

**DRY ICE**  
**BRANDON & CLARK, INC.**  
**CLEANING**

## WHY SHOULD I USE DRY ICE BLASTING TO CLEAN MY EQUIPMENT?

- It is a non-abrasive, nonflammable and non-conductive cleaning method
- Dry ice is environmentally-friendly and contains no secondary contaminants such as solvents or grit media
- This method of cleaning leaves no runoff which helps to reduce your companies carbon footprint and it is FDA, EPA and USDA approved
- This cleaning method is approved for use in the food and beverage industry
- Dry ice allows most items to be cleaned in place without time-consuming disassembly, most items can even be cleaned on-site since there is no hazardous runoff.
- This method of cleaning can be used without damaging active electrical or mechanical parts or creating fire hazards
- Dry ice blasting can be used to remove production residues, release agents, contaminants, paints, oils and biofilms
- Dry ice can be as gentle as dusting smoke damage from books or as aggressive as removing weld slag from tooling

## WHAT IS DRY ICE BLASTING?

Dry ice blasting is similar to sand blasting, plastic bead blasting, or soda blasting where a medium is accelerated in a pressurized air stream to impact a surface to be cleaned or prepared. But that's where the similarity ends.

Instead of using hard abrasive media to grind on a surface (and damage it), dry ice blasting uses soft dry ice, accelerated at supersonic speeds, and creates mini-explosions on the surface to lift the undesirable item off the underlying substrate.

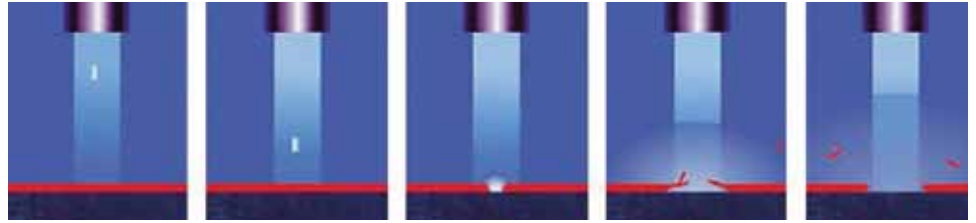


Illustration courtesy of Cold Jet



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