

Petro-Waste Solidifier™ for oil based liquids

- ✓ Quickly encapsulates petroleum spills
- ✓ For use on water and land
- ✓ Removes oil from water
- ✓ Solidify oily sludges for safe transportation
- ✓ Save money on handling and disposal costs

Description:

PWS is a non-toxic granular product designed to absorb petroleum based liquids. The product swells to form a gel that is incinerable to <2% ash.

Use:

PWS is used effectively when responding to petrochemical spills on water or land. It is used to solidify spilled and waste hydrocarbon liquids for safer handling and safer transportation. It will quickly encapsulate a wide array of petroleum products such as:

▪ diesel fuel	▪ gasoline
▪ transformer oil	▪ transmission fluid
▪ lube oil	▪ hydraulic fluid
▪ crude oil	▪ oil based paints & inks
▪ jet fuel	▪ lacquer thinner

Economical

PWS is lightweight, clean and efficient. It has a superior price performance ratio, resulting in lower transportation and storage costs, less work to apply and retrieve, lower volume of waste and a lower mass of waste resulting in lower disposal costs.

Toxicity:

PWS is not hazardous as defined by OSHA under its hazard communication standard (HCS) 29 CFR1910.1200

Safety:

PWS reduces vapor pressure of absorbed liquids resulting in:

- I. Reduced flammability and explosion risk
- II. Reduced harmful vapors and potential danger to humans
- III. Ignited liquids burn less fiercely

Easy to use:

PWS is supplied in 10lb pails and 500lb bulk supersacs.



Code #	Item	Size	Packing
SPWS10	Petro Waste Solidifier	10lb pail	each
SPWS500	Petro Waste Solidifier	500lb supersac	each