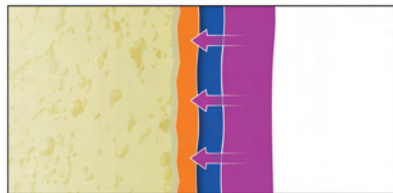


REMOVE THE TOUGHEST INDUSTRIAL PAINTS EASILY, QUICKLY AND SAFELY

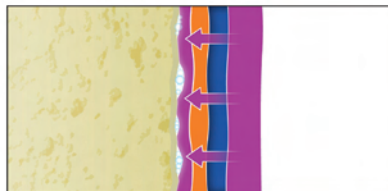
100% BIODEGRADABLE PAINT STRIPPERS

Cathedral Stone® Products has developed the most effective, environmentally safe paint removal solution available. While other paint strippers on the market use chemicals that are harmful to the environment and hazardous to workers, our line of nontoxic strippers for various applications is water-based, odorless and 100% biodegradable.

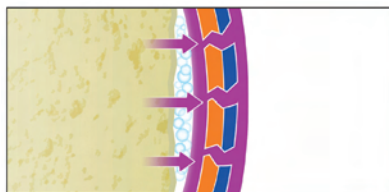
When the product is applied to a painted surface, the active ingredients begin penetrating the paint. They travel through the pores of the paint, allowing the product to penetrate down to the substrate. An internal chemical reaction takes place where oxygen is released from the chemical stripper. The bond between the paint and the substrate is destabilized, breaking the bond and releasing the paint from the surface.



Phase 1: Stripper penetrates layers of paint and primer.



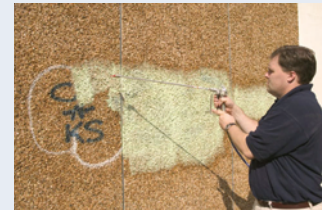
Phase 2: Oxygen generation starts to break the bond between coating and substrate



Phase 3: Bond is broken between coating and substrate. Coating separates as a solid



Phase 4: Powerwash to remove residue from pores



Graffiti removal from exposed aggregate panels with S305

Our strippers can remove:

- Epoxies and urethanes from metal, concrete, and other common substrates
- Latexes, alkyd paints, lead-based paints, varnish and most graffiti from wood, masonry, brick and concrete
- Highly cross-linked urethane and epoxy top coats and primers, and non-skid coatings
- Fuel-resistant primers, inorganic zinc primers and coal tar epoxies

NO JOB IS TOO TOUGH.

ASK US ABOUT SELECTING THE RIGHT PAINT STRIPPER FOR YOUR JOB.

Call (800) 684-0901 to speak with one of our experts, or visit us at www.cathedralstone.com.