



MSC #	Size	Package Type	Dilution Ratios For Ultra Concentrate		
			Ultra Strength	Industrial Strength	Commercial Strength
ALL PURPOSE CLEANER					
85687622	36/1 OZ.	Foil Pack/Portion Control	10:1	16:1	32:1
85687655	5 Gal.	Pail	10:1	16:1	32:1
85687663	55 Gal.	Drum	10:1	16:1	32:1
CARPET CLEANER/DEODORIZER					
79610440	36/1 OZ.	Foil Pack/Portion Control	10:1	16:1	32:1
79610457	1 Gal.	Bottle	10:1	16:1	32:1
79610465	55 Gal.	Drum	10:1	16:1	32:1
GLASS CLEANER					
51346468	1 Gal.	Bottle	32:1	64:1	96:1
51346476	36/1 OZ.	Foil Pack/Portion Control	32:1	64:1	96:1
51346484	5 Gal.	Pail	32:1	64:1	96:1
51346492	55 Gal.	Drum	32:1	64:1	96:1
CLEANER/DEGREASER					
51346518	36/1 OZ.	Foil Pack/Portion Control	10:1	16:1	32:1
51346542	5 Gal.	Pail	10:1	16:1	32:1
51346559	55 Gal.	Drum	10:1	16:1	32:1
HARD SURFACE CLEANER					
02446052	1 Gal.	Bottle	10:1	16:1	32:1
02446078	5 Gal.	Pail	10:1	16:1	32:1
02446086	55 Gal.	Drum	10:1	16:1	32:1
ODOR ELIMINATOR/AIR FRESHENER					
51346740	36/1 OZ.	Foil Pack/Portion Control	32:1	32:1	32:1
51346757	1 Gal.	Bottle	32:1	32:1	32:1
51346765	5 Gal.	Pail	32:1	32:1	32:1
51346773	55 Gal.	Drum	32:1	32:1	32:1
SAFETY PARTS RINSE					
08489205	1 Gal.	Bottle	5:1	10:1	16:1
08489213	5 Gal.	Pail	5:1	10:1	16:1
08489221	55 Gal.	Drum	5:1	10:1	16:1
VEHICLE SAFETY RINSE					
08489171	1 Gal.	Bottle	10:1	16:1	32:1
08489189	5 Gal.	Pail	10:1	16:1	32:1
08489197	55 Gal.	Drum	10:1	16:1	32:1
GREASE TRAP CLEANER					
08489148	1 Gal.	Bottle	5:1	10:1	16:1
08489155	5 Gal.	Pail	5:1	10:1	16:1
08489163	55 Gal.	Drum	5:1	10:1	16:1
INDUSTRIAL EXTERIOR FACILITY CLEANER					
72055676	5 Gal.	Pail	10:1	16:1	32:1
72055684	55 Gal.	Drum	10:1	16:1	32:1
HYDRO CARBON REMEDIATION					
93505378	55 Gal.	Drum	3:1	10:1	16:1

Dilution Instructions for Vehicle and Parts Rinse

Vehicle Safety Rinse

32:1 16:1 10:1

32 oz

1 oz of NS to 32 oz of water

1 gal

4 oz of NS to 128 oz of water
(1 gal = 128 oz / **32** oz = 4 oz)

5 gal

20 oz of NS to 640 oz of water
(5 gal = 640 oz / **32** oz = 20 oz)

55 gal

220 oz of NS to 7040 oz of water
(55 gal = 7040 oz / **32** oz = 220 oz)

Safety Parts Rinse

16:1 10:1 5:1

32 oz

2 oz of NS to 32 oz of water

1 gal

8 oz of NS to 128 oz of water
(1 gal = 128 oz / **16** oz = 8 oz)

5 gal

40 oz of NS to 640 oz of water
(5 gal = 640 oz / **16** oz = 40 oz)

55 gal

440 oz of NS to 7040 oz of water
(55 gal = 7040 oz / **16** oz = 440 oz)

If you are dealing with dirtier surfaces and chose to use one of the two other dilutions, simply swap **32 or **16** with the other dilution numbers in the equation (ie. **16**, **10**, or **5**)**

Example: If your surface is filthy and your using Vehicle Safety Rinse, you would switch 32 with 10 as noted below:

$55 \text{ gal} = 7040 \text{ oz} / 10 \text{ oz} = 704 \text{ oz}$

This means you would use 704 oz of Natures Solution to 7040 oz of water