

Soda Blasting



Quick Removal Rate

Eliminates The Use Of Toxic Cleaning Chemicals

Cleans Multilayered Surfaces

What is Soda Blasting?

Soda Blasting is an environmentally friendly way to remove mold, smoke, paint, dirt, coatings, graffiti, stains and other surface contaminants that will not cause damage to the surfaces being cleaned. It is a process that cleans the surface (of any kind) and are stripped from the substrate (the surface beneath the material you are trying to remove). The soda blasting machine propels a bicarbonate-of-soda-based media via water or compressed air onto the surface to be cleaned. This process gently removes the material without harming the substrate and can be done wet or dry. Soda Blasting is a non-abrasive action. The action of sodium bicarbonate will not cause heat build up, sparks or abrasion to the surface being cleaned and is non-toxic.



Why was Soda Blasting Developed?

Soda Blasting was developed by New York State engineers looking for ways to clean and restore the Statue of Liberty. They had many concerns involving the environment, waste disposal, and protection of the Statue of Liberty. Use of any abrasive material to clean the surface would have been harmful to the soft copper plates. Used blast media waste in the surrounding water was also a concern. Soda blasting was created because it would not only do the job while having a minimal impact on the waterways and harbor, but it was also non-abrasive.

Why use Soda Blasting for Smoke Damage Restoration, Graffiti or Mold Remediation?

Soda blasting has a quicker removal rate. It eliminates the need for using toxic cleaning chemicals and cleans multilayered surfaces to any level desired. The technician can move very quickly compared to other methods of blasting or hand sanding. Soda blasting is not destructive to surfaces and leaves a like-new appearance.



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