

RUBBER

Keep the lines running with mold cleaning made easy

A major problem faced by rubber molders is mold fouling. Buildup of cured material and mold release agents causes sticking molds, blemishes and unwanted flash on final parts, making them unusable and requiring line shutdown for cleaning.

Traditional cleaning methods such as manual scraping, glass bead blasting or ultrasonic cleaning can be time consuming, ineffective, damaging to molds and result in high labor and material costs. Dry ice blasting offers an in-place, online, quick and effective way to clean without damaging expensive molds.

KEY BENEFITS

- Eliminate production shutdown
- No mold disassembly
- Reduce product scrap
- Non-abrasive; no impact damage or mold erosion
- Increase production time by 25-50%
- Reduce cleaning time; labor cost reduction up to 75%
- Environmentally responsible; no secondary waste

Blow Molding
Compression Molding
Injection Molding

Lift Press
Metal Bonded Mold
Tilt-back Press

APPLICATIONS

Join industry leaders already benefiting from Cold Jet dry ice cleaning systems.

