

OIL SPONGE

UNIVERSAL CLEANER



PRODUCT DATA SHEET

Oil Sponge UC is a powerful, all purpose, water based cleaner, that is fit for the toughest industrial needs.

Oil Sponge UC is strong enough to remove substances ranging from general industrial cleaning to heavier greases and oils. As it is readily bio-degradable, it contains no Butyl, Phosphates, Nitrates, Chlorinated Solvents, or Petroleum by-products. **Oil Sponge UC** meets the California South Coast Air Quality Management District cleaner specifications containing less than 50 g/L VOC in dilution.

Oil Sponge UC requires no additional handling precautions. It is safe to store in normal settings and user-friendly. **Oil Sponge UC** is bio-compatible with most bacterial packages and will not harm existing treatment systems.

Oil Sponge UC is an amazing product that will not only reduce your carbon footprint but meets all the standards that are considered to be an environmentally conscious cleaner.



Size	Part #	Pack
1 gallon	70001	4/cs 48 cs/plt
5 gallon	70005	48/plt
55 gallon	70055	4/plt

OIL SPONGE UC IS:

A Low-VOC, water-base degreaser for the toughest industrial needs.

Benefits:

- ▶ Non-toxic
- ▶ Bio-Degradable
- ▶ Bio-Compatible
- ▶ No corrosive enhancers (as common in most heavy-duty degreasers)
- ▶ No petro-chemicals

Features:

- ▶ Contains no phosphates, nitrates, sulphates, caustics, terpenes, chlorinated solvents or petroleum by-products.
- ▶ Less than 50g/l VOC in dilution as tested by SCAQMD
- ▶ pH 9-9.5 in concentrate form

Oil Sponge UC cleans/removes the following:

- ▶ Grease, Gear Lube, & Oil
- ▶ Machining Cut Marks
- ▶ Vegetable Fats & Oils
- ▶ Animal Fats, Lard & Tallow

Oil Sponge UC can be used in:

- ▶ Mop Buckets
- ▶ Parts Washers
- ▶ Power Sprayers
- ▶ Soak Tanks
- ▶ Spray Bottles
- ▶ Wipe Applications

Oil Sponge UC is needed in the following areas:

- ▶ Automotive Mfg. & Repair (Interior-to-Exterior-to-Engine Degreasing)
- ▶ Hospitals & Other Institutions
- ▶ Hotels & Motels
- ▶ Household
- ▶ Machine Shops
- ▶ Military
- ▶ Shipyards & Marinas (Bilges-to-Decks)
- ▶ Bars, Bistros, & Restaurants

Oil Sponge UC can be stored in general chemical bays kept between 32° to 120°f.

Dilution Guidelines: Type, age and build-up of soils will determine dilution concentration and need to be determined on-site through simple application testing.

Heavy-Duty: 1:1 to 1:20

Medium-Duty: 1:20 to 1:60

Light-Duty: 1:60 to 1:200

Physical Characteristics:

Appearance: Yellow Colored Liquid

Odor: Citrus

Specific Gravity: 1.02

Vapor Density: (Air=1) >1

pH: 9-10

Solubility in water: 100%

Percent Volatile: > 89%

Freezing Point: ca 32° f

VOC: <10g/L

Directions for use: Dilute solution to proper ratio; apply by spray or wipe method. Some mechanical motion may be required to assist in the agitation of the soils. Rinse clean; repeat if necessary.

MANUFACTURED BY:

PHASE III



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Cleaning Requirement	Light	Medium	Heavy
Label Color	UC	UC+	HD
Type of Cleaner	Water-Based		Emulsifier

DISTRIBUTED BY: