



2140 Scranton Rd.
Cleveland, OH 44113

Tel: (216)-696-8797

Fax: (216)-696-8794

Email: jbecker@cryogenesis-usa.com

Plastic Industry

Cryogenesis dry ice cleaning can eliminate quality problems that come with the escalation of contaminants on the dies during the production process. Our technology safely cleans the dies on the press, increasing valuable production time while reducing the need to break the dies from the press.

The Cryogenesis dry ice cleaning process is excellent for removing excess release agents, ink shadowing from labeling processes and hazing from the product itself – all of which cause blemishes and lower product quality.

Cryogenesis is also a great process for removing plastic buildup in the molds that may cause binding and damage. Our technology quickly removes plastic from static mixers and feed screws in expandable foam board manufacturing industry.

Dry ice blasting with Cryogenesis is also can be used as a way of de-burring plastic parts, whether post molding process or after machining.