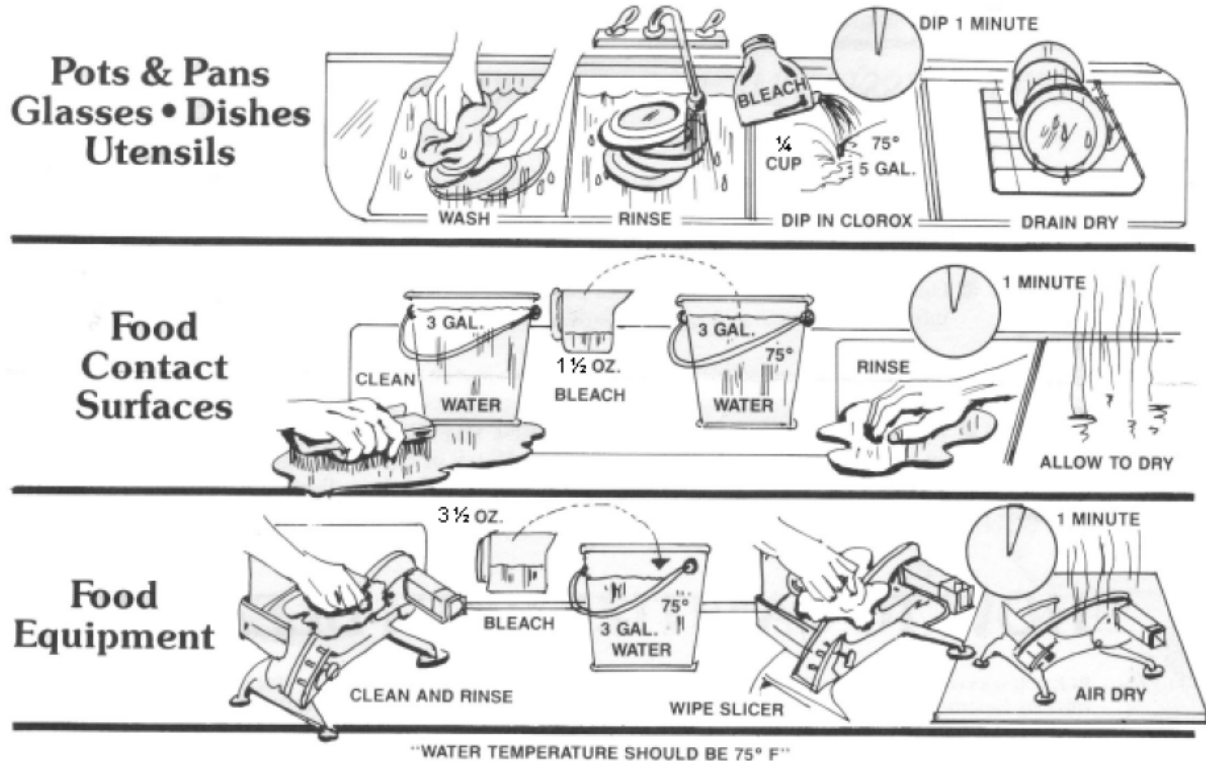


Chlorine Test Strips

1. Open dispenser and remove paper roll from the foil wrapping. Place the roll back into the dispenser and replace dispenser top. The test kit is now ready for use.
2. Dilute the bleach solution according to the instructions below
3. Tear a strip of test paper from the dispenser and dip into the diluted chlorine bleach solution. Match it at once to the color chart. The color match should be between 100 and 200 PPM for most purposes. How to Mix and Use Bleach Solutions Normally, one tablespoon (= 15 milliliters = 0.5 liquid ounce) of concentrated bleach per gallon of water at normal room temperature is considered to be the equivalent of 200 PPM. This is the standard for cleaning food preparation surfaces. Cleaning equipment requires a higher concentration.



Sanitizing Activity	Ratio	Should Test to <u>Minimum</u> PPM	If Low / If High
Pots, Pans, Dishes and Utensils	2 ounces/ 5 gallons (~0.3%)	50-100 PPM	Add Bleach/Add Water
Food Contact Surfaces	1.5 ounces/ 3 gallons (~0.4%)	100 PPM	Add Bleach/Add Water
Food Processing Equipment	3.5 ounces/ 3 gallons (~1%)	200 PPM	Add Bleach/Add Water