

INDUSTRIAL DEGREASER

CONCENTRATED SOLVENT

TECHNICAL INFORMATION GUIDE

DEFINITION: Energetic Emulsifiable Solvent Degreaser Concentrate.

COMPOSITION: BIODEGRADABLE Solvents, Chlorinated Solvents and Aliphatic Nonionic Surfactants and Emulsifiers.

FEATURES: A specially designed solvent based degreaser for cleaning internal combustion engine, ideal for removing heavy grease, oils, residual fuel and asphalt. It is highly effective for cleaning the chassis, wheels and tires with the presence of grease or asphalt. Is another product of **TECHNOGREEN** that you can Use as direct or to help your economy. Just "add water", because 1 liter yields 11 liters. *Industrial Degreaser* is a product that despite being a solvent, due to its advanced composition, has a flash point located at 120°C, making it the safest product of its kind available on the market.

INSTRUCTIONS: For normal use, *Industrial Degreaser* diluted with 10 parts water is emulsified to produce a dense foam that can be sprayed on internal combustion engines or any surface with the presence of grease or asphalt. The foam will be attached to the surface, allowing the product to work without a runoff. Depending on the severity of fat or asphalt, allow it to take effect for 10 to 30 minutes, then rinse with high water pressure. Cleaning metal parts charred grease, soot or crystallized asphalt is to put in *Industrial Degreaser* concentrated or diluted in 5 parts. Let act for 10 to 30 minutes depending on the severity of fat or asphalt and rinse.

PRECAUTIONS: Use rubber gloves to avoid any source of ignition and do not mix with strong acids or bases.

PACKAGING: 3.5 liters (.925 gallon), 19 liters (5.01 gallons) & 200 liters (52.83 gallons).

PROPERTIES

Physical State	Liquid
Color	Amber
Fragrance	Lemon Juice
Solubility in water	Emulsifiable 1:20
Density	0924±.10
Viscosity	As Water Concentrate
PH	9±0.5
Total Solids	20%
Flash Point	120°C
Rinse	100%
Phenol Coefficient	No Germicidal
Protective Equipment	Rubber Gloves
Toxic Classification	Slightly Toxic
Shelf Life	1 year
Chemical Reaction	Do not mix with bases
Physical Separation	No
Effects to Packaging	None
Stability	Stable

Biodegradable