

# Dixon's Dilution Chart

**IMPORTANT:** To insure proper performance of the product, follow mixing instructions on the label and use the mixing chart below.

## IF MIXING INSTRUCTIONS READ

1 to 4

1 to 8

1 to 10

1 to 12

1 to 16

1 to 20

1 to 26

1 to 30

1 to 40

1 to 64

1 to 128

1 to 200

1 to 256

## MIX CONCENTRATE TO WATER\*

32 oz. (1 qt.) per gal.

16 oz. (1 pt.) per gal.

13 oz. per gal.

11 oz. per gal.

8 oz. (1 cup) per gal.

6 oz. per gal.

5 oz. per gal.

4 oz. per gal.

3 oz. per gal.

2 oz. per gal.

1 oz. per gal.

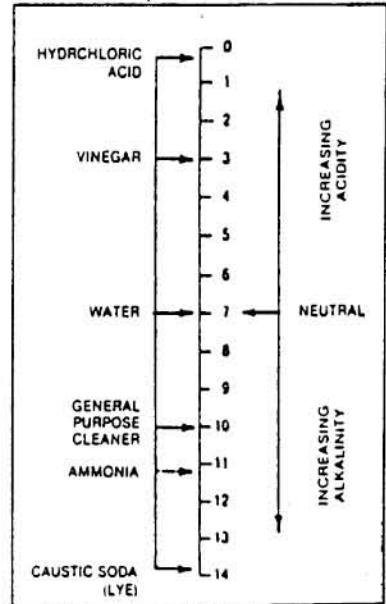
2/3 oz. per gal.

1/2 oz. per gal.

### LIQUID MEASURE

1 cup	=	8 ounces
1 pint	=	16 ounces
1 quart	=	32 ounces
1 liter	=	1.0567 quarts
1 gallon	=	128 ounces
1 gallon	=	3.7853 liters

### pH SCALE



\*fractions of measurements have been rounded to the nearest ounce.

Always measure carefully. If you use too much cleaning solution it could be costly and could be damaging to your property and your personnel. If you use too little it won't do what you want it to do (clean, polish, strip, disinfect, extract, etc.)

You buy and pay for your cleaning solution by the gallon... but you use it by the ounce. Measure your costs by the working gallon, not by the concentrated gallon.