





Suma[®] Optifill^{™/MC}

Dilution Control System for 3 Compartment Sinks


Supplies Needed




Suma[®] Supreme^{™/MC}
Pot and Pan Detergent



Final Step^{™/MC}
Sanitizer



Put on appropriate
PPE as stated on the
product label and SDS.



QT-40
Test Strips

IMPORTANT:

- Date mark detergent and sanitizer bottles with date of installation
- Use same bottle until empty before priming new bottle
- There should be a **4–8 in (10–20 cm) clearance** between bottom of faucet and top of unit
- There should be a flow rate of 4–8 gpm for optimum performance
- First time usage: Prime unit (30-45 seconds)

Detergent and Sanitizer Procedures

1



Inspect and clean sink of biofilm using green scrub pad. Place stopper in drain.

2



WASH with Suma Supreme in 110°F. Verify temperature with stem thermometer.

3



RINSE off detergent with clean, hot water.

4




SANITIZE with Suma Final Step at 75°F (room temperature) for at least 60 seconds.

NOTE: If there's only a **2 bay sink**, use a **dishpan** as the first or **WASH Sink**

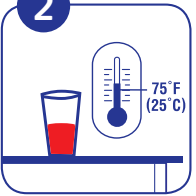
Sanitizer Test

1



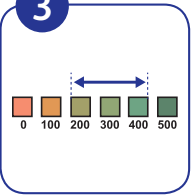
Dispense Suma Final Step Sanitizer at room temperature for 60 seconds.

2



Allow foam to settle and cool to 75°F. Dip test strip for 10 seconds. Do not shake or swirl.

3



Compare to QT-40 test strip guide. Tape should read 200-400 ppm.

Testing must be done in a sanitizer solution that is clean, fresh and at room temperature. Prepare fresh solution at least daily or more often if use solution becomes visibly soiled.

Questions: 1-800-558-2332