

Cold Jet understands your need to receive affordable quality dry ice on time according to your production schedule. Through Cold Jet's partner agreement with Airgas, we've negotiated lower rates and simplified service to eliminate the hassle of ordering dry ice.

WHY COLD JET DRY ICE SERVICE?

- Competitive rates
- One easy phone call
- No minimum quantity requirements or commitments
- 24 hour customer service
- Free regularly scheduled preventative maintenance inspections*
- Priority delivery during peak demand periods



* when scheduled through Cold Jet customer service.

F.A.Q.s

Q: How much does dry ice cost?

A: Dry ice is a commodity and prices vary geographically. We've worked with Airgas to negotiate the lowest dry ice price on your behalf.

Q: How much dry ice will I need?

A: Quantities vary from application to application. Trials are the best way to determine usage requirements. A Cold Jet application specialist can assist you in getting started with your trial.

Q: Do I need a freezer to store the dry ice?

A: No. Dry ice is delivered in insulated containers that keep the dry ice fresh up to seven (7) days.

Q: How is dry ice shipped?

A: Most major metropolitan areas have regular delivery trucks that cover 100 mile radiuses. Otherwise, dry ice can be shipped using a common carrier.

Take advantage of Cold Jet's competitive pricing and service agreement with Airgas by calling:

1-877-ICE-NOW1

Dry Ice Guidelines

Environmentally friendly cleaning and surface preparation.



Safety

- Always wear protective gloves when handling dry ice
- Dry ice is extremely cold (-109° F or -78° C) and will burn unprotected or bare skin
- Children should never handle dry ice
- Never ingest or eat dry ice

Ventilation

- Use dry ice in well ventilated areas
- Do not enter an area where dry ice has been stored without first fully ventilating the space
- High concentrations of CO₂ in the area can become dangerous
- Leave the area immediately if breathing becomes difficult, you feel dizzy or light headed, or you develop a headache

Storage

- Never store dry ice in a completely airtight container. The CO₂ gases will expand and possibly rupture or explode
- Do not store dry ice in a refrigerator or freezer
- Some surfaces can be damaged by the extreme cold of dry ice when in direct contact with the dry ice (like Formica counter tops)
- Always store dry ice in a well ventilated area

Blasting

- Always wear ear protection – blasting noise can range from 70 dBA to 115 dBA
- Always wear protective clothing and safety goggles to prevent the material blasted loose from causing any harm