

Surfasol W-250 is an organic water emulsifiable degreaser and cleaner. It contains a proprietary surfactant blend especially formulated to replace chlorinated and paraffin based solvents in cleaning and removing oily and greasy surfaces of cargo tanks, decks of vessels and drilling rigs, runways, hangars, roadways, service bays, garages and other oil soiled surfaces.

## APPLICATIONS

Surfasol W-250 is effective for degreasing, cleaning and maintaining cargo tanks, decks of vessels and barges, airport runways, floors of garages and transport terminals, concrete roads and others.

## FEATURES AND BENEFITS

- Water-emulsifiable cleaner
- 100 % free from hazardous solvents.
- Effectively removes oil, grease and other soils.
- Easy to rinse off.
- Highly concentrated with an application dosage of 5-10 % aqueous solution.
- Biodegradable, harmless to human and the environment.

## USAGE

Surfasol W-250 is used at 5-10 % aqueous solution. It can be applied using pressurized sprayer or atomizer

such as paint spray or rotor jet. For decks, floorings, and other surfaces, manual application is preferable. Rinsing with water should follow after application. Hot water is advantageous but not essential

## PACKAGING

It can be purchased in bulk and 20 L pail. Special packing can be arranged.

## STORAGE AND DISPOSAL

### Storage

This product is stable for 2 years from date of purchase provided that it is stored at ambient conditions away from moisture and direct sunlight. For stored products beyond 2 years, consult Jamorin International Limited for recommendation of use.

### Disposal

During accidental spills, spray affected surfaces with water.

*"Jamorin has Material Safety Data Sheets (MSDS) for each products. The MSDS contain relevant information needed to safeguard your employees from any known safety and health hazard related with our products. Jamorin provides you MSDS for all the products you evaluate or buy. It is also necessary that you get copies of the MSDS of the other raw materials recommended in our technical bulletins from the suppliers. Your employees should have ready access to and to be trained well on the proper use of MSDS"*

## TYPICAL PROPERTIES

Properties	Typical	Method
Appearance	Clear blue liquid	Visual
Odor	Lemon	Olfactory
Specific Gravity, 25 °C	1.046	ASTM D1298
pH as is	10-12	AOCS G7-56
Boiling Point 40 °C	100	In – House-
Freezing Point, °C	< 5	ASTM D97

**DISCLAIMER** "It is in good faith that we offer suggestions on the use of our products and these are based on knowledge we believe are correct and dependable. However, these are with no guarantee as process and conditions in the use of our products may vary and are beyond our control. We strongly recommend that users of our products verify the appropriateness of our suggestions before using them on a commercial scale".

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