

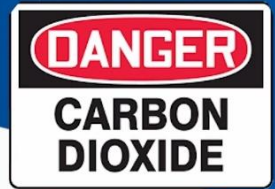


DRY ICE



SAFETY HAZARD:

Carbon dioxide can cause suffocation, injury or death.



DRY ICE [CO₂]
SOLIDIFIED CARBON DIOXIDE

WARNING

KEEP OUT OF REACH OF CHILDREN



EXTREME COLD

Contact Hazard: At -109 °F (-79 °C), skin contact with Dry Ice can lead to severe frostbite; skin cells freeze and become damaged very quickly.

- Severe cold burns occur within seconds of direct contact.
- Avoid contact with skin and eyes!
- Do not eat or taste dry ice.



ASPHYXIATION HAZARD

Extreme hazard in nonventilated or confined spaces. Dry Ice will sublime (change from solid to gas) at any temperature above -109 °F. This releases potentially substantial volumes of CO₂ (1 pound solid = 250 liters gas) causing dizziness, headaches, difficulty breathing, loss of consciousness and death.

- CO₂ vapor migrates to lower elevations and accumulates in confined areas.
- Vapors must be removed at floor level.
- Do not enter areas where dry ice is used or stored until properly ventilated.



OVER-PRESSURIZATION HAZARD

DO NOT STORE IN GLASS OR TIGHTLY CLOSED CONTAINERS. Can result in bursting or exploding from over-pressurization.

PERSONAL PROTECTION EQUIPMENT (PPE)

Heavy gloves, safety shoes, safety goggles, hard hat, and protective clothing are recommended safety precautions for handling dry ice.

CARRIERS MUST BE NOTIFIED

When shipping dry ice products, you must notify the carrier and affix a warning label(s).



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