

OIL SPONGE

HEAVY DUTY CLEANER



HD

PRODUCT DATA SHEET

Oil Sponge HD is the ultimate in cleaning solutions. Ranked the #1 cleaner/degreaser by NASA and Rochester Institute of Technology for efficiency, performance, environmental safety, ease of use and realized cost!

Oil Sponge HD is a liquid concentrate cleaner/degreaser that will clean at high dilution ratios. This powerful non-toxic, water-based, neutral range, bio-degradable cleaner/degreaser is tough enough for use in power washer applications; but safe for use with any painted or unpainted surfaces. **Oil Sponge HD** rinses film free and is non-streaking.

Oil Sponge HD requires no extra precautions for handling and storing. It is safe to store in a normal setting and is user-friendly. **Oil Sponge HD** is bio-compatible with most bacterial packages and will not harm existing treatment systems.

Oil Sponge HD is an amazing product that will reduce your carbon footprint and it meets all the standards that are considered to be an environmentally conscious cleaner.



Size Part# Pack

25 litre 60025 48/plt
208 litre 60208 4/plt

OIL SPONGE HD CLEANER IS:

A multipurpose industrial strength cleaner designed for heavy soil cleaning and parts washer applications.

Benefits:

- ▶ Water-Based Degreaser for the toughest industrial needs
- ▶ Low VOC*, [*Less than 25g/L as tested by SCAQMD- (test limit)-Actual: < 10g/L]
- ▶ Non-Toxic
- ▶ Low Odor suitable for high temperature applications
- ▶ Non-Corrosive
- ▶ No Petro-Chemicals
- ▶ Bio-Degradable
- ▶ Great Aquatic Toxicity meets standards for "Green Cleaners"
- ▶ Static Acute Bioassay Procedure for Hazardous Waste Samples, Nov. 1988, CA Dept. of Fish & Game WPCL: Passes condition of 100% survival at 100mg/L; LC50 : 129mg/L

Heavy-Duty Cleaner cleans/removes the following:

- ▶ Carbon Build-up
- ▶ Greases/Oils (Petro & Synthetic)
- ▶ Greases/Oils (Animal & Vegetable)
- ▶ Road Grime
- ▶ Smoke & Soot
- ▶ Soils & Dirt (General)

Heavy-Duty Cleaner applications:

- ▶ Automobile & Truck Interiors, Exteriors, Engine Compartments
- ▶ Industrial Equipment and Machinery
- ▶ Floors (all water tolerant flooring)
- ▶ Wood Surfaces (water-tolerant)

Dilutions:

Dilute: 1:1, up to 1:100, depending upon needs, which will be determined by user on-site.

Heavy-Duty: 1: to 1:10

Medium-Duty: 1:10 to 1:40

Light-Duty: 1:40 to 1:100

Heavy-Duty Cleaner can be used in:

- ▶ Parts Washers
- ▶ Soak Tanks
- ▶ Mop Buckets
- ▶ Pressure Washers
- ▶ Hard-Surface Floor Cleaning Machines
- ▶ Spray or Wipe Processes

Heavy-Duty Cleaner is needed in the following areas:

- ▶ Automotive Garages
- ▶ DOT & Public Transportation
- ▶ Machine Shops
- ▶ Military Motor Pools
- ▶ Homes
- ▶ Rail Yards & Subway Maintenance
- ▶ Restaurants
- ▶ Shipyards & Marinas
- ▶ Truck Depots & Service Bays

Physical Characteristics:

Appearance: Red Colored Liquid

Odor: Negligible

pH: 9-10

Specific Gravity: 1.01

Flashpoint: None

Solubility: Infinite

Storage: 32° to 120°F

Volatility: > 94% (conc.)

H.M.I.S.: 1-0-0

N.F.P.A.: 1-0-0

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.



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

DISTRIBUTED BY: