

REDUCE CLEANING TIME BY AS MUCH AS 60%

A major problem faced by foundries is the decline in quality that occurs during subsequent rounds as the insulating coating degrades with age, wear, and overcoating. Manual touch ups are ineffective and can be dangerous to perform. Here are a few of the proven applications for Cold Jet Dry Ice Blasting:

- Permanent Molds
- Aluminum
- Core Boxes
- Die Cast Tooling
- Grey Iron Permanent Mold
- Shell Core Mold
- Squeeze Casting / Forging
- Remove Resins & Release Agents
- General Equipment & Facility



Clean hot and online and reduce production downtime.

- Reduce production shutdown
- Eliminate disassembly of molds
- Eliminate chemical disposal cost
- 24/7 Customer service
- Increase production time
- No damage to tooling
- Environmentally safe

REFERENCES

Join the industry leaders already taking advantage of Cold Jet dry ice blasting systems:



Remove harmful release agent from permanent molds.



Before and after cleaning with a Cold Jet dry ice blasting system.