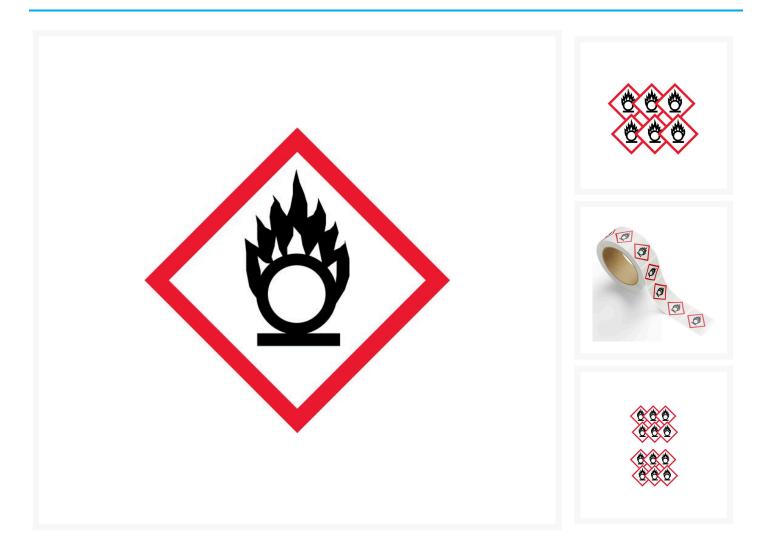


Oxidising GHS Sign

Product Images



Description

- This GHS sign communicates the existence of oxidising liquids, solids or gases that may cause or intensify fire.
- Chemical examples: Calcium hypochlorite (pool chlorine), Sodium nitrite (water coolants), and Hydrogen peroxide (bleach).
- Hazard represented by a flame over a circle pictogram.
- GHS signs are required as a precaution to ensure safe handling, storage and disposal of hazardous chemicals.

- This GHS sign must be visibly displayed on:
 - 1. The individual container of an oxidising substance, and;
 - 2. The exterior of the facility, vehicle or storage container in which the chemical is located To appropriately inform and alert emergency services in the case of an emergency.

About the GHS system:

- For information on GHS labelling, positioning, storage and disposal, WorkSafe Australia's Code of Practice.
- The Globally Harmonized System (GHS) is a single, global methodology for chemical classification that was adopted by Australia as of Jan 1st 2017.
- GHS intends to improve international trade of dangerous goods and universal comprehension of chemical hazards.
- All workplace chemicals must be labelled according to GHS as implemented under Australian WHS regulations.
- Chemical manufacturers and suppliers (including importers) are responsible for appropriately using the GHS system.
- Click here to determine which GHS pictogram is required for the chemicals in your workplace.

Additional Information

Safety Sign Type	GHS & Hazchem

Product Options

Sign Material:	Colorbond Steel
	Polypropylene
	Self Adhesive Vinyl
Sign Size:	20mm x 20mm
	50mm x 50mm
	100mm x 100mm
	270mm x 270mm