

Rig Wash & Degreaser

SmarterSolutions⁺_{TM}

- Free Rinsing
- Non-Flammable
- No VOC's

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

Description

Rig Wash & Degreaser contains a complex and 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, Rig Wash & 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: 4 litre; 20 litre; 210 litre

Product Features

Rig Wash & Degreaser contains no heavy metals; it is biodegradable; it is environmentally safe; and exhibits little environmental impact when disposed of properly. This green product works superior to conventional non-green products. Before using this product, please refer to the Material Safety Data Sheet for all safety and handling information.

Applications

Rig Wash & Degreaser is designed to clean long haul rigs, oilrigs, and car wash facilities. It is ideal for cleaning on and off-shore drilling rigs and equipment. Use it for continued maintenance of platforms, decks, derricks, racks, liners, casing, drills, bits, and rods. It is ideal for PC pumps, ESP pumps, pump jacks, pump pads, crown & traveling blocks, blowout preventers, and more.

Directions - Apply by pressure wash, brush, mop, or spray. Dilution rates depend on the type of contamination and the degree of soiling, the type of crude, and its location as well as the type of oil/pseudo-based mud systems used. Can be diluted with fresh water or sea water. For heavy duty cleaning, it is recommended to use 1 part material to 5 parts water; General cleaning: 1 part material to 10 parts water; and for Light degreasing: 1 part material to 40-80 parts water.

Physical Properties

Physical State:	Liquid
Odour/Appearance:	Water thin, clear blue, mild odour
Specific Gravity:	1.04 +/-0.05
Solubility in water:	Soluble
Freezing Point:	0 °C/ 32 °F
Boiling Point:	100 °C/ 212 °F
pH:	11.5 +/- 0.2

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