

# INDO 101

## EMULSIFIABLE DEGREASER CONCENTRATE

Indo 101 is a special blend of aliphatic and aromatic solvents with built in activators and emulsifiers. Formulated for removal of tough soils in heavy duty situations where water based cleaners are inadequate.

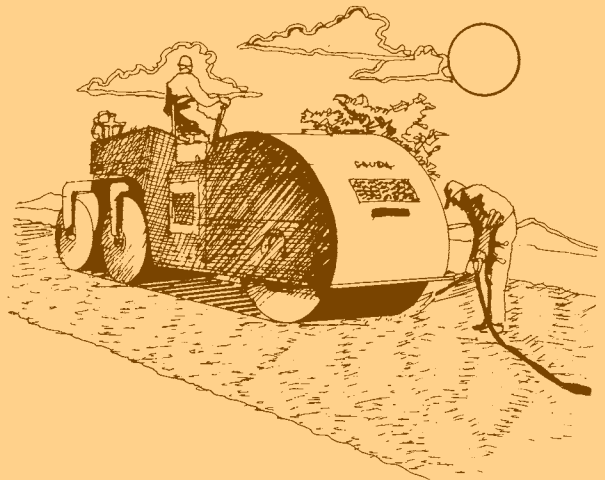
**EMULSIFIABLE LIQUID** – may be used straight or extended with water for increased economy. Unlike 100% solvent cleaners such as Mineral Spirits or Kerosene, Indo 101 may be rinsed clean after use with a water flush.

**EFFECTIVE** – contains ingredients that provide rapid penetration of heavy deposits of tar, asphalt, bitumen, fuel oils, diesel stains, grease and sludge. Excellent for in-place cleaning of engines or heavy equipment such as graders, spreaders, rollers, oilers, dump trucks and other roadworking vehicles.

**ECONOMICAL** – Indo 101 may be diluted with up to 10 parts mineral spirits or kerosene depending upon soil conditions. Emulsification properties will be maintained even at these dilutions.

**NON-CORROSIVE** – when used as directed, Indo 101 will not harm metals and most painted surfaces. If not water-rinsed, will leave a light protective film on metal surfaces that will provide residual corrosion protection. (Note: may affect some plastics.)

**SAFETY** – Indo 101 has been formulated without the use of chlorinated solvents and yet still has a flash point over 54°C (130°F). Main solvent ingredients are lower in volatility than many other solvent cleaners thus reducing the level of solvent vapour in the work environment.



# INDO 101

## INDO 101 DATA SERVICES

**USE APPLICATIONS:** Will efficiently and economically clean sheet metal, assemblies, frame and machine parts. Effective in garages, auto repair shops, railroads, aircraft, petroleum industry and general plant maintenance. Excellent for removal of deposits in bunkers, fuel oil tanks, delivery trucks.

**USE:** May be used straight or diluted with up to 10 parts mineral spirits or kerosene depending upon soil difficulty and quantity. Apply by low pressure spray, brush-on, wipe or immersion followed by a water rinse if desired.

Always scrape or knock off heavy accumulated deposits of tar, grease, asphalt etc. in order to reduce solvent requirement.

<b>FORM:</b>	Liquid
<b>COLOUR:</b>	Dark Amber
<b>% NON VOLATILE:</b>	11
<b>% ACTIVE:</b>	100
<b>SOLVENTS:</b>	High flash point aliphatics, aromatics
<b>pH:</b>	N/A
<b>SPECIFIC GRAVITY:</b>	.83 - .85
<b>FLASH POINT:</b>	54°C (130°F) Minimum
<b>SHELF LIFE:</b>	1 year Minimum
<b>CHLORINATED HYDROCARBONS:</b>	None
<b>GLYCOL ETHERS:</b>	5%
<b>SURFACE SAFETY:</b>	Safe on metal and most painted surfaces
<b>PRECAUTIONS:</b>	Read material safety data sheet thoroughly before using this or any chemical product.

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