

Fresh, High Quality, Locally
Manufactured Dry Ice Blast Cleaning
Products!

Call us today and within 24–72 hours we will
manufacture and ship your dry ice require-
ments. This will ensure the
highest quality product for
your dry ice cleaning and
blasting programs! Trans-
ported on Dry Ice Corp.
trucks or shipped “LTL”
anywhere in the Northeast!



Benefits of Dry Ice Blast Cleaning

- ◇ Decreased Downtime Through Cleaning In-Place
- ◇ Faster & More Thorough Cleaning
- ◇ Elimination of Equipment Damage
- ◇ Reduction/Elimination of Solvents
- ◇ Reduction in Waste Disposal
- ◇ Increased Safety

Insulated Container System to
maintain the “Freshness & Quality”
of your Dry Ice Cleaning Agents!



Designed and manufactured for
transporting and storing dry ice
Ideal for processing environments
Lightweight construction
-heavyweight performance

On-Site High
Quality
Dry Ice Storage
Containers

New Logistics Supply Center located
“on-site” with dry ice manufacturing
supply partner in Gibbstown, NJ!

The “Freshest” Dry Ice
in the Northeastern U.S.!

Fresh Dry Ice = Most Effective
Machine Operation!

- ▶ Dry Ice Corp. Partners with Equipment
Manufacturers and Equipment Rental and with
numerous Contract Cleaning Services.

Dry Ice Corp.
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Email: sales@acgdic.com
www.dryicecorp.com



Dry Ice Corp. Partners with Equipment Manufacturers
and Equipment Rental and with numerous Contract
Cleaning Services.

“Local Service-Regional Supply Strength”

Portable, Cost Effective
Dry Ice Products
for Dry Ice Blast
Cleaning Programs

*“Creating Environmentally Safe,
Cost Effective Solutions
for
Your Dry Ice
Blast Cleaning
Requirements”*



“NO DRY ICE – NO CLEANING!”

Dry Ice Cleaning—How it Works!

Dry Ice Blast Cleaning is

a relatively new cleaning process that converts Dry Ice directly from its solid state to a vapor, leaving no residue. Due to environmental regulations and the need to reduce costs, Dry Ice has gained popularity as a replacement for sand blasting, glass bead blasting and solvent methods for various reasons.



Dry Ice Blasting works by propelling CO₂ particles at a supersonic speed, impacting and thereby cleaning a surface. The particles are accelerated by compressed air, as with other blasting methods. The energy transfer knocks off the contaminant without abrasion. Also aiding in the cleaning is:

- (1) The cold temperature of the Dry Ice hitting the surface creating a micro-thermal shock between the surface contaminant and the substrate.
- (2) The Dry Ice exploding on contact, warming, converting to a harmless gas that expands rapidly and forces off the contaminant from underneath. The contaminant then falls from the surface, and the CO₂ evaporates, leaving only the contaminant left for disposal.

Environmentally Friendly



Dry Ice Blast Cleaning offers a cost effective, environmentally safe alternative to your current cleaning methods and has generated a substantial cost savings for hundreds of companies in a wide variety of industries including:

Automotive, Plastics, Rubber Molding,
Extruding, Semiconductor, Food Processing
Printing/Plating, Service Contracting
Foundries, Aerospace/Aviation
Utilities, Metal Fabrication
Paper, Restoration
Remediation, Electrical/Electronic

Applications/Products

Adhesives
Oil, Grease, Petroleum
Fire & Mold Remediation
Resins & Polymers
Solvents, Viscous Liquids,
Wood Preservatives
Miscellaneous Tooling

Dry Ice Corp.'s Distribution Network covers the Northeastern United States



Mid-Atlantic

Baltimore, MD 410-644-7800

Delaware Valley-Central PA

Gibbstown, NJ 856-224-4956

Metro NY/NJ

Maspeth (NYC), NY

718-392-9300

New England

Branford, CT 203-483-7772

Boston, MA 781-871-4407



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