

Secondary Containment Regulations Guide

Step 1 - What is the size of my largest container?	Step 2 - What are the classes of the products stored?	Step 3 - What is the total amount of product stored in the area?	Step 4 - How much bunding am I required to have?	Step 5 - What products will assist me in meeting that requirement?
<i>Container size</i>	<i>Hazard type</i>	<i>Total storage</i>	<i>Bunding level required</i>	<i>Suggested products</i>
up to 60L	Class 3 and 5	less than 5,000L	At least half the pooling potential	Work Floors (01-1022 01-1023)
		more than 5,000L	The greater of; 1. 2,500L 2. 1/4 of that total pooling potential	Floor Bunding or Spill Pallets (01-1020 01-1021)
	Class 6, 8 and 9*	less than 20,000L	At least 25% of the pooling potential	Work Floors (01-1022 01-1023)
		more than 20,000L	The greater of; 1. 5,000L 2. 5% of that total pooling potential	Floor Bunding or Spill Pallets (01-1020 01-1021)
60 to 450L	Class 3 and 5	less than 5,000L	At least that pooling potential	Spill Pallets (01-1020 01-1021)
		more than 5,000L	The greater of; 1. 5,000L 2. half that total pooling potential	Floor Bunding or Spill Pallets (01-1020 01-1021)
	Class 6, 8 and 9*	less than 20,000L	25% of the total pooling potential or 110% of the largest container, whichever is greater	Spill Pallets (01-1020 01-1021)
		more than 20,000L	The greater of; 1. 5,000L 2. 5% of that total pooling potential	Floor Bunding or Spill Pallets (01-1020 01-1021)
Over 450L	Class 3 and 5	less than 5,000L	At least that pooling potential	Spill Pallets (01-1025 01-1026)
		more than 5,000L	The greater of; 1. 5,000L 2. half that total pooling potential	Contact your Controlco supplier, or phone 0800 688 844.
	Class 6, 8 and 9*	less than 20,000L	25% of the total pooling potential or 110% of the largest container, whichever is greater	Spill Pallets (01-1025 01-1026)
		more than 20,000L	The greater of; 1. 5,000L 2. 5% of that total pooling potential	Contact your Controlco supplier, or phone 0800 688 844.

* Certain products must be segregated where appropriate to ensure that the leakage of one substance does not adversely affect the container of another substance. Information is based on HSWR Regulations 2017, the table above is provided as a guide only. The final onus is on the client to ensure that all aspects of the Regulations are complied with when meeting secondary containment requirements. The content above falls under the Hazero Disclaimer. For more information click [here](#).