

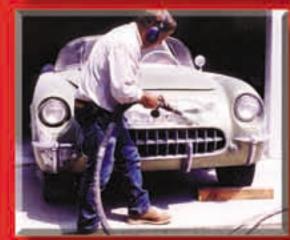
SodaBlast Systems uses sodium bicarbonate blast material as a nondestructive cleaning operation that will remove old paint, rust, grease, or virtually any surface contaminate. It will not damage base materials or surrounding components. As a non-hazardous food grade material, it is 100% water soluble and environmentally safe. Soda blasting will safely remove or clean multi-layered surfaces down to the surface base, and eliminate the need for toxic chemicals, scraping, sanding, or abrasive blasting. Soda blasting can be used in conjunction with water to control blast residue in those areas that must remain dust-free. As a natural oder eliminator, soda blasting is ideally suited for cleaning and deodorizing fire and smoke damage in buildings.

- Non Toxic
- Does not Produce Sparks
- Improved Crack Detection
- Water Soluble
- No Precleaning required
- Reduces Solid Waste
- Natural Rust Inhibitor









Manufactured by: MMLJ, Inc. • P.O.Box 70527 • Houston, Texas 77270 PHONE: 713.869.2227 • 800.727.5707 • 800.216.SODA

SODABLAST SYSTEMS™ Faster! • Cost Efficient! • Versatile!



SodaBlast Systems™ is a Revolutionary Cleaning Technology that: Uses Non-Destructive Abrasives... Eliminates Toxic Chemicals... Cleans Machines On or Off Line... Is User Friendly... Is Environmentally Safe... Is Portable... Can Be Used Wet or Dry... Cleans Without Sanding, Soaking or Scrubbing.

• Easy, fast set-up • Transportable units • USDA approved as an A1 cleaner • Water soluble • No solvents, caustics or acids • Easy clean up

UNLIMITED APPLICATIONS: Cars, Boats, Aircraft, Trucks and Trailers, Grafitti, Machinery, Food Equipment—on or off line, Monuments, Molds, Fire Damage, Mold Remeadiation, Brick, Masonary, Peeling Paint, Tractors, Rail Cars, and More...



SODABLAST SYSTEMS

SodaBlaster machines come in a variety of sizes. Each system comes with a blast hose, water hose, nozzle, and pneumatic remote control. All SodaBlaster units are manufactured in the USA (US Patent #2261565 and #271746)



Our mobile units are the complete package. Actually a "Business on Wheels" these mobile self-contained packages are ideal where multiple facilities require cleaning.



The most versatile equipment for cleaning and sanitizing processing equipment and physical plant maintenance.



is involved.

Recommended unit for industry usage in areas where salt water



Powerful unit for big jobs such Recommended unit for as facility cleaning. The cooler areas where salt water package is required where the is involved. compressed air is wet.





Soda blasting is a new paint stripping technology that propels a bicarbonate-of-soda media (via compressed air) onto the area to be cleaned. This process removes paint and contaminate without harming the substrate surface. Blast material is a specially formulated sodium bicarbonate; a non-toxic, non-hazardous food-grade material that is 100% water soluble and completely environmentally safe product (baking soda).



Soda blast particles remove surface contaminant by the energy released as the particles explode when pressure-driven into contact with the contaminant surface. The resulting release of energy disrupts the contaminate surface and blows it away—thus leaving the substrate completely unaffected.

Sand blasting is very damaging to the substrate because it will stress-relieve the metal surface, causing it to bend or warp (known as oil-canning).

Food Service Cleaning:

It is a known fact that food contact surface must be free of organic materials to be sanitized properly.

The presence of organic matter dramatically reduces the activity of sanitizers and. in fact, may totally inactivate them.

"You Can't Sanitize a Dirty Surface."

Difficult, complex, organic removal often requires sophisticated, costly, and sometimes hazardous chemicals to be totally effective in the cleaning process.





Boat Hull Cleaning:

SodaBlast Systems™is simply the most effective hull cleaning process in the marine industry today! It's a high pressure, non destructive, air-driven system that safely removes paint and contaminant. It's mobile. faster, safer, and cost effective. Unlike conventional hull cleaning methods. Soda blasting will remove all surface paint without any damage to the gelcoat





Conventional hull cleaning that uses grinders and scrappers will result in serious damage to the hull gelcoat. Soda blasting safely removes the old paint without damage



Paint Stripping—Cars & Trucks

Normal stripping techniques require sanders and grinders to remove paint from the surface. Such methods usually require 2 days to completely prepare, strip and clean.

The non-destructive abrasive characteristics of Soda blasting allows vehicles to be completely stripped in just just a few hours.

Soda blasting effectively removes paint down to the base without damage to metal, glass, plastic or aluminum trim on vehicles. SodaBlasting is ideal for cleaning all types of vehicles.



SodaBlast Systems™ is fast, safe and efficient.



Masonry/Stone Cleaning:

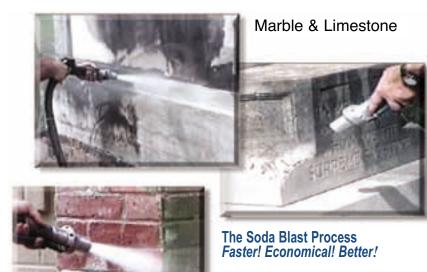
The SodaBlast System™ is used by the city of Chicago for graffiti removal.

Because of the non-destructive abrasive effect of Soda blasting, either hard or soft masonry and stone surfaces can be easily cleaned in a matter of minutes.

From painted concrete to soft limestone monuments. SodaBlast Systems[™] has no egual.



Graffiti and Painted Brick



Soda Blasting is simply a better way to remove surface contaminant.