JMN SPECIALTIES, INC.

1100 Victory Drive - Westwego, LA 70094
PO Box 189 - Westwego, LA 70096

PRODUCT BULLETIN

OS-70

Oil Dispersant/Cleaner

General Description

OS-70 is a water dispersible, highly rinsable combination of mild natural detergents, biodegradable surfactants, and aliphatic hydrocarbon solvents that work extremely well in fresh or brine water. **OS-70** is suitable for use in fresh water, brackish, or open sea oil spill containment, dispersing, and clean up. The balanced emulsification system and neutral pH are ideally suited for degreasing tanks and barges before welding or personnel entry. Excellent for inland water barge/rig cleaning applications. *

Application

OS-70 is very mild and may be used on any surface not affected by water or mild solvents. The emulsification properties and neutral pH of **OS-70** make it an ideal degreaser and dispersant. **OS-70** may be applied by mop, brush or spray. Allow penetration prior to hosing off. *

Dilutions

For best results, use **OS-70** neat. For extremely soiled surfaces; use as provided. For moderately soiled surfaces; dilute 1 : 5 and use any common solvent (Mineral Spirits, Kerosene, Diesel, etc.). For small oil spills; dilute 1 : 10

Physical Properties

Color	Light Amber Liquid
Specific Gravity	0.86
Density	7.17 lbs./gal
pH	6-8 (non-corrosive)
Flash Point	> 60 Deg C
Viscosity	> 60 CST

Availability

OS-70 is available in UN approved 5 gallon pails, 55 gallon drums and bulk quantities.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply.

* Refer to the Technical Data Sheet **OS-70-2** for more specific information.

The information contained herein is provided in good faith, but shall not create any warranty, expressed or implied, by operation of law or otherwise, with any respect to any product.
JMN SPECIALTIES, INC. SPECIFICALLY DISCLAIMS ALL WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

Phone (504) 341-3749 Fax (504) 341-5868 or E-mail: sales@jmnspecialties.com