



Viper Anti-Venom Cleaning Solution

Viper XPT-6000

Viper Anti-Venom Cleaning Solution:

Description:

Viper Anti-Venom Cleaning Solution is designed to help keep your Viper pretreatment machine running cleaner and smoother. It helps break down the solids in the pretreatment solution that can clog nozzles, spray heads and tubes that can cause poor system performance.

The Viper Anti-Venom Cleaning Solution is non-flammable, biodegradable, environmentally friendly, has low VOC, zero GWP, is non-ozone depleting, halide free and non-corrosive. Regular cleaning with the Anti Venom will help provide better, more consistent and even spray patterns over the life of your machine.



Use:

The Viper Anti-Venom Cleaning Solution is designed to be re-circulated through your Viper XPT-6000 via the H2O Fluid IN and OUT ports. It is highly suggested that you utilize a 1 liter container like the Viper Anti-Venom 1 Liter sized container as your re-circulation fluid holder.

How to Use the Viper Anti-Venom

1. Empty the Viper of pretreatment by running a Fluid Empty routine per on screen instructions.
2. Place the water IN and OUT fluid lines into the 1 liter container of Viper Anti-Venom Cleaning Solution.
3. Run a Fluid FILL routine as per the Viper instructions.
4. To fully clean and maintain the Viper, run 3-5 cycles of the fluid FILL routine as per Step 3 above.
5. Empty the Viper of Anti-Venom Cleaning Solution by running a Fluid Empty routine.
6. Place the water IN line back into a clean container of distilled water.
7. Place the water OUT line back into your waste water container.
8. Run two Fluid FILL routines per the Viper instructions using distilled water to remove the residue of the Anti-Venom from the Viper's lines, pump and spray heads.
9. Empty the water from the Viper using the Fluid EMPTY routine on the Viper.
10. You are ready to re-introduce pretreatment into the Viper and start pretreating.

Cleaning Schedule:

The Anti-Venom Cleaning Solution should be run through the Viper pretreatment machine once per week. This will help reduce the buildup of the pretreatment polymers in the fluid system and can prevent additional maintenance.

Replacing the Anti-Venom Cleaning Solution:

The Anti-Venom Cleaning Solution should be only used in a re-circulation scenario 4-6 times. Dispose of the Anti-Venom accordingly and replace with fresh cleaning solution on a regular basis.

Notes:

1. Viper Anti-Venom and distilled water are the only approved cleaning solutions for use in the Viper pretreatment machine. 2. Polymers can build up in your Viper and collect in nozzle tips, spray heads, the pump or solenoids. 3. Refer to our Maintenance Sheets for information on how to clean these parts. 4. Users can store the nozzle tips in a small container of Viper Anti-Venom Cleaning Solution to help maintain cleaner, healthier tips when not in use. Rinse tips well with water before re-inserting into the Viper and using.