

# A Complete Online Dry Ice Blasting Resource!

The Dry Ice Process, Direct Comparison Chart, Benefits, ROI, Videos, FAQ's, Ask the Expert, Downloads and much more!

With one of the most complete Dry Ice Blasting Resources online, WickensDryIceBlasting.com offers a comprehensive online resource center to answer any and all of your questions or concerns. The website serves as a tool to help better your understanding of Dry Ice Blasting and the benefits to your industry. Be sure to sign up for the Wickens Dry Ice E-Blaster and receive up to date industry information, offers, and trends.



Call Wickens Dry Ice Blasting to arrange a no-obligation, on-site demonstration or for information on:

- Equipment Sales and Leasing
- Complete Rental Packages
- Contracting Services
- Parts & Service for all makes



Dry Ice Blaster Pelletizer Recovery Unit

**Wickens**  
DRY ICE BLASTING  
1-888-301-0044  
www.WickensDryIceBlasting.com



# GOT MOULD?

## Promote Worker Safety by Removing Mould with Dry Ice Blasting

Natural, Dry & Non-Abrasive Cleaning

Cleans in Tight Corners and Spaces without need for disassembly

Ideal for all industries

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# Thorough Removal of Mould Spores & Other Contaminants

## Mould Creates Hazardous Environments

Mould and Bacteria can cause a great amount of health issues when found in everyday living and working spaces. Common causes and habitats for mould growth include floods, leaks, plumbing problems, elevated humidity, and inefficient cleaning. Allergies are on the rise, fungal infections have become common and contamination has become a risk in production facilities, restaurant kitchens and product and food storage facilities. Mould requires proper, direct treatment in order to remove existing spores and inhibit

future growth by removing any matter that can support growth. Dry Ice Blasting removes the matter that can promote mould growth along with removing existing mould with high pressure blasting at -78°C freezing temperatures. Restoration of contaminated materials is successful for industries like residential building, construction and processing plants and will save time and money without the need for disassembly, reducing secondary waste clean up and restoring rather than replacing materials.



mould remediation

## What is Dry Ice Blasting

It is a cleaning process using solid Dry Ice Pellets (known as dry ice). Dry Ice Pellets sublimate once they've hit the surface being cleaned (convert directly from a solid blast pellet to a vapour) leaving a clean, dry surface with no residue. The underlying surface is completely dry, undamaged and the waste falls to the floor.



Mould spores in even the smallest quantity can effect your worker's safety & health.



## Dry Ice Blasting is Rapidly becoming the Preferred Method of Cleaning

The mold Remediation industry is benefitting from Dry Ice Blasting, here's why:

- 60% to 80% faster job completion
- Safer, cleaner, easier and faster
- Superior detail cleaning in tight spots and around obstructions
- Complete removal of mold from tight angles in trusses, joists and corners
- Enables cleaning around wiring and plumbing without damage
- Thorough mold spore removable
- Easy clean-up, with reduced waste disposal
- Surface left completely dry, contaminant free and structurally intact.



## Mould Remediation

- Blasting
- Dry Ice Blasting
- Containment
- Insulation, Removal & Disposal
- Post Blast Cleaning
- HEPA Vac
- Seal / Biocide



mould blasting



industrial cleaning

## Skilled Staff

The dedicated team at Wickens Dry Ice Blasting is trained to handle all jobs small and large, simple and complex. From a single technician to a special team for large or unusual challenges, our staff has the know-how to get the job done. With our fleet of fully equipped vehicles, our expertise is at your fingertips 24 hours a day, 7 days a week.

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