

Minna-Soda Blasters provides state of the art cleaning capabilities for a long list of commercial cleaning requirements.

We can remove: paint,rust,dirt,fats,grease,grime,soot,oil,carbon,hydrocarbons,surface corrosion, process residue, scale, residual film, pulp residue, pitch, lime, machine oil, tar, graffiti (without any damage to the underlying surface), road markings, tire marks, chewing gum, food and gum stains, mold, mildew and more while minimizing grease and oil translocation.

From: brick, limestone, concrete, masonry, stucco, granite, iron, steel, structural steel, stainless steel, brass, copper, aluminum, galvanized metal, glass, tiles, plastics, fiberglass, rubber, neoprene, neoprene conveyors, composite materials, pumps, TEFC rated electric motors, gas turbines, reciprocating compressors, fin/fan coolers, plate and frame heat exchangers, head box, tile lined stock chest, chip conveyor rollers, dryer can heads, idler rolls, fan blades, paper screens, starch kitchen, lime kiln area, driving gears, tanks, valves, gauges, warehouse floors, railroad cars and more.

How do we do it?

Soda Blasting

What is Soda Blasting? Blasting is a process that uses Baking Soda (Sodium Bicarbonate) propelled by compressed air through special blasting machines to remove surface contaminants. Baking Soda is water soluble and **environmentally safe**. It cleans the most delicate surfaces, while protecting workers and the environment. It is a revolutionary concept that strips and cleans all surfaces in a fraction of the normal time required.

MSB, Inc provides the solution you have been waiting for. Listen and lend themselves very well to Soda Blasting.

Applications:

High Pressure Washing
Fire and Smoke Restoration
Automobile Restoration
Boat Hull Cleaning and stripping
Rust and Oxidation Removal
Paint Removal
Graffiti Removal
Deck Cleaning
Environmentally Sensitive Cleaning
Food Prep area Cleaning
Heat Exchanger Cleaning and Refurb.
Masonry Cleaning
Fiberglass Gelcoat Cleaning
Etc...



We service Florida and the Southeast US
 Call us today and we can provide you with a free estimate of your job.