

## Dilution

Diluting concentrated products to the manufactures directions is essential to how well a product performs.

### Using too much products:

- Damage surfaces being cleaned
- Wastes Product
- Causes sticky surfaces
- Is Costly
- Creates too many suds

### Too little product:

- Cause products to under perform
- Causes the job to need to be redone
- Leaves surfaces streaky and dirty
- Wastes time and product

### Dilution Chart

Directions Read	Use This Amount of Concentrate	Use This Amount of Water
4 to 1	32 oz.	128 oz. = gallon
5 to 1	26 oz.	128 oz. = gallon
10 to 1	13 oz.	128 oz. = gallon
15 to 1	8 -1/2 oz.	128 oz. = gallon
20 to 1	6 -1/2 oz.	128 oz. = gallon
25 to 1	5 -1/2 oz.	128 oz. = gallon
30 to 1	4 -1/3 oz.	128 oz. = gallon
40 to 1	3 -1/3 oz.	128 oz. = gallon
64 to 1	2 oz.	128 oz. = gallon
85 to 1	1 -1/2 oz.	128 oz. = gallon
128 to 1	1 oz.	128 oz. = gallon
256 to 1	1/2 oz.	128 oz. = gallon

Dilution systems are a great way of insuring products are always diluted properly and are the most cost effective way of managing chemical costs.

