



Make A Clean Getaway

*with little or no downtime...
without solvents, caustic chemicals or toxic fumes.*

Remove: pulp residue, pitch, lime, scale, surface corrosion, paint, grease,
machine oil ... and more

From: head box, tile-lined stock chest, dryer can heads, idler rolls, fan blades,
paper screens, starch kitchen, lime kiln area, driving gears, tanks, structural steel,
concrete walls and floors ... and more

The environmentally-sensible depainting and cleaning process that lets you clean up...and clear out...fast



▲ Process residue quickly removed from pipes in wet end basement

Saves time and labor

- Quickly and thoroughly cleans or depaints virtually any surface
- Can be used effectively by just one person
- Cost-effective process



Ideal for NDT/NDI preparation

- Removes virtually any coating to clearly expose surface
- Does not cause crack closure

Can be used on or near rotating equipment

- Drastically reduces or eliminates time-consuming solvent cleaning or hand-tooling
- Water-soluble media simplifies clean-up

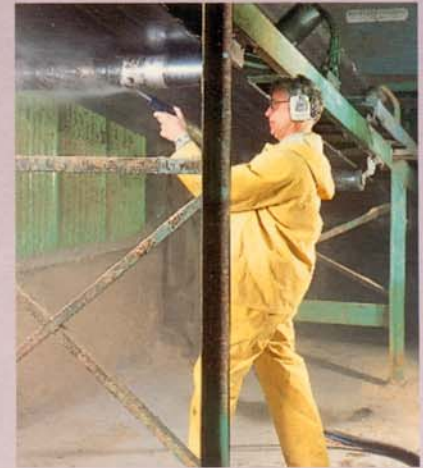


Plant shutdown usually not necessary

- Many cleaning and depainting jobs can be done while plant is in operation
- Only clean water, a source of compressed air, and drainage are required

Contributes to worker and environmental safety

- Non-toxic and water-soluble media
- Free from virtually all of the worker and environmental hazards associated with solvents, caustic chemicals, toxic fumes, sandblasting, and high-pressure water*



▲ Chip conveyor rollers cleaned of pitch while in operation

▲ Dryer cans depainted in preparation for non-destructive testing

- Only standard protective gear required*
- Poses no special disposal problems; in fact, may even be beneficial as a buffering agent during the waste water treatment process*
- Non-flammable, non-sparking**

▲ Grease and paint removed from wet end refiner while operating

*Consult applicable worker and environmental safety regulations
**ARMEX® Blast Media does not cause thermal sparks in striking the work piece. Equipment must be grounded to prevent electrostatic discharge. See operations manual.

ARMEX™ Cleaning and Coating Removal Systems ...fast, thorough and environmentally-sensible



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