



# T-91

GOING GREEN

## NON-SOLVENT DEGREASER

*An environmentally safe, green degreaser that outperforms most solvents.*



### FEATURES

- Contains no solvents
- Premium performance cleaning ability
- Zero VOCs  
VOC's per CARB/OTC/LADCO: 0 g/L  
VOC content per SCAQMD: 0 g/L
- Biodegradable
- Listed in the USDA BioPreferred<sup>SM</sup> Catalog
- Non-flammable, non-toxic, low odor
- Proprietary formula
- Efficient: requires less product than traditional solvents to get the job done
- Ideal for traditional solvent cleaning, basin style part washers and dip tanks
- Moderate foam for effective mechanical cleaning
- Acceptable for use in Canadian Food Processing Establishments.



Nonfood Compounds Program Listed  
Category Code: A1 Registration # 141975 (Bulk)



### APPLICATIONS

- |                 |                                |                |
|-----------------|--------------------------------|----------------|
| • Bilges        | • Engines                      | • Grease Traps |
| • Compressors   | • Floors                       | • Machinery    |
| • Concrete      | • Forklifts                    | • Marine       |
| • Dip Tanks     | • Basin Style<br>Parts Washers | • Tanks        |
| • Drill Presses |                                | • Tools        |

### PACKAGES

Net Contents	Part No.
28 fl. oz. (828 mL) trigger	06328
1 gal. (3.78 liters) container	06301
5 gal. (18.93 liters) pail	06305
55 gal. (208 liters) drum	06355



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## Non-Solvent Degreaser

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### ELIMINATES OR REDUCES THE NEED FOR THE FOLLOWING CHEMICALS

- Acetone
- Acids
- Alcohol
- Butyl
- Caustic
- Flammable products
- High VOC cleaners
- Kerosene
- MEK (Methyl Ethyl Ketone)
- Mineral Spirits
- Phosphates
- Stoddard solvents
- Toluene

### APPLICATION DILUTION CHART

#### AS A DIRECT SOLVENT DEGREASER REPLACEMENT:

Use T-91 undiluted (straight) as a direct solvent replacement for all heavy duty degreasing applications.

DILUTION RATIO PRODUCT (AS A NEUTRAL pH CLEANER) WATER	APPLICATIONS: (SUGGESTED DILUTION RANGES FOR CLEANING SURFACES NOT DAMAGED BY WATER ALONE)
1:10 – 1:75	Floors: Light to Heavy Duty Cleaning/Degreasing
Undiluted to 1 : 10	Metals: Heavy Duty Cleaning/Degreasing
1:20 – 1:80	Plastics, rubbers & painted surfaces
1:50 – 1:100	Glass
1:10 – 1:80	Pressure Washing: Light to Heavy-Duty Cleaning/Degreasing
1:10 – 1:25	Soak Tanks [Do Not Exceed 140°F (60°C)]

#### NOTE:

- (1) A fresh water rinse is recommended after using stronger dilutions.
- (2) Limit exposure time and temperature when cleaning sensitive, non ferrous metals such as aluminum and copper to avoid potential darkening of the metal surface.

### PROPERTIES

#### Appearance:

Colorless, Clear Liquid

#### Specific Gravity (Water=1):

1.04

#### Flash Point:

None

#### pH:

8 - 9

#### Boiling Point:

> 212°F (> 100°C)

#### V.O.C. Content:

0 g/L per EPA SCAQMD  
Rule 102/CARB/OTC/  
LADCO

#### Vapor Pressure:

18 mmHg

#### Viscosity:

~5 cps

#### Volatiles:

70% – 90%

MATERIAL SAFETY DATA SHEETS AVAILABLE UPON REQUEST OR VISIT OUR WEBSITE: [WWW.LPSLABS.COM](http://WWW.LPSLABS.COM)

**LPS Laboratories** • An Illinois Tool Works Company

4647 Hugh Howell Road • Tucker, GA 30084 • TEL: (800) 241-8334 or (770) 243-8800 • FAX: (800) 543-1563 or (770) 243-8899

**Internet Website: [www.lpslabs.com](http://www.lpslabs.com)**

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