



# 2nd SHIFT

**HEAVY DUTY INDUSTRIAL DEGREASER**  
**DESINTEGRADOR DE GRASA INDUSTRIAL**



## Technical Data

### Areas of Use

Emulsifying degreaser for heavy duty maintenance. Non-butyl emulsifier is concentrated for fast action in the toughest oily and greasy soils.

- Emulsifies oily soils on industrial equipment, parts, soak tanks, tools and engines
- Excellent for food service filters, fans, vent hoods, grills, ovens and other surfaces
- General cleaner for floors and counters

### Specifications

Available Sizes.....	4/1G, 5G, 55G
Physical State .....	Liquid
Color .....	Clear
Fragrance .....	Bland
Foaming .....	Low
Free Rinsing .....	Yes
Petroleum Distillates .....	None
Viscosity .....	Thin
Phosphates .....	None
Specific Gravity .....	1.05
pH (undiluted) .....	12.8
USDA.....	C1, A4, A8

#### HMIS Hazard Rating

Health .....	3
Flammability .....	0
Reactivity .....	1
Personal Protection .....	C

### What the Pros Know

Low foam surfactant systems are necessary when auto scrubbers and wet vacs are used. Their use saves time by allowing the vacuum to run longer between dumps and by making the rinse process more efficient.

- Spontaneously emulsifies oily soil - Works fast; effective in auto scrubbers and pressure washers
- Contains No solvents - Safer for workers and the environment
- Contains corrosion inhibitors - Safe on most industrial surfaces
- Free rinsing - Will not leave dulling soap film

2nd Shift is a versatile heavy duty degreaser meant for tough industrial cleaning jobs. It emulsifies greasy, oily soil for easy and complete removal. A special low foam formulation makes this water based cleaner/degreaser ideal for use in automatic floor scrubbing machines. It eliminates costly work stoppages due to foam build-up in the recovery tank. This product is economical and versatile. Its varied dilution ratios enable use in a wide range of applications, from heavy duty degreasing to general purpose cleaning. When used in pressure sprayers, it generates cleaning power without over abundant suds.

### Directions

Wear safety equipment recommended on MSDS, place Wet Floor Signs and read all directions and cautions prior to beginning your work.



Here is a guide to use dilutions:

Heavy Soil: 1:16 to 1:8 (8-16 ounces of per gal. of water)  
 Normal Soil: 1:32 to 1:16 (4-8 ounces of per gal. of water)  
 Light Soil: 1:64 to 1:32 (2-4 ounces of per gal. of water)



STEAM, HOT OR COLD PRESSURE CLEANING EQUIPMENT: Use 2ND SHIFT in the equipment in accordance with the equipment manufacturer's instructions. Adjust use dilution strength for optimum cleaning. Rinse with hot or cold clean water.



FLOOR CLEANING: Add 2ND SHIFT to the cleaning solution tank after filling it with water. Adjust use dilution strength to optimize cleaning results and efficiency.



MOPPING EQUIPMENT: Dilute between 1:50 and 1:5 (2-25 ounces per gallon of water). Prepare use dilution based on the amount and type of soil to be cleaned. Apply to floor, allow to work, and agitate with mop or brush, pick up and rinse if needed.

Heavy duty degreaser

No solvents

Corrosion inhibitors

