



# T-91™

## Non-Solvent Degreaser



### FEATURES

- Ideal for traditional solvent cleaning, plastic basin style part washers and dip tanks
- VOC compliant in all 50 states
- Zero VOCs: VOC's per CARB/OTC/ LADCO: 0 g/L, VOC content per SCAQMD: 0 g/L
- Biodegradable
- Efficient: requires less product than traditional solvents to get the job done
- pH = 8 - 9
- Contains no solvents
- Moderate foam for effective mechanical cleaning

### APPLICATIONS

- Basin style parts washer
- Bilges
- Compressors
- Concrete
- Dip Tanks
- Drill presses
- Engines
- Floors
- Forklifts
- Grease traps
- Machinery
- Marine
- Tanks
- Tools

### SPECIFICATIONS AND APPROVALS

- NSF International, A1

### PROPERTIES

Appearance / Physical State	Liquid
Odor	Mild soapy
Melting / Freezing Point	Not available.
Boiling Point / Range	Not available
Vapor Pressure	18 mm Hg
Partition Coefficient	< 0
Percent volatile	85-87%
Flammability	Not established
Propellant	Not applicable
VOC Content	0 % per State and Federal Consumer Product Regulations
Color	Colourless to light yellow
Flash Point	None
Density	8.67 lb/gal
Evaporation Rate	1 BuAc (Water = 1)
Vapor density	Not established
Auto-Ignition Temperature	Not established
Viscosity	Not established
Specific Gravity	1.03
Temperature Range	Not applicable
4-Ball Weld Load	Not applicable
Water Solubility	100%

### DIRECTIONS

(Trigger) Turn nozzle to spray or stream position. Pull trigger to spray. Then agitate surface with a brush cloth or wipe. Remove soils by wiping. Rinse with water for residue free surface. NOTE: Test for compatibility on sensitive materials. Do not heat above 175°F (79°C). Do not allow parts to soak longer than 24 hours. 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 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)]

### HANDLING

Observe good industrial hygiene practices

### STORAGE

Store in original tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).

### DISPOSAL

Waste from residues / unused products: Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions). Contaminated packaging: Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.

### AVAILABLE PRODUCTS

US	Part No.		Net Contents	Container Type	Units/Case	Approximate Case Weight
	Canada	Europe				
06328	C06328	M06328	28 fl oz / 828 mL	trigger	12	27 lbs
06301	C06301	M06301	1 gal / 3.78 L	bottles	4	38 lbs
06355	C06355	M06355	55 gal / 208 L	drum	1	535 lbs



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