

ACCUDRAULICS

HYDRAULIC TOOLS AND ATTACHMENTS

Controlling Spills

PPE

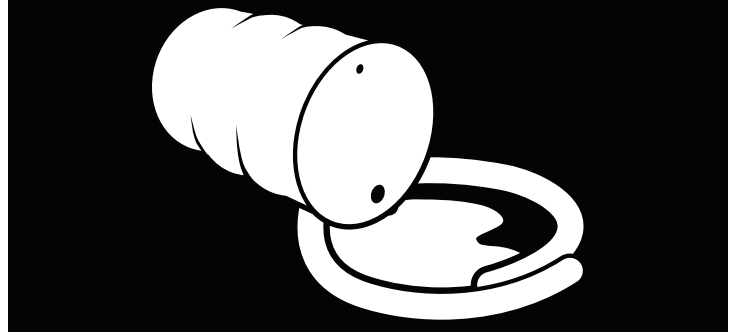


Clear the area of personnel, cordon off area to protect passerby from potential hazards.

Assess and identify the spill, select the correct sorbents for the job. Use oil-only sorbents for oil and fuel spills, hazmat sorbents for hazardous materials, or universal for any other type of spill.

Put on all personal protective equipment needed for protection from the spill type.

CONTAIN

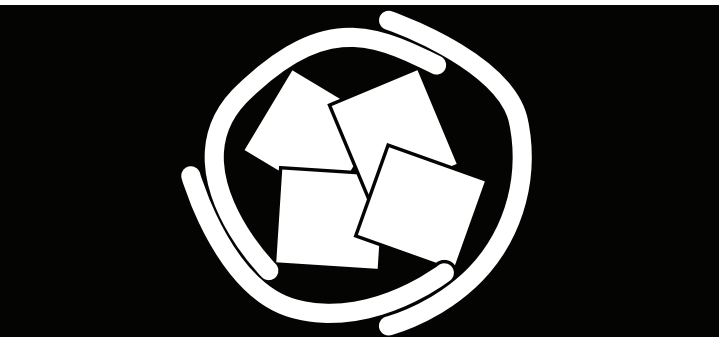


Contain the spill area with sorbent socks, to prevent expansion or additional contamination.

Socks should overlap each other 6 inches (15cm)

Plug the leak if possible, using Plug 'N' Dike, Epoxy Putty, or other methods to prevent continuous leaking. For large containment failures, Pop-Up Pools can be deployed beneath failure point, if available.

CONTROL

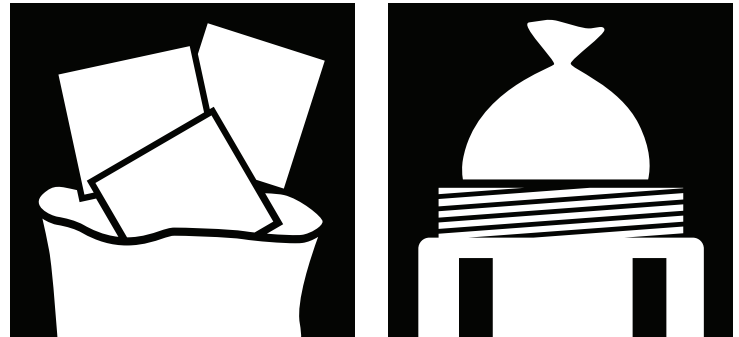


Clean up spill with mats, rolls, pillows, or granular sorbents.

Work from outside in placing sorbents.

Replace completely saturated sorbents with new ones until entire spill is absorbed.

