

**Decommissioning
Tinter for Short
Term Storage**

2020

SUPPLIES YOU WILL NEED:

- 5 gallon bucket(s)
- Clean, warm water source
- Dish soap
- Long handled brush
- Nozzle pick
- 2 quarts per canister of Dynalene PG-FG food grade inhibited Glycol

TIME TO COMPLETE

Prepare for the process to take up to 5-6 hours depending on the colorant system and machine.

1. Dispense all colorant out of the tinter.
2. Place the bucket under the nozzle and dispense.
3. Fill canisters with clean, warm water.
4. Add ~1/8 teaspoon of dish soap per quart of warm water; be careful not to add too much.
5. Scrub inside of canister and agitation blades to remove any dried colorant.
6. Dispense water out of each canister.
7. Repeat steps 3-5 until the water comes out clear.
8. Dispose of waste colorant and water as per your local ordinances, regulations and laws.

Note: Water must come out clear to avoid colorant drying during storage period

9. Clean nozzle area of all colorant debris in and around the nozzle orifice.
10. Fill each canister with 2 quarts of Dynalene PG-FG food grade inhibited glycol.
11. Dispense 10-16 ounces of glycol out of dispenser for each canister.

Note: Dispense until glycol comes out without air bubbles

12. Dispose of glycol as per your local ordinances, regulations and laws.
13. Place lids on canisters.
14. Ensure tight seal on nozzle closer.