Industrial Hydrocarbon Degreaser

Smarter Solutions *

Environmentally Safe
Biodegradable
Non-Flammable
Phosphate Free
Non-Acid
No CFC's
No VOC's
Non-Corrosive

Smarter Solutions Plus Inc. 555 Wentworth St. E., Unit 2 Oshawa, ON L1H 3V8 Office Phone: 905-720-0214 • Free Rinsing

Rinsing • *Non-Flammable*

e 🔹 No VOC's

Description

Industrial Hydrocarbon Degreaser contains a complex and very unique mixture of nonionic and anionic plant-based surfactants with natural mineral complexing agents. It is an excellent choice for chemical cleaning of hydrocarbon foulants such as oils, greases, waxes, gums, tars, and coke. Safe on all ferrous and non-ferrous metals, Industrial Hydrocarbon Degreaser provides a highly effective and easy-to-use alternative to compounds containing volatile organic solvents, halogenated solvents, petroleum-based degreasers, and inorganic phosphates.

Sizes: 1 litre; 4 litre; 20 litre; 210 litre

Product Features

Industrial Hydrocarbon Degreaser contains no heavy metals; it is biodegradable, it is environmentally safe; and it exhibits little environmental impact when disposed of properly. This green product works superior to conventional non-green products. Onsite use eliminates cost of dismantling equipment, sending it off-site for cleaning services, and reassembling. Before using this product please refer to the Material Safety Data Sheet for all safety and handling information. Please contact your local area manager for various application details.

Applications

Industrial Hydrocarbon Degreaser can be diluted 1 part concentrate with 10 to 50 parts water for general light cleaning. For heavy duty cleaning, dilute 1 part Industrial Hydrocarbon Degreaser with 5 to10 parts water depending on soil.

Note: Soil conditions will vary, therefore trial of different dilution rates is recommended to determine proper dilution for the job.

Physical Properties

Physical State: Odour/Appearance: Specific Gravity: Solubility in water: Freezing Point: Boiling Point: pH: Liquid Water thin, clear blue, mild odor 1.04+/- 0.05 Soluble 0 °C/ 32 °F 100 °C/ 212 °F 11.8 +/- 0.2

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