



## TRITON TT VAPOUR MEMBRANE PUMP GUIDELINES

### Spray application Triton Systems TT Vapour Membrane:

1. Read product data sheet and MSDS thoroughly before starting.
2. Thoroughly agitate Triton TTVM with slow speed paddle mixer for 2-3 minutes.
3. Place suction pipe from EPS1 sprayer into the TTVM, ensure black switch on EPS1 sprayer is in prime position (pointing down).
4. Turn pump on
5. Turn the pump dial clockwise all the way round until TTVM appears out of the bleed hose (attached to inlet hose).
6. Once TTVM is circulating through the pump, turn the black switch to spray position.
7. Hold trigger on spray mechanism until TTVM comes out of the nozzle, please note this will be at high pressure!
8. Begin to spray TTVM to substrate.
9. The pressure can be adjusted up or down on the pump using the dial.
10. The nozzle may become blocked on occasion during spraying, turn the nozzle (yellow handle on tip) through 180 degrees and pull the trigger to clear.

### Cleaning the EPS 1 Sprayer:

Cleaning the pump is very important, damage due to non cleaning will incur costs.

#### DO NOT LEAVE THE TTVM TO DRY IN THE PUMP!!

1. Remove the pipe from the material (TTVM)
2. With the pump on, hold the trigger until material stops coming out.
3. Place suction hose from sprayer in bucket of water, pump water through the sprayer / pump until clean water is coming out,
4. To achieve point 3, the water may need to be changed a few times.
5. Remove the gun from the pump, put the hose in a bucket, and turn the pump dial to clean mode. The pump will then pulse, leave the pump in this mode for approx 10 – 15 minutes.

For further information please contact:

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