

INK WASH-UP WORKFLOW

WASH-UP INK WORKFLOW GUIDE



1 RETURN



Evacuate the ink from the machine back into the bucket. Put the lid back onto the bucket.



Keep return hose out of the bucket until clean ink is flowing.

2 SEAL



Check to ensure seal is tight.



A tight seal prevents leaks and contamination.

3 RINSE



Cycle pH / water mix through print station.



pH water will help rewet any dried ink in pump, hoses and roll.

4 WASH



Cycle press wash or chosen cleaner through press station.



Use recommended press wash or cleaner for best results.

5 FLUSH



Evacuate ALL liquids from print station.



Any liquids left inside of the machine will affect next ink being run. Contamination could occur if liquids remain.

6 MACHINE

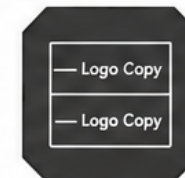


Check and clean anilox, chamber, blades, filters, pump and hoses.



Thorough cleaning ensures consistent performance on the next job.

7 PLATE



Remove and clean any ink from plate immediately. Cleaning the ink as soon as the plate is removed, speeds up the cleaning process.



Act fast to prevent ink from drying on the plate.

8 INSPECT



Inspect the machine completely before inking up the next job.



A final inspection helps prevent issues and downtime.

GOOD PRINTING STARTS WITH CONTROL.



PRESSURE
in control



INK
in control



TEMPERATURE
in control



TIME
in control



BETTER PRINTING.
LESS WASTE.
HAPPIER CUSTOMERS.