

Paint & Ink Removal

Reduced cleaning time = More profitable printing



A Faster, Better Clean.

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 build-up 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.

APPLICATIONS

- Grippers / Rollers
- Drums
- Ink Trays
- Gears and Deck Guides
- Side Walls
- Feeder / Delivery Units
- Letterpress
- Flexography
- Gravure Presses

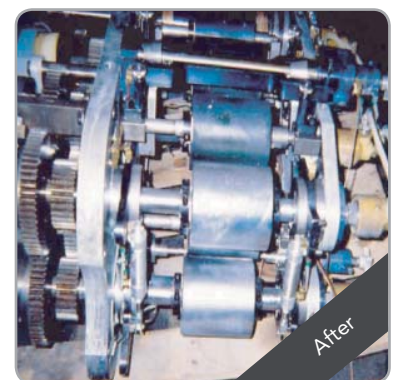
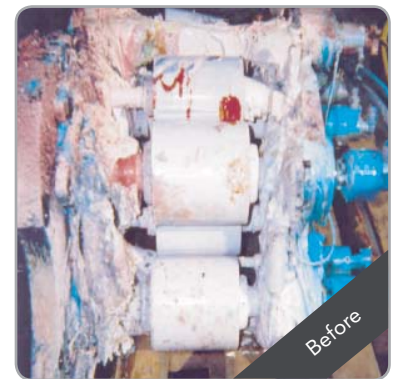
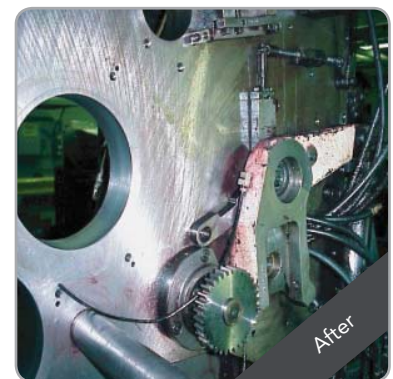
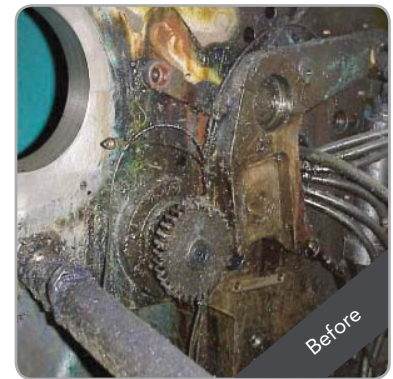
KEY BENEFITS

- 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%

Dry Ice Blasting vs traditional cleaning methods.

CLEANING METHOD	NO SECONDARY WASTE	NON-CONDUCTIVE	NON-TOXIC*	NON-ABRASIVE
Dry Ice Blasting	●	●	●	●
Sand Blasting		●	●*	
Soda Blasting		●	●*	
Water Blasting			●*	●
Hand Tools	●		●	
Solvents/Chemicals				●

* Upon contact, traditional blasting materials become contaminated when used to clean hazardous substances and objects. These blasting materials are then classified as toxic waste and require appropriate safe disposal.



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