

Waste Lock®

Type: M-107 / Oil Absorbent

Waste Lock® M-107 is a solid, oil-absorbing polymer used to absorb contaminated oils and organic wastes such as gasoline, diesel fuel and chlorinated hydrocarbons.

The product is hydrophobic and repels water thereby allowing separation of organic constituents from aqueous wastes.

Product Attributes:

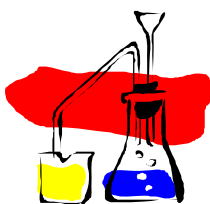
- ✓ **Significant more absorbent than clays and other mineral absorbents.**
- ✓ Non-Biodegradable Polymer (40 CFR 264.314 (e)(ii))
- ✓ Suitable for incineration.
- ✓ When Used Properly, Wastes Will Pass Paint Filter Test (EPA 9095).

Comparison (using 10W 30 Motor Oil):

	Waste Lock® M-107	Perlite	Sodium Bentonite	Magnesium Oxide	Diatomaceous Earth
Absorbency Factor*	0.5 to 1	2.3 to 1	8.6 to 1	2.6 to 1	4.0 to 1

* Absorbency Factor is the amount of absorbent required to absorb one pound of motor oil.

For Samples & Information Contact:



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