



## HOW TO DESCALE

# Commercial Dishwashers with CLR PRO MAX™ Industrial Descaler (ID)



1. Wear goggles and protective gear.
2. Refer to the dishwashing machine manual to determine how much water the tank holds. We recommend using a 1:126 dilution consisting of 1 part of **CLR PRO MAX™ Industrial Descaler** to 126 parts of water. For example, if your machine holds 1 gallon of water you will need to use 1 oz (30 mL) of **CLR PRO MAX™ ID**.
3. Remove dishwashing rack. Refer to the dishwashing machine manual for recommendations.
4. With the dishwashing machine doors closed, drain all the water out of the machine by removing the drain hole from the seated position.
5. After all water has emptied, replace the drain ball and add the appropriate amount of **CLR PRO MAX™ ID** to give a 1:126 dilution as described in Step 2 above.
6. Do not run the machine with detergent during deliming.
7. Turn the delime switch, if available, to the ON position to activate the pump motor. Dishwashing machines without a delime/descale cycle, simply start the machine once the descaling solution has been added.
8. Let it run for approximately 20-30 minutes.
9. After deliming is complete, turn the delimer switch to OFF position. For dishwashing machines without a delime/descale cycle, simply turn the machine off.
10. Empty the machine, refill it with fresh water and run a rinse cycle before resuming normal dishwashing operations. Repeat the rinse cycle a second time before washing dishes.

**IMPORTANT:** Low Temp dish machines should run for one cycle to remove any possible traces of chlorine sanitizer.

### FREQUENCY RECOMMENDATIONS

5-10 grains = once every 2-3 months or more depending on scale build-up.

Greater than 10 grains = once per month or more depending on scale build-up.

### BEFORE USE

*See SDS for precautionary instructions– available at [www.clrpro.com](http://www.clrpro.com).*

*Use appropriate safety equipment and job site controls during application, handling, and disposing.*

*Do not mix or use with bleach or chlorine based products as hazardous vapors may result.*

**FOR INDUSTRIAL USE ONLY – NOT FOR HOUSEHOLD USE**