



OVERPACK CONTAINMENT WORK INSTRUCTIONS

OVERPACKING is a physical method of containment by which a leaking drum, container, or cylinder is placed inside a larger, undamaged overpack container.

ALWAYS check the integrity of the container openings – Tighten Caps, Bungs, Lids, and so on. **DO NOT** allow product to migrate from the container.

The leak should be temporarily repaired before the container is placed into an overpack. **ALWAYS** wear proper PPE.

Slip the overpack container over the leaking drum utilizing the Slide-In Method. **CAUTION:** The weight of the leaking container will be a critical issue. **DO NOT** allow fingers to be placed in such a position as to incur injury. **ALWAYS** use safe lifting practices.

V-Roll or Rolling Slide-in Method is approved, if space permits, for a leaking drum in the horizontal position. **ALWAYS** check surroundings for fall and trip hazards.

If applicable, minimize the spill's environmental damage by applying absorbent materials both on land and water. **ALWAYS** remove any absorbent materials prior to leaving the scene.



YES — *Work in pairs whenever possible.*



NO — *Never leave absorbent products at the spill site*