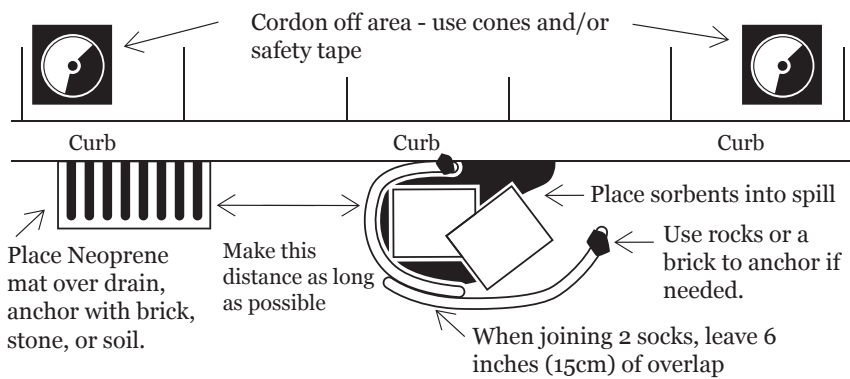
DISPOSE



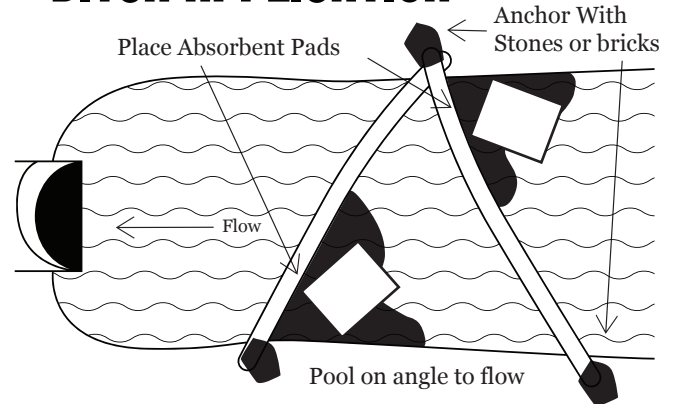
Place saturated sorbents and absorbents in orange disposal bags, use zip-ties to secure bags.

Dispose of saturated sorbents in accordance with local laws and regulations.

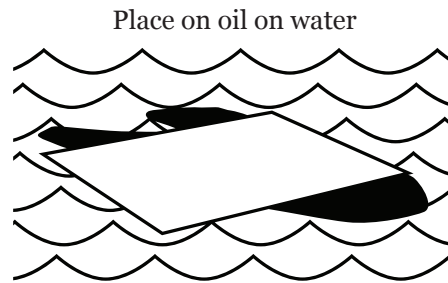
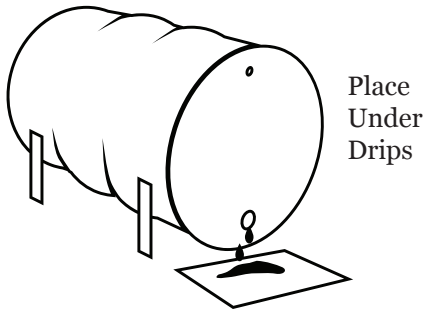
BOOM SOCK – CURB APPLICATION



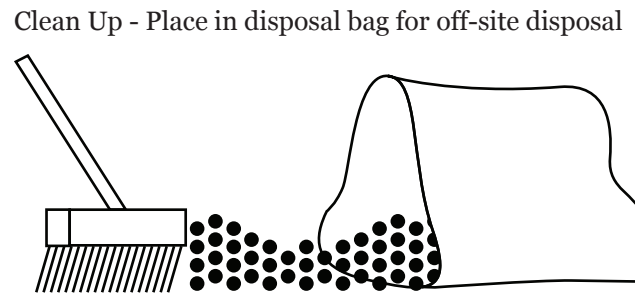
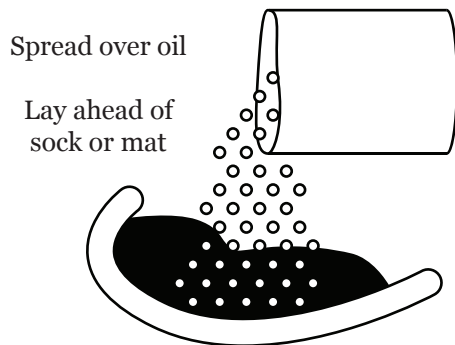
DITCH APPLICATION



SORBENT PADS



GRANULAR SORBENTS



EPOXY PUTTY STICK

