



Surface Remediation Cleaner

Product Information Sheet

Features

- Neutral pH, non-corrosive, non-hazardous
- Disposable in waste sewer drains
- Removes stains and dries quickly and residue free
- Safe to use on any water-safe surface, including metal, concrete, plastic, and rubber
- Chemically transforms a variety of oils and oil byproducts into CO₂ and water
- Food Processing Acceptability: A1, A4



Description

ENVIRO SOLUTION is a revolutionary technology that remediates hydrocarbons into water and carbon dioxide, eliminating 100% of disposal cost. Apply with mop, auto floor scrubber, spray-n-wipe, or parts washer to remove oil and slick residue, leaving a non-slip surface. Safe to use on any water-safe surface, including metal, concrete, plastic and rubber. Disposable in any wastewater drains, whether or not facilities are private or municipal pre-treatment plants. Compatible with oil/water separators, skimming units, evaporators, polymers and more.

Applications

- Crude oil
- Fuel oil
- Gasoline
- Cutting fluids
- Hydraulic oil
- Jet fuel
- Solvents
- Diesel fuel
- Grease
- Motor oil
- Glycols
- Lubricating oil

Directions

Dilution ratios (Ratio depends on soil type and concentration):

USE	HEAVY	MEDIUM	LIGHT
Scrubber	1:20	1:30	1:40
Mopping	1:5	1:10	1:15
Degreasing	1:2	1:4	1:8

Mopping: For best results, with oily floors or visible oil, allow the solution to remain on the surface for about 30 seconds before mopping. Liberally apply to floor with a wet mop and agitate solution into surface.

Auto Floor Scrubber: For best results, employ the double-scrub method. For the first pass, do not lower squeegee. Spray solution while scrubbing. For the second pass, spray solution, scrub, and lower squeegee for soiled water removal.

Degreasing: The dilution rate may be determined if the operator will be using rags to clean (stronger), scrub brush (medium), or rinsing with a power washer (weaker). When cleaning, heavy oil/grease deposits, allow product to soak for 1-2 minutes before removing. Ratio depends on soil type and concentration.

Fuel Remediation: Use 2 gallons per 1000 gallon tank, circulate throughout the tank to render the fuel non-flammable and neutralize any flammable vapors. Rinse tank with pressurized water, leaving a clean, residue-free and vapor-free environment.

Golf Course De-Oiling: Dilute 10:1 with water. Spray on infected area and let stand (1-2 hours), repeat 3 times then put on regular seeding and nutrient schedule.

Product Characteristics

Appearance	Amber liquid
Odor	Bland
Boiling Point	212°F
Vapor Density	N/D
Volatile Content	0
Solubility in Water (25°C)	Soluble
Specific Gravity	1.0031
VOC (g/L)	0
pH	7
Melting Point	N/D
Evaporation Rate	N/D
Flash Point	> 300°F
Storage	Store at room temperature. Keep from freezing.
Transport information	
Class Code:	55
NMFC #:	48580-3
Proper Shipping Name	Compound Cleaning Liquid

Product is activated by water. It will not work undiluted.

Health	1
Flammability	0
Reactivity	0
Personal Protection	B