

PRINT & INK REMOVAL

Reduce cleaning time = More profitable printing

Build-up of ink and grease on printing machinery can cause alignment problems and high scrap rates. In addition, clogging of vent slots and material buildup on other components can result in reduced print speed. Often, traditional cleaning methods to remove this build-up, such as scraping and wiping with chemical solvents, are delayed as long as possible to avoid lengthy production downtime. Cold Jet's process allows safe and effective online cleaning in a fraction of the time of traditional methods.

KEY BENEFITS

- Non-abrasive process
- Decreased scrap
- No secondary waste
- Reduce down time
- Reduce labor costs
- Clean machinery in-place
- Environmentally responsible
- Reduce overall cleaning time up to 80%

Drum
Feeder / Delivery Unit
Flexography
Gear and Deck Guide
Gripper / Roller

Gravure Press
Ink Tray
Letterpress
Side Wall

APPLICATIONS

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

