

## SPILL RESPONSE MATERIALS

40 CFR 112.8 and KPDES Permit Section 3

### POSSIBLE AREAS OF CONCERN

Having the proper spill response material available.

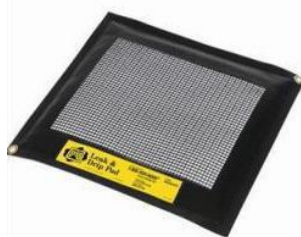
### CHARACTERIZATION

It may be necessary to conduct monthly inventories of your spill materials to ensure serviceability and availability. Hazardous materials storage areas and units conducting field training exercises will maintain an adequate supply of spill response materials.

### HANDLING PROCEDURES

#### **DRIP PADS**

Vehicles (leaking only)  
Equipment (leaking only)  
Make arrangements to repair leaks



#### **SPILL CONTAINMENT PALLETS**

Drums (55 Gallon)  
Batteries  
Chemical Containers (5 Gallon)



#### **WHITE PADS AND SOCKS**

Pads will float for light oil sheens on water  
Socks will absorb POL liquids but not water  
Use around storm or sewer drains



#### **GRAY PADS AND SOCKS**

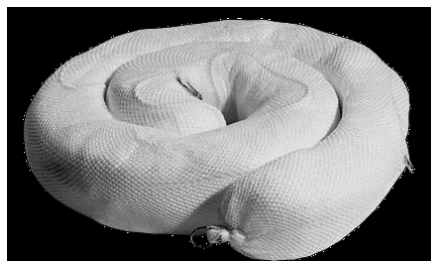
Socks will absorb ALL liquids  
Will not float



**DO NOT PLACE AROUND STORM DRAINS—  
WILL HOLD WATER**

## **BOOMS**

Use on water surfaces  
Use on concrete surfaces to divert large spills  
Will absorb POL and float  
Made to be hooked in chain form if needed



## **ACID NEUTRALIZATION**

Dry absorbent will neutralize and absorb  
Pads will neutralize and encapsulate



## **NATURE 'S BROOM ABSORBENT**

POL Products  
Not for creating dams

## **CLAY ABSORBENT**

POL products  
Create dams around stormwater drains

## **CLEAN UP/PLASTIC BAGS**

You can use a heavy duty plastic bag  
All debris must be:  
Double bagged  
Disposed of at the landfill - check with landfill office



## **TOOLS**

Appropriate PPE  
Brooms & shovels (plastic and metal)  
Rakes, trash cans or drums

## **GENERAL INFORMATION**

Spill kits are available for purchase at Base Supply Center, building 717.  
For additional information contact EMD at 502-624-8187.