

DANGEROUS GOODS

# STORAGE CONTAINERS





**WHATEVER YOUR PROJECT  
DEMANDS, WHENEVER IT  
DEMANDS IT, UNITED RENTALS  
IS PROUD TO BE YOUR PARTNER.**



## PROTECT YOUR SITE WITH SECURE, REGULATION-COMPLIANT STORAGE.

Remain secure and compliant with Dangerous Goods storage containers for Class 3, PG I, II or III closed flammable and combustible liquids. These portable, robust units provide secure storage while keeping you compliant with regulatory requirements.

- > Reduce risk on-site**  
Ventilated design prevents fume build-up and maintains air quality.
- > Ensure safe chemical handling**  
Bunded floors contain spills and allow easy cleanup.
- > Gain fast emergency access**  
Internal door release enables a quick exit when needed.
- > Stay compliant with regulatory requirements**  
Dangerous Goods containers to be installed in accordance with AS1940-2017.
- > Rely on durable, secure construction**  
Built for industrial use with corrosion-resistant materials.



## CONTAIN SPILLS AND SIMPLIFY CLEANUP

Bunded galvanized grated floor includes a drainage system to collect any harsh chemicals safely. It is fitted with a valve for easy cleaning and offers a durable and corrosion-resistant surface.



## VENTILATED FOR SAFETY

Prevent hazardous fume build-up with fitted vents to ensure proper airflow and a safe work environment.



## EASY EXIT IN AN EMERGENCY

Protect users with an internal emergency door release, allowing workers to exit the container quickly if necessary.



## COMPLIANT, RELIABLE AND BUILT TO LAST

Keep your site compliant and workers safe. Add an earthing connection point to secure copper tail and earthing rod (not provided) on the outside of the container for customers to use, if required.



## USER-FRIENDLY DESIGN

Each container comes with signage to clearly communicate the materials stored inside, helping to ensure proper handling and compliance with workplace safety requirements.

## SIZES & DIMENSIONS

	Length (m)		Width (m)		Height (m)		Door Opening (m)		Max. Storage Capacity based on largest stored package (L)				
	Internal	External	Internal	External	Internal	External	Width	Height	Tare Weight (kg)	Package Size: 25L packages	Package Size: 205L packages	Package Size: 500L packages	Package Size: 1000L packages
<b>8ft DG* Container</b>	2.14	2.30	2.24	2.30	1.92	2.25	2.22	1.80	1,320	4,500	3,780	2,600	-
<b>10ft DG* Container</b>	2.83	2.99	2.37	2.44	2.56	2.90	2.45	2.36	1,715	6,060	5,340	4,160	2,160
<b>20ft DG* Container</b>	5.90	6.06	2.29	2.44	2.60	2.90	2.49	2.22	3,140	9,500	8,780	7,600	5,200
<b>20ft DG* Container Right Side</b>							2.49	5.84					

\*DG - Dangerous Goods

\*\*Max capacity or 110% of the largest package

### REGULATORY RESPONSIBILITIES

It is the customers responsibility when placing a Dangerous Goods container on site to comply with local, state and federal requirements and to ensure appropriate safeguards such as separation distances, fire protection, earthing, signage, operator training, and emergency management are in place. When chemicals have leaked into banded floor, they are to be disposed of in accordance with state and local regulations.

Dimensions are metric and sizes are approximate.

Closed Flammable and Combustible Liquid (Class 3) (PG I, II or III) packages.

Dangerous Goods containers to be installed in accordance with AS1940-2017.

Convenient transport and delivery options are available via tilt tray, side loader or crane truck to suit your site requirements. Tilt trays require 6m height, 3m width and 20m length clearance for safe delivery.

Custom accessories, inclusions, and modifications are also available. Contact our team to discuss the best solution for your project.

**PROTECT YOUR BUSINESS AND WORKFORCE WITH SAFE, COMPLIANT HAZARDOUS MATERIAL STORAGE. CONTACT US TODAY TO LEARN MORE.**

# LOOKING FOR STORAGE SOLUTIONS? CHECK OUT THE PRODUCT RANGE.

In support of our policy of continuous product development we reserve the right to change materials and specification without notice. Drawings, where shown may not be to scale. Dimensions are metric and size are approximate. Where possible specification sheets are made available on our website. All containers and products should be installed and used in accordance with manufacturer's instruction provided.  
Warning: products may be subject of registered designs and patents. Refer to our website for terms and conditions. Every effort has been made to ensure accuracy of content. However, no liability will be met by United Rentals Australia Pty Ltd or its suppliers for any errors or omissions. Product data and information is not binding. All brands and logos are registered trademarks and are subject to copyright laws. No part of this document may be reproduced without the consent of United Rentals Australia Pty Ltd.

