

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
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Product Options

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