

# SERUM MESSENGER

March 12, 2020

## SERUM SOFT WASH SPRAY SYSTEMS

**TOPIC:** Serum sprayers can be used to apply Serum Cleaners and disinfectants.

**TECHNICAL:** Sprays 0.45 gpm@ 90 psi  
#3.0 nozzle @90 psi reduces particle size to yield a finer wet spray to enable proper coating of disinfection and antimicrobial products. Spray 3'-4' from surface. Part Number: 300633

**PROCEDURE:**

**DO**

1. Change the original spray nozzle that came with the machine to a **40030** nozzle.
2. Disconnect the Accelerator **RED** cap from the pail or bottle (depending which machine you have).
3. Place the container of disinfectant on the chemical rack (where you would normally put the pail of Serum 1000).
4. When spraying is complete, fill a clean container with tap water and pump through machine to thoroughly clean the machine

**DON'T**

1. Don't spray Chlorine (Bleach), paint, encapsulants or thick products through the machine.
2. Don't spray anything other than Serum 1000 with the Accelerator connected.
3. Do Not disconnect the hose or spray gun without turning machine off and relieving pressure from the spray hose

**NOZZLE PICTURE:**



**40 03.0**

DEGREE OF SPRAY  
PATTERN (40° Fan)

NOZZLE HOLE SIZE

**DISCLAIMER:**

- Proper PPE requirements should be followed while performing Cleaning and Disinfection services. (Pictures like on our label of the proper PPE requirements)
- Serum Soft Wash Spray Systems should be used in accordance with Industry Standards and Best Practices according to label directions at all times to insure best results.
- Vital industry information see RIA.org view the RIA Covid-19 Industry Briefing