



NON-TOXIC : BIODEGRADABLE : ENVIRONMENTALLY SAFE

## How To Use Adhesive-Off Vanilla Smash

CrystalTek's Reformulated ADHESIVE-OFF is among a NEW technology family of patent pending products from CrystalTek's continuing research for powerful green solutions.

Ready to use Adhesive-Off is designed to quickly remove pressure sensitive adhesive, grease/asphalt/tar smears, paint overspray, printing inks, and gum from multiple substrates: metal, glass, canvas, FRP, gel coat, fiberglass, etc. Adhesive-Off is a commercial grade product. Its non-flammable waterborne formula and new mild scent are widely preferred over the strong citrus odor and flammable nature of competing products, especially for indoor use. Contains no terpenes, caustics, acids, or known carcinogens.

### Step by Step



1. *Test – Test – Test* Adhesive-Off could affect painted surfaces. Wipe on to a small inconspicuous area first to determine the compatibility;
  - *CrystalTek is NOT responsible for damage to any surface.*
2. SHAKE WELL - Thoroughly drench adhesive;
  - *Spray on for moderate to thick layers, a product soaked cloth works for thinner layers*
  - *Works best on pressure sensitive adhesives (water and solvent based acrylics).*
3. Allow about 5 minutes dwell time;
  - *Increase or decrease dwell time as necessary*
  - *Works best over 60° F*
  - *Do not allow product to dry, works best when product is damp*
  - *Adhesive should be visibly swollen when ready to remove*
4. Remove the swollen adhesive by scraping with a plastic scraper, then wiping;
  - *Spray the cloth or paper towel with Adhesive-Off,*
  - *Rub in clockwise and counterclockwise motions to form round balls of adhesive that will then stick to the cloth or paper towel,*
  - *For larger jobs, a pressure washer can also be used.*
5. Re-apply as needed;
  - *Thick layers of adhesive may require multiple applications for full removal,*
  - *Changing the dwell time, temperature, and amount of product applied may also be appropriate.*
6. To prepare a surface for a new application, a hand-rubbing compound can be applied lightly to the surface, then rinse with water

If you require more assistance or have any questions  
 PLEASE FEEL FREE TO GIVE US A CALL. 8:30-5:30 M-F EST  
 770-643-8501, Select Option 2 for TECHNICAL SUPPORT  
 We are HAPPY to help ☺  
 Visit our website at [www.crystaltek.us.com](http://www.crystaltek.us.com)