



# 5 STEPS

## To Choosing Your Chemical Storage Building

### 1 ID Your Hazards

Read the Safety Data Sheet (SDS) to determine the storage requirements. If more than one chemical will be stored together, check for any incompatibilities.

STEP  
1



### 2 Decide On Location

Placement of the building in relation to other property or people determines much about its construction.

STEP  
2



### 3 Volume & Weight

Decide the number of containers to be stored in terms of both volume and weight requirements.

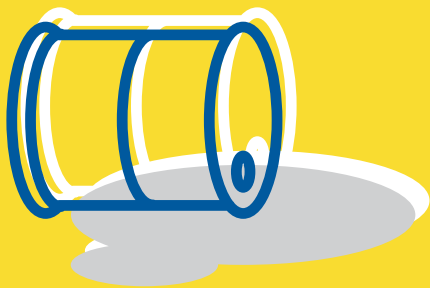
STEP  
3



### 4 Specify Your Options

Doors & openings, shelves, ventilation, temperature controls, lighting, sensors, and other options are the details that make your building perfect.

STEP  
4



### 5 Spill Containment

Secondary containment sumps are standard on all our buildings, but you may require extra deep sumps to hold more, liners for specialized chemicals or alarms that notify you when a leak occurs.

STEP  
5



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