

Safety first

Take necessary precautions when handling cylinders to work safely and avoid accidents.

Use a cart to move cylinders

- Put the cylinder onto a transportation cart and make sure it's fixed with a chain. The use of a cart makes the transport faster, easier and safer
- *Magnetic cart illustrated



Large cylinders are heavy



An attached cylinder = peace of mind!



Protect yourself!



Safety glasses



Protective wear



Safety gloves



Safety footwear

Safely transport your cylinders

Cylinder gases can be dangerous if not transported adequately. Follow the safety guidelines to avoid accidents.



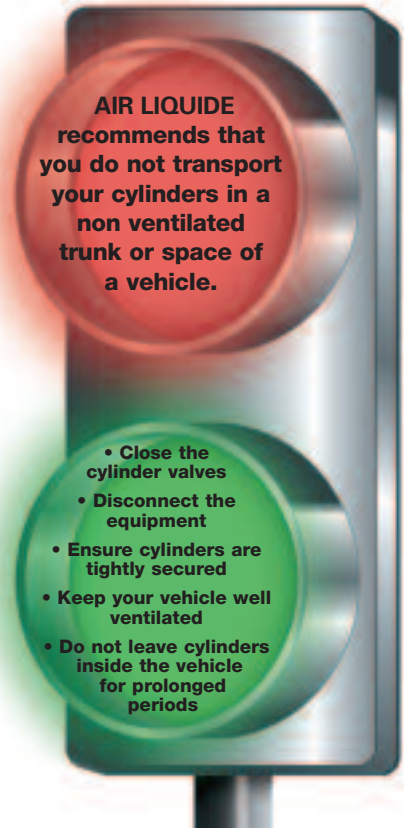
Beware of leaks

- A cylinder is never totally empty. A few litres of acetylene can cause the trunk of a vehicle to explode
- A leak is more likely to occur from the pressure regulator, pipes or blowpipe



Beware of shocks

- Even when slanted inside a trunk, a cylinder can become a dangerous projectile in case of a frontal shock or a rollover



What you should do

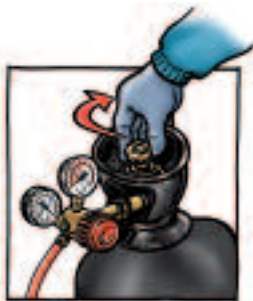
- Dismantle all equipment during transportation



- Air out the vehicle



- Close all faucets, even if the cylinder is empty



- Do not leave the cylinders inside the vehicle for a long period of time
- Secure the cylinders in an upright position



Depending on the nature and quantity of the products, the transportation may be subjected to the Transport of Dangerous Goods regulation in terms of:

- Display of Dangerous Goods Safety Marks (i.e. Placards)
- Shipping documentation
- Circulation on roads designated for dangerous goods
- Training on the regulation and the products transported