

Product Data

OIL-FOIL

Petroleum Hydrocarbon Degradar

- Reduces Pumping Requirements by up to 80%
- Reduces the Total Amount of Hydrocarbons in Effluent by 74%
- Reduces Chemical Oxygen Demand (C.O.D.) in Effluent by 97%

OIL-FOIL is a bacterial, petroleum hydrocarbon degrader designed for use in degrading oils, grease and other stubborn organics. This **patented** product is useful in treating oil/water separators and other collection systems that are used in the treatment of waste from the cleaning of service bays in automotive maintenance shops and other industrial work places.

OIL-FOIL is Designed For:

- *Oil/Water Separators
- *Wastewater Holding Tanks
- *Drain Lines



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- ✓ Reduces Manual Cleaning of Oil/Water Separators
- ✓ Improves the Quality of Wastewater Being Discharged
- ✓ Keeps Drain Lines Flowing
- ✓ Patented Technology

APPLICATIONS

OIL-FOIL is specially formulated to break down hydrocarbon sludge in oil/water separators and to produce a cleaner effluent. The ***patented***, live vegetative microbes contained in OIL-FOIL are capable of utilizing over ninety different organic compounds as their sole food source. These microbes work by attaching themselves to the hydrocarbon molecules in the oil/water separator, breaking the molecules down into carbon dioxide and water. OIL-FOIL's microbes reproduce themselves throughout the contaminated water, doubling and redoubling their cell count until all of the available hydrocarbons have been consumed. The end result is water that previously was polluted with petroleum products is now "clean," with the majority of the hydrocarbon molecules converted to water and carbon dioxide.

OIL-FOIL can reduce Chemical Oxygen Demand (C.O.D) by 97% and can reduce oil and grease (total petroleum hydrocarbons) by 75%, which should result in reducing the need for pumping up to 80%.

DIRECTIONS

Initial dose: Add 5 gallons of OIL-FOIL directly into the oil/water separator or to a drain discharging to the separator.

Maintenance dose: Add 12-14 ounces per day using ATCO's DMP-80 Meter Pump. The actual daily application amount will vary depending on the size of the oil/water separator and its operating conditions.

TECHNICAL DATA

Maintenance Dose:	12-14 oz. per day
DOT:	Not regulated
Odor:	Characteristic
pH:	6.5 - 7.5
Appearance:	Blue liquid
Pounds/Gallon:	8.3



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