

KODAK Q-LAB Process Monitoring Service

PROCESS CONTROL HANDBOOK • Z-6

Revised 7/04

Final Rinse

FUNCTION

The final rinse promotes uniform drying.

COMPONENTS

Wetting Agent:

The surfactant promotes uniform drying and helps prevent water spots and streaks.

Biostat

The biostat helps prevent biological growth (slime) in the concentrate.

PREPARING A FRESH TANK SOLUTION

Note: These instructions are for mixing solutions from KODAK Final Rinse and Replenisher, Process E-6AR (5-gallon flexible container).

For each litre of tank solution, mix 10 mL of concentrate with 990 mL of water.

SPECIFICATIONS

| Parameter | Aim | Tolerance | Acceptable Range |
|------------------------|----------------------------|--------------|----------------------------|
| Time | 1 minute | ± 15 seconds | 30 seconds to 4 minutes |
| Replenishment Rate* | 100 mL/ft² (1076 mL/m²) | _ | _ |

^{*}You may have to double your replenishment rate for machines with low utilization.

