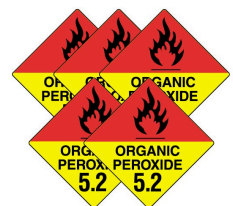


Organic Peroxide 5.2 Hazchem Sign

Product Images





Description

Indicates the storage or containment of Class 5 Organic Peroxides within a facility, vehicle or container etc.

- Class 5, Division 5.2 Organic Peroxides are organic substances that are thermally unstable and may undergo exothermic self-accelerating decomposition.
- Properties of organic peroxides:
 - Explosive decomposition;
 - rapid burn rates;
 - sensitivity to impact or friction;
 - may damage eyes or skin upon contact, and;
 - dangerous if combined with other substances.
- Examples: Benzoyl peroxide (plastics, fibreglass resin), and methyl ethyl ketone peroxide (MEKP).
- Read Chapter 2.5.3 of the Australian Dangerous Goods Code for more information (latest edition - 7.6) – [available here](#).
- Recognisable by a red and yellow split background with black wording, a flame symbol and the number '5.2'.
- Sign complies with ADG, WHS Regulations and Australian Standard AS1216-2006.
- Available in a large range of materials and sizes to suit any application.
- Hazchem signs are required in any area that stores or transport hazardous chemicals over a certain quantity.
- During an emergency situation, this sign will allow emergency services to identify any chemicals present.
- It is important for businesses to correctly label all hazardous chemicals using the appropriate Hazchem Signage.

All Bronson Safety Hazchem signage meets the requirements of Australian Government Legislation.

- For more information on Class 5 Organic Peroxides, [click here](#).
- For information on Hazchem labelling and signs in a workplace, read WorkSafe Australia's Model Code of Practice – [view here](#).

- For all other information, consult the Dangerous Goods Storage and Handling Regulations for your State or Territory – [click here](#).

Additional Information

Safety Sign Type	GHS & Hazchem
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Product Options

Sign Size:	50mm x 50mm
	100mm x 100mm
	150mm x 150mm
	200mm x 200mm
	270mm x 270mm
Sign Material:	Colorbond Steel
	Polypropylene
	Self Adhesive Vinyl