

Examples of Secondary Containment Systems

Chapter 62-710 of the Florida Administrative Code (FAC), Used Oil Management, requires that all used oil containers be double-walled OR have secondary containment, and be stored on an oil impermeable surface. If stored outside, they must be closed/covered and protected from the weather, and must be either double-walled or stored on an oil impermeable surface with secondary containment.

Below are some examples of secondary containment options that meet the requirements of Chapter 62-710, FAC, as well as a guide to help determine the minimum volume of secondary containment needed.

This is not intended to be a complete list of options, nor to recommend any specific product.

Outdoor or Indoor Storage:



Indoor Storage:



Secondary Containment Volume:

To calculate the volume required for your secondary containment use the following equation.
 $(\text{Volume of Largest Storage Container}) \times 1.1 = (\text{Volume of Secondary Containment Required})$

Secondary Containment Volumes For Standard Size Containers	
Volume Of Used Oil Container (Gallons)	Volume Of Secondary Containment Needed (Gallons)
30	33
55	60.5
80	88
200	220
250	275
500	550
1000	1100