

SAFETY WARNING

Users of AIR LIQUIDE gas products and cylinders are reminded that gases constitute "dangerous goods" and/or "hazardous chemicals" under dangerous goods and work health and safety laws and care should be taken with respect to cylinder handling, transportation, storage and use. Please read carefully the following important points:

1. Cylinders contain gas at high pressure. Never use without a regulator to reduce pressure.
2. Connect only to equipment compatible with the gas contents.
3. Keep cylinders away from heat, sparks, open flames or hot surfaces. Do not smoke near cylinders. Never heat cylinders.
4. Keep away from oil and grease. Do not allow foreign matter to come into contact with the cylinder or cylinder valve.
5. Open the cylinder valve slowly and close fully after use. Report leakages immediately.
6. Avoid undue shocks. Never drop a cylinder.
7. Always store gases (whether in solid, liquid or gaseous form) in accordance with relevant dangerous goods and work health and safety laws and instructions contained in the product Safety Data Sheet.
8. Do not:
 - (a) attempt to repair or tamper with any cylinder or parts thereon or permit another party to do so; or
 - (b) refill or have cylinders refilled by or through any persons other than Air Liquide or its authorised agents or distributors.
9. If you intend to transport compressed gas cylinders in cars or vans:
 - (a) Gas cylinders should NEVER be transported in enclosed spaces such as the boot of a car. It is EXTREMELY DANGEROUS and could cause an EXPLOSION, FIRE or ASPHYXIATION.
 - (b) In some circumstances, transporting gas cylinders containing oxygen or flammable or toxic gases in an enclosed vehicle or compartment of a vehicle is prohibited by the law.
 - (c) Liquefied gas and dissolved acetylene gas cylinders should be transported in a FIXED UPRIGHT POSITION with windows OPEN FOR VENTILATION.
 - (d) For other gas cylinders, if they are transported horizontally, they MUST BE RESTRAINED so they cannot move, with windows OPEN FOR VENTILATION.
 - (e) The safest and recommended method of transporting gas cylinders is by using the transport services provided by Air Liquide or its representative, where available.
10. Safety Data Sheets and load restraint and transportation guidelines are available from Air Liquide on request and from <https://au.airliquide.com>.