

OIL SPONGE

UNIVERSAL CLEANER WITH
BIO-GREEN TECHNOLOGY



UC+

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PRODUCT DATA SHEET

Oil Sponge UC+ is an innovative powerful, all-purpose, water-based cleaner that is fit for the toughest industrial needs.



Bio•Green Technology is a proprietary blend of Class 1, ATCC certified microbes; Oil Sponge UC+ will assist in converting oils, greases, and fat removed during the cleaning process to safer carbon dioxide and water effluent. This earth friendly, bio-compatible cleaner is ideal for enhancing the efficiency of any system that currently utilizes a microbial treatment.

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 by containing less than 50 g/l VOC in dilution.

Oil Sponge UC+ requires no additional handling or storing precautions. It is safe to store in normal settings and is both user and eco friendly.

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



Size	Part #	Pack
1 gallon	80001	4/cs 48 cs/plt
5 gallon	80005	48/plt
55 gallon	80055	4/plt

OIL SPONGE UC+ UNIVERSAL CLEANER PLUS CLEANER CONCENTRATE IS:
A Low-VOC, water-base degreaser with a powerful microbial package added for the toughest industrial needs.

Benefits:

- ▶ Non-toxic
- ▶ No corrosive enhancers (as common in most heavy-duty degreasers)
- ▶ No petro-chemicals
- ▶ ATCC Bacterial Package for Complete Degreasing
- ▶ Readily Bio-Degradable
- ▶ Compatible with oil water separators

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+ 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)
- ▶ Bars, Bistros, & Restaurants
- ▶ Hospitals & Other Institutions
- ▶ Hotels & Motels
- ▶ Household
- ▶ Machine Shops
- ▶ Military
- ▶ Shipyards & Marinas (Bilges-to-Decks)

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: Peach Colored Liquid

Odor: Green Apple

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 IS
Type of Cleaner	Water-Based		Emulsifier

DISTRIBUTED BY: