

Non-toxic and biodegradable, Cleaner/Degreaser 485 is a highly effective, environmentally friendly all-purpose cleaner and degreaser with the following advantages:

- Environmentally Friendly
- Non-Toxic
- Non-Abrasive
- Not a Skin Irritant
- No Phenols
- No Phosphates
- No SARA Title III Reportable Ingredients
- No Solvents
- No Butyl Cellosolve
- No Acids
- Pleasant Fragrance
- Superior Oil Emulsification
- Competitively Priced
- Excellent Cleaning Properties
- Nonflammable
- No Known or Suspected Carcinogens

Physical Properties

Appearance:	Greenish Blue Clear Liquid
pH (undiluted):	12.0 - 13.0
Weight:	8.67 lb/gal
Specific Gravity:	1.041 g/cc

Directions

This all-purpose cleaner/degreaser can be used on most hard surfaces not damaged by water. Use at a dilution ratio of 1:128 (1 oz. per gallon) to full strength. Hot water will improve cleaning results and reduce cleaning time and effort.

Below are suggested dilutions for average soil loads. Use less water or soak longer for heavily soiled surfaces. Cleaner/ Degreaser 485 should be sprayed, brushed or mopped on the surface to be cleaned. Allow to soak a few minutes and rinse thoroughly.

A/C Ducts & Grills	1:8	Machine Sumps	1:10
Air Filters (Metal)	1:10	Mopping Waxed Floors	1:64
Concrete	1:0	Plastics	1:20
Engines and Machinery	1:3	Pressure washers	1:20
Extraction Type Carpet Cleaners	1:64	Printing Presses	1:2
Floors (Linoleum, Asphalt, Rubber, Tile)	1:30	Stainless Steel & Aluminum	1:10
Floor Scrubbing Machines	1:10	Steam Cleaners	1:30
Kitchen (Ceiling, Tile, Walls)	1:30	White Sidewall Tires	1:2
		Terrazzo, Tile, Marble Floors	1:2

Caution

Keep out of reach of children. Do not take internally. Harmful if swallowed. May cause eye and skin irritation.

First Aid

Eyes:

Flush with large amounts of water. Get medical attention.

Skin:

Wash exposed areas with large amounts of water.

Ingestion:

Rinse mouth thoroughly and have patient drink large amounts of water. Get medical attention.

Non Warranty

The suggestions and data in this bulletin are based on information we believe to be reliable. They are offered in good faith but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions on an experimental basis before adopting them on a commercial scale.

