

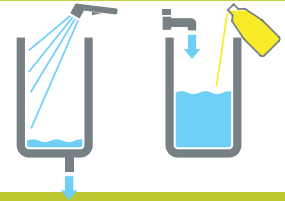


Ruby

CLEANING AND DISINFECTION PROCEDURE (at the end of use)

Average time : 20min

1. Rinse, then empty the waste water tank. During this time fill the fresh water tank halfway. Add a 144ml dose of TECcare Control Concentrate (or alternative disinfecting detergent solution) disinfecting cleaner to the half tank of water.



2. Close the drain valve of the waste water tank. Then using the shower head, clean and fill the waste water tank. Add disinfectant solution.



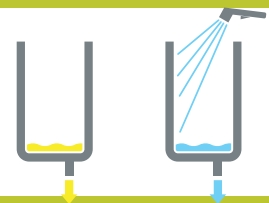
3. Place the suction pipe into the disinfecting solution and switch on for 30 seconds to circulate the disinfecting solution around the pipework.



4. Let the disinfectant activate for 15 minutes to remove any fungicidal, bactericidal and virucidal activity.



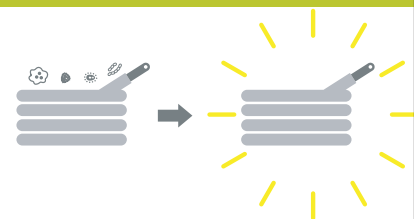
5. Drain both tanks then rinse the fresh water tank.



6. Start the suction pump and the shower pump to drain all the water from pipework.



7. Remove and replace the suction pipe with another which has been cleaned and disinfected. Soak the dirty suction pipe in a disinfecting detergent solution. If using TECcare Control Concentrate dilution ratio is 12ml to 1 litre of water.



8. Using a detergent or disinfecting wipe, clean the shower head and its flexible hose.

