

RESCUE

PLATE PROCESSOR CLEANER

Concentrated Plate Processor Cleaner

- Low VOC / Non corrosive
- All in one fast, active cleaner
- Removes build up and re-opens clogged lines
- Safe on rollers and parts
- 1:1 Concentration (Ex: 5 Gal conc.=10 Gallon)
- Safe, Effective and Economical!

Direction For Use:

1. Shut off the main incoming power supply to the processor
2. Completely drain the developer tank section of the processor
3. Pre rinse the developer tank with water to remove any loose debris
4. Remove the filter from its housing, rinse out any residue
5. Replace housing cover without a new filter
6. Close all developer and filter drains
7. Fill the developer tank of the processor with Rescue
8. Turn on main power supply to the processor and switch on processor
9. Allow Rescue to circulate for 15-30 minutes.
10. Switch off the processor and shut off main power supply to the processor
11. Drain the developer tank & thoroughly rinse with water.
12. Use a clean cloth to remove any remaining residue.
13. Fill the tank with clean water
14. Turn on the main power supply. Turn on processor
15. Circulate the water for 5 mins and than switch off the processor power
16. Drain the developer tank; rinse with fresh water, and wipe any remaining residue with a clean cloth
17. Install a new filter and than switch on the power to the processor
18. Fill with Allied plate developer, bring to temperature, & continue plate production

Specifications:

VOC content lb. / gallon	2.2
VOC content grams / liter	260
Flashpoint	None
Color	Yellow
CA. Compliant	Yes



Tips:

1. If desired, rollers can be removed and scrubbed in a sink.
2. After rollers are thoroughly cleaned, inspect bearings and bearing blocks for wear (lubricate the roller shafts and bearings with silicone grease as necessary)

Available In:

Product Code	Unit	Case Qty.
10639B	2.5 Gallons (3.785 ltr)	Each
10639E	5 Gallons (18.9 ltr)	Each
10639G	55 Gallons (208 ltr)	Each



VOC COMPLIANT Air Quality Management District Compliant

