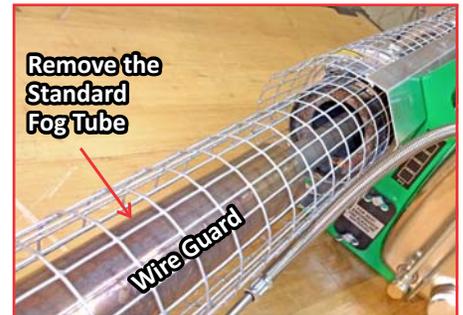
Your TF-35 series fogger can fog both **oil based** and **water based** solutions. To fog oil based solutions use the Standard Fog Tube that came with your fogger. To fog water based solutions purchase and install the Fog Tube for water (#IGEBA WT).



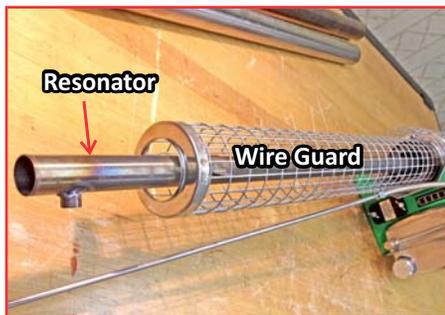
To change your fogger from oil to water based solutions, first buy the Fog Tube for Water.



To remove the Standard Fog Tube, unscrew then remove the Dosage Nozzle & Solution Socket



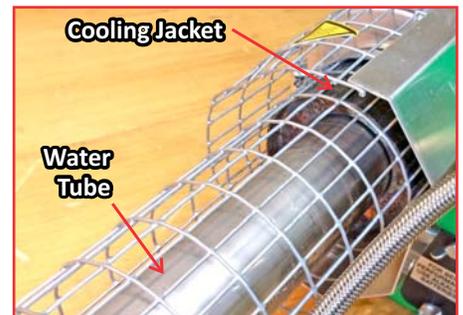
Leave the Wire Guard in place. Pull the Standard Fog Tube off the fogger and set aside.



All that is left is the Wire Guard and inner fog tube called the Resonator.



Slide the Fog Tube for Water over the resonator and inside the Wire Guard.



Slide the tube into the Cooling Jacket. You may need to wiggle the tube to get it all the way in.



Align the small hole at the end of the water tube with the resonator's threaded fitting



Reinstall the Solution Socket, then Dosage Nozzle. Snug tight. Run fogger to check for leaks.

MORE TIPS & DETAILS:

- > Use the **Standard Oil Fog Tube** for any liquid concentrate diluted with an oil based distillate (i.e. diesel fuel, kerosene, mineral oil, etc). Use for any premix that lists an oil distillate base or carrier.
- > Use the **Water Fog Tube** for any liquid concentrate diluted with water. Use for any premix that lists a water base.
- > Water based fog solutions produce a thin white or blue haze. To get a thick fog from a water solution, you can add vet grade propylene glycol or vegetable derived glycerin.

This is an illustrated supplement to the owner's manual supplied with your fogging machine. Always read, understand and follow the safety measures and instructions provided in the manufacturers fogger manual. Contact Nixalite with any questions or comments.



Nixalite of America Inc
1025 16th Ave, E. Moline, IL 61244
P800-624-1189 sales@nixalite.com
www.nixalite.com



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