**Peel Away® 2 – Chemical Resistant Coatings**

**Product Description & Use:** Peel Away® 2 Industrial Strength Paint Remover is formulated for the removal of most two-part epoxy coatings, urethanes, elastomeric, chlorinated rubber, mastics and non-skid floor coatings. This fast-acting paint remover works extremely well in low temperatures and harsh environments. **Peel Away® 2 Industrial Strength Paint Remover** is a solvent-based methylene chloride paste which controls lead-dust dispersal for industrial and lead remediation projects on concrete, brick, stone, cement, metal and steel. Easy trowel-on application and used in conjunction with Dumond® Laminated Paper.

**Features & Benefits:**

- Formulated for the removal of most two-part epoxy coatings, urethanes, elastomeric, chlorinated rubber, mastics and non-skid floor coatings
- Fast-acting, works extremely well in low temperatures and harsh environments
- Solvent-based methylene chloride paste controls lead-dust dispersal on industrial and lead remediation projects
- Recommended for use on concrete, brick, stone, cement, metal and steel
- Easy trowel-on application
- Used in conjunction with Dumond® Laminated Paper (included with product)

**Limitations:** This product contains methylene chloride and should be used in a well-ventilated area (Refer to SDS). **Peel Away® 2** is not recommended for the use on wood, fiberglass, plastics or rubber.

**Test Patch:** Always perform a small inconspicuous test area on each type of substrate and paint coating prior to full application. Testing before beginning any project is the best way to ensure product effectiveness. Test patches can determine the proper dwell time and thickness to apply the product for you specific application. Failure to do a test patch can result in need for more than one application, increasing labor and material costs.

**Recommended Substrates:** Before applying to an entire substrate always do a test patch first. Recommended for use on concrete, brick, stone and metals.

**Regulatory Information:** **Peel Away® 2** Contains methylene chloride, please see section 8 of the **Peel Away® 2** Safety Data Sheet for personal protection required.

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**Preparation:** Prepare surface by scraping or pressure washing to remove all loose or peeling coatings. Allow substrate to dry thoroughly before applying Peel Away®2. Protect and cover all areas, vegetation and surfaces not designated to be stripped including adjoining surfaces where overspray may travel. Solvent resistant polyethylene sheets can be used as an effective barrier. Wet down all vegetation and cover with Dumond® Catch-N-Cover™.

**Surface and Air Temperatures:** To avoid product from freezing and reducing effectiveness do not use below 35° degrees Fahrenheit. For best results, use product in temperatures above 50° degrees Fahrenheit and below 90° degrees Fahrenheit. Product effectiveness is increased in warmer temperatures.

**Application & Spread Rate:** Dumond® Chemicals always recommends working in smaller manageable areas when striping unless you are working with a large number of people, only strip what you can rinse before the remover dries, usually a 3’ X 3’ area. Using a trowel apply paste according to test patch results. When applying onto irregular surfaces use nylon brush to force paste into intricate areas. Cover all paste with Dumond® Laminated Paper while being careful to smooth out all air pockets under the paper. Product can dwell 2 - 12 hours if necessary. Peel Away® 2 provides an average spread rate of approximately 20 - 30 Sq. Ft. per gallon; results may vary based on substrate texture and porosity and remover thickness.

**Spray Application:** Peel Away® 2 is not recommended for spraying.

**Removal & Clean Up:** Remove by inserting trowel, spatula, or other paint scrapping tool underneath the paste and paint and lift Dumond® Laminated Paper while scrapping. After all paste has been removed use a nylon scrub brush and clean water to scrub residue off the substrate, paying particular attention to crevices, grooves, and cracks. Rinse thoroughly with water to remove all remaining residue. For optimal results, low pressure washing is recommended for final rinse when working outside. Remember, only strip what you can rinse before the remover dries, usually a 3’ X 3’ area. Dispose of paper, paste remover and dissolved coatings according to federal, state and local regulations.

**Waste Disposal:** When lead-based paint coatings are being removed from a substrate, disposal of the resulting waste is regulated by the United States Environmental Protection Agency (EPA) and many state and local agencies. Federal standards for classification, handling and disposal of potentially hazardous wastes are detailed in EPA’s Resource Conservation and Recovery Act (RCRA) of 1976. Additional, more stringent regulations may be imposed by state and local regulatory authorities.

**Best Practices:**

- Always test patch each type of surface and coatings for efficacy, dwell times, and thickness.
• Never apply **Peel Away® 2** and leave it for 24 hours without checking on it

**Availability & Cost:** Dumond® Chemicals products are available through a nationwide network of paint stores, hardware stores and safety supply distributors. For outlet nearest you please visit [www.dumondchemicals.com](http://www.dumondchemicals.com) once on the website type your zip code or postal code into the dealer locater to find addresses and phone numbers of your nearest dealer.

**Health & Safety Requirements:** Not for internal consumption. While **Peel Away® 2** is formulated to be safe for the user, surface and environment, proper safety procedures should be followed at all times when handling this product. Read the full label and MSDS for precautionary instructions before use.

**WARNING!** If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-Approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424- LEAD or log on to [www.epa.gov/lead](http://www.epa.gov/lead).

**24-Hour Emergency Information:**

1-800-535-5053 **North America** or 1-325-323-3500 **International**

**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 have 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 of Dumond® Chemicals, Inc. or its distributors, and dealers.

**Technical Services:** Dumond’s expert staff is available to answer technical questions and provide product-specific information. On-site assistance is available at no additional cost. Call 800-245-1191, email info@dumondglobal.com or visit [www.dumondchemicals.com](http://www.dumondchemicals.com) with product or technical questions.
**Technical Data:**

- **Form** - White Paste
- **Wt./Gal** – 11.5 Pounds
- **pH** - 8
- **Freeze Point** - 32
- **Shelf Life** – 2 Years