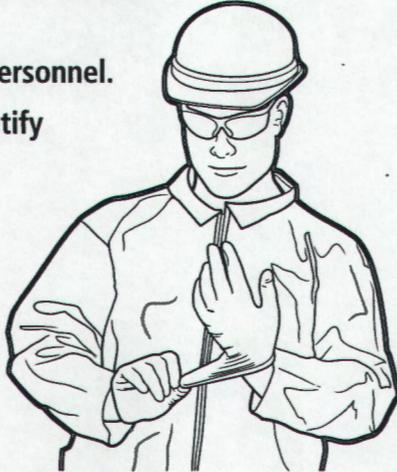




Spill Instructions

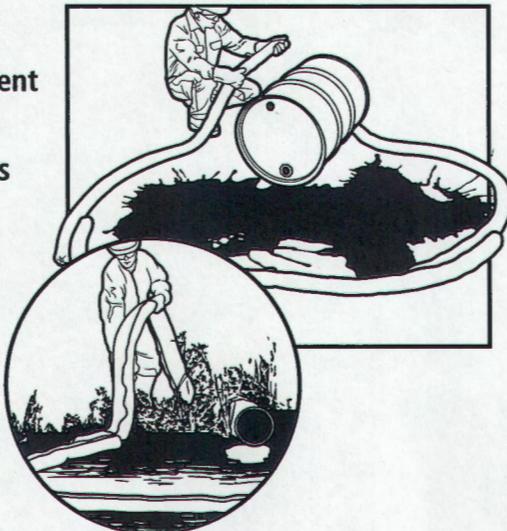
1 PROTECT

- Evacuate nonessential personnel.
- Assess the spill and identify the liquid.
- Choose the proper protective clothing and equipment to safely respond.



2 CONFINE

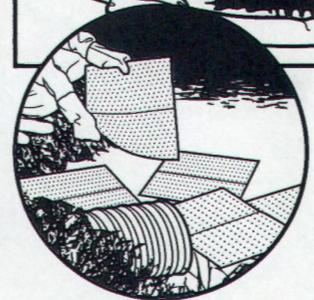
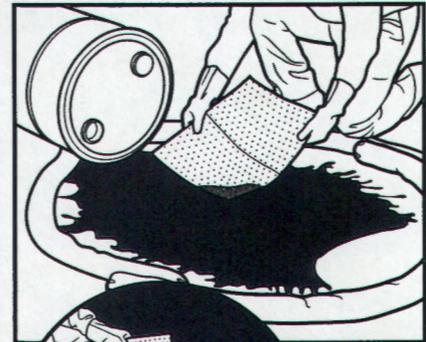
- Confine the spill using PIG Absorbent Socks or Booms.
- Overlap sock ends several inches to prevent liquid from breaking through.
- Use multiple layers of socks if the liquid flow is heavy or terrain is uneven or sloped.
- Place booms downstream from a spill with enough slack so they float freely and liquids collect behind them. Or place at a slight angle from the flow to channel liquids toward recovery areas.



Water application

3 CLEAN UP

- Clean up the confined liquids with the mats, pillows or loose absorbent.
- Place the absorbents starting from the outside of the spill inward.
- Use mats for quick absorbency, maximum coverage or to wipe up any residue.
- Pillows provide maximum absorbency for larger volume spills.
- Loose absorbent provides bulk absorbency on rough surfaces and can remove spilled liquid from cracks and crevices.



Oil-only absorbents float to confine and absorb spills

4 DISPOSE

- Place saturated absorbents in the yellow temporary disposal bags and close them with plastic ties.



PIG Spill Kits Chemical Compatibility Guide

Chemical Compatibility Guide Information:

This report is offered as a guide and was developed from information which, to the best of New Pig's knowledge, was reliable and accurate. Due to variables and conditions of application beyond New Pig's control, none of the data shown in this guide is to be construed as a guarantee, expressed or implied. New Pig assumes no responsibility, obligation, or liability in conjunction with the use or misuse of the information.

Ratings / Key of Ratings – Chemical Effect

Y – Yes; recommend for use

N – No; do not use; not compatible

* – Will not absorb; compatible

> – Not compatible with ChemGuard absorbents

Due to variables and conditions beyond our control, New Pig cannot guarantee that this product(s) will work to your satisfaction. To ensure effectiveness and your safety, we recommend that you conduct compatibility and absorption testing of your chemicals with this product prior to purchase. For additional questions or information, contact New Pig.

Chemical Name	Universal	Oil-Only	HazMat
Acetic Acid	N	Y*	Y
Acetone	Y	Y	Y
Acrylonitrile	N	Y*	Y
Ammonium Hydroxide	N	Y*	Y
Benzene	Y	Y	Y
Butyl Alcohol	Y	Y*	Y
Carbon Tetrachloride	N	Y	Y
Chloroform	Y	Y*	Y
Cyclohexane	Y	Y	Y
Diesel Fuels	Y	Y	Y
Ethyl Alcohol	Y	Y*	Y
Ethyl Acetate	N	Y*	Y
Ethylbenzene	Y	Y	Y
Ethylene Dichloride	N	Y*	Y
Ethyl Ether	Y	Y	Y
Formaldehyde	N	Y*	Y
Formic Acid	N	Y*	Y
Gasoline	Y	Y	Y
Hexane	Y	Y	Y
Hydraulic Fluids	Y	Y	Y
Hydrochloric Acid	N	Y*	Y
Hydrofluoric Acid	N	Y*	>Y

Chemical Name	Universal	Oil-Only	HazMat
Isopropyl Alcohol	Y	Y*	Y
Kerosene	Y	Y	Y
Methyl Alcohol	Y	Y*	Y
Methyl Ethyl Ketone	Y	Y	Y
Methylene Chloride	Y	Y	Y
Nitric Acid	N	Y*	Y
Nitric Acid Fuming	N	Y*	Y
Octane	Y	Y	Y
Oils — General	Y	Y	Y
Oleum (Fuming Sulfuric Acid)	N	N	N
Phosphoric Acid	N	Y*	Y
Potash Solution (Calcium Carbonate)	N	Y*	Y
Potassium Hydroxide	N	Y*	Y
Sodium Hydroxide	N	Y*	Y
Sulfuric Acid	N	Y*	Y
Sulfurous Acid	N	Y*	Y
Toluene	Y	Y	Y
Trichloroethylene	Y	Y	Y
Water	Y	Y*	Y
Xylene	Y	Y	Y
p-Xylene	Y	Y	Y