

FleetKleen

Rig Wash

Marine Strength Cleaner & Degreaser for Hard Surfaces

**PRODUCT
INFORMATION
BULLETIN**



Product Overview

RigWash is a highly concentrated, non-aggressive cleaner that can be used for cleaning all surfaces, including all metals, rubber, plastics, acrylics, chrome and plated finishes and painted surfaces without fear of warping, etching, weakening or corroding and is safe to use on all machinery and equipment. This product utilizes Bioremedial technology to literally "eat" grease, oil, and hydrocarbons off any hard surface. This process uses naturally occurring, harmless microorganisms with specially formulated bio-surfactants to degrade these hydrocarbons. RigWash contains no solvents and is non-flammable. It is non-toxic, non-hazardous, non-corrosive and non-caustic. When this product is used in a routine maintenance program, it will effectively help to maintain a clean and safe environment while effectively and economically eliminating hazardous hydrocarbon pollution in the work place.

Product Benefits

CEFAS "GOLD" STANDARD

RigWash is listed in the Harmonized Offshore Chemical Notification Scheme as a **non-hazardous** rigwash product. This product is 100% non-harmful, non-toxic, non-caustic, non-corrosive, pH neutral safe product. This product requires no expensive PPE training, equipment or COSHH analysis. RigWash has been tested for warping, crazing and degradation of metals, rubber, acrylics and other sensitive materials & can be safely used for the regular wash down of equipment, vehicles & machinery.

General Information

BIO-REMEDIAL PRODUCT for THE OFFSHORE INDUSTRY

HIGHLY DILUTABLE

This high dilution range make RigWash a cost effective solution for everything from decommissioning and heavy maintenance, through to basic janitorial duties
Dilutable from 15:1—150:1.

BIO-REMEDIAL

Not only is this product "Readily Biodegradable" and Non-Polluting It is also a microbial product that is "Bio-Remedial"
Which renders all hydrocarbons to safe and non-polluting substances

SAFE IN ALL EQUIPMENT

RigWash
Can be safely used in all Cleaning Equipment Including Pressure Washers Automatic Dispensing Systems

PRODUCED & DEVELOPED

WITH OVER 20 YEARS OF EXPERTISE IN THE SCIENCE OF Bio-Remediation

Technical Information

RigWash is an active mixture of hydrocarbon-oxidizing, naturally occurring, single-celled micro-organisms with a "bio-surface cleaning agent" and water.
It is specially formulated to be safe, environmentally enhancing and effective

PHYSICAL PROPERTIES:

Appearance: Clear Liquid
Odor: None
Boiling Point: 212° F.
Soluble in Water: Complete
pH Concentrate: 6.9 to 7.2
pH Diluted: 6.9 to 7.5
Evaporation Rate: Same as Water

PRODUCT EFFECTIVENESS: The effectiveness of this product and the "speed" at which it works is determined by certain factors. In general these factors are as follows:

TEMPERATURE: The warmer the temperature, the faster this product will work.

The effective operating temperature is between 42° F. & 120° F.

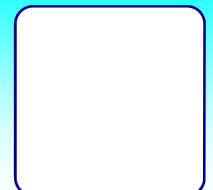
AERATION & PRESSURE: Aeration (air hose or "bubbler") & pressure speeds the process.

TYPE OF HYDROCARBON: Some hydrocarbons take longer than others.

The bio-remedial process generally will begin immediately but may take longer to complete depending on the above factors.

Packaging Information

5 GALLON "CUBITAINERS"
2-1/2 GALLON "F STYLE JUGS" (2 per Case)
1 GALLON "F-STYLE JUGS" (4 per Case)
55 GALLON DRUMS
BULK PACKAGING AVAILABLE



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