

# Auto Interiors

delivering  
advanced  
**Dry Ice**  
solutions

## Want to cut your mold- buildup cleaning costs by as much as 70%?

Then discover the benefits of dry ice blasting from Cold Jet – the fast, easy and cost-effective way to clean, maintain and manage mold buildup.

### **BENEFITS** of Dry Ice Blast Cleaning

- Reduce labor costs
- Increase productivity
- Meet part tolerance specifications
- Release parts easily from molds
- Reduce scrap and mold-damage expenses



Keep gloss levels on leather-like vinyls in tolerance by Cold Jetting your molds.



Maintain all of your interior molds with Cold Jet dry ice blast cleaning.



Foam seating molds and their carriers can be cleaned individually or together.

#### **Urethanes and Plastic Molding**

Gloss levels, plastic residues and release agents can be managed quickly with the molds in the press. By using Cold Jet's nonabrasive blast technology, urethane foam molders report annual labor and mold-wear savings of \$50,000. Injection, slush and spray urethane molders also report reduced scrap and consistent gloss levels.

#### **Rubber Automotive Parts**

Rubber parts suppliers have reduced the cleaning time of eleven 36" x 36" plates from 44 hours to 9 1/2 hours—cutting labor costs by 78%.

Cold Jet's dry ice blasting technology is faster and more effective than traditional cleaning methods, in part, because it does not generate any secondary waste or leave any residual blasting media to clean up or dispose of. Our patented radial feed series blast systems have the aggression to thoroughly clean deep and/or intricate molds, and our dry ice pellets have the mass and density required to effectively clean mold buildup.

To calculate your savings, visit [www.coldjet.com](http://www.coldjet.com).