



Architectural and industrial paint and coatings remover

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Peel Away®7: Architectural & Industrial Paint & Coatings Remover

- 1. Product Description & Use:** A uniquely versatile, environmentally safe paint removal system, Peel Away®7 will remove most varieties of architectural paints and varnishes, as well as high-performance coatings such as epoxies, urethanes, acrylics, elastomerics, chlorinated rubber, aluminum, mastics, automotive and marine finishes. Peel Away®7 can be used on virtually all interior and exterior surfaces, and is excellent for intricate, carved and molded surfaces. Peel Away®7 paste is brushed, rolled or sprayed over the surface to be stripped, and covered with Peel Away® Paper for the time frame (dwell time) determined during patch testing. (Because of its low evaporation rate, Peel Away® Paper may not be needed when using Peel Away®7 on large, outdoor projects. Patch test with and without paper to determine.) When stripping is complete, the paper, paste and paint are removed, and the stripped surface is washed with clean water.
- 2. Features & Benefits**
 - One application removes multiple coats of most paints, varnishes and high-performance coatings
 - Safe for use on virtually all interior and exterior surfaces
 - Formulated without methylene chloride, caustic, or highly flammable solvents
 - No surface neutralization required
- 3. Limitations:** Product efficiency is reduced below temperature of 50°F. May not work on some epoxy coatings and will not work on most cementitious coatings. Test patches should be made on unknown surface coatings.
- 4. Test Patch:** Always prepare a test area on each type of surface and paint coating prior to full application. Testing before beginning the project is the best way to ensure product suitability. This will also teach the user how to handle the product, gauge how thickly to apply the paste, and, determine how long the paste/paper must remain in place (dwell time) before removing. Applying the paste too thickly or unevenly, or, removing paste and paper too quickly, may result in need for more than one application, increasing your labor and material costs.
- 5. Preparation:** Cover and protect areas where stripping is not desired, including adjoining surfaces where overspray may travel. Polyethylene and masking tape create an effective barrier. Plants and other foliage should be covered during application. For interior use, use polyethylene and masking tape to cover and protect adjacent surfaces, including flooring.
- 6. Application & Spread Rate:** Using brush, roller or spray equipment, apply paste 1/16" to 1/8" (refer to patch test results), according to age and thickness of coating. For best results, apply by brush or spray when working with irregular surfaces. Use Peel Away® Paper to cover paste, applying paper with printed side facing out. Smooth out air pockets; pierce remaining air bubbles. Leave paper-covered paste in place for dwell time determined during patch testing. Peel Away®7 provides an average spread rate of approximately 40 sq. ft. per gallon; results may vary.
- 7. Removal:** Remove by sliding putty/taping knife beneath paper, paste and paint; ease from surface.
- 8. Clean Up:**
 - Exterior Clean Up: Before beginning, use polyethylene to protect plant life and adjacent surfaces from splash back and run down. Use power washer or garden hose to rinse residue from surface. If needed, use nylon bristle scrub brush to loosen remaining residue, paying particular attention to crevices, grooves and cracks, prior to final wash down. Wash entire surface thoroughly to remove all remaining residue. For optimal results, power washing is recommended. Collect material removed and dispose of in compliance with local regulations.
 - Interior Clean Up: Before beginning, use polyethylene to protect adjacent surfaces, including flooring, from splash back and run down. Using a spray bottle, or pail and sponge, rinse surface with clean water. If

needed, use nylon bristle scrub brush to loosen remaining residue, paying particular attention to crevices, grooves and cracks, prior to final wash down. Wash entire surface thoroughly to remove all remaining residue. Collect material removed and dispose of in compliance with local regulations.

9. **Availability & Cost:** Peel Away® products are available through a nationwide network of paint and hardware stores, and construction and safety supply distributors. For outlet nearest you, call 800-245-1191 or email plaway@aol.com. Cost will vary depending upon conditions and number of coats to be removed. Peel Away®7 provides an average coverage rate of 40 sq. feet per gallon.
10. **Precautions & Safety Requirements:** Wear long rubber or latex gloves, and face shield or goggles. Wear suitable protective clothing if removing with a pressure washer. Wear a carbon filter mask or its equivalent when working in a confined area. Follow manufacturer instructions when spraying.
11. **Warranty:** Dumond Chemicals, Inc. warrants all of its products to be free from defects, and makes no other warranties with respect to its products. Express or implied, including without limitation the implied warranties of MERCHANTABILITY OF FITNESS FOR PARTICULAR PURPOSE. Dumond

Chemicals, Inc. liability shall be limited in all events to supplying sufficient products to re-treat the specific areas to which defective product has been applied. Dumond Chemicals, Inc. shall have no other liability, including liability for incidental, consequential or resultant damages whether due to breach of warranty or negligence. This warranty may not be modified or extended by representatives or Dumond Chemicals, Inc. or its distributors, and dealers.

12. **Technical Services:** Dumond's expert staff is available to answer technical questions and provide product-specific information required by architects, specifiers, contractors and property owners. Expert, on-site assistance is available at no additional cost. Call 800-245-1191 or email plaway@aol.com with product or technical questions.

Technical Data

Form:	Tan Paste
Wt./Gal.:	11.0 lbs.
Flash Point:	260 F°
pH:	3.2