



Erase Gel

Powder & Coating Remover-Dissolver

Erase Gel is a non-hazardous, stripper for powder coatings and paints, varnishes, adhesives and many other difficult coatings. No strong or nasty odor.

Erase Gel safely, quickly and effectively removes powder and other coatings by dissolving the coating. Typical stripping times range from 15 minutes to 1-2 hours at room temperature on surfaces.

Erase Gel is safe to use on ferrous & non-ferrous metals as well as plastics. Erase Gel remains active by clinging to difficult to strip surfaces. Typically applied by spray or roller on walls. Brush or spray on parts.

Features & Benefits

- Non "Red Label" or "Combustible" Label Requirements.
- Non-Hazardous As Determined By Dot.
- No Hazardous Air Pollutants.
- Ultra-Fast Acting
- Low Odor
- Effective On A Wide Variety Of Coatings. (polyester, Epoxy, Hybrids, Urethane)
- Multi Metal Safe: Aluminum, Zinc, Steel, Stainless, Plastics, Copper, Brass

Physical Data

pH	11.8
Product Type	Liquid
Spec. Gravity	1.04
lbs./gal.	8.67
Foam, 0 = Low, 9 = High	0
Shelf-Life Years	10 years
Freeze Information	Will not freeze.

Typical Processing

1. Spray, brush or roll onto surface. (do not use polyester or nylon brushes)
2. Allow the surface to remain completely coated for best results.
3. Apply to ambient / cool walls.



4. Each site must determine the most suitable method of applying and removing.
5. The paint being removed will wrinkle and allow easy rising or pressure water spraying to dislodge from surfaces.
6. If removing from steel walls prone to rusting use a 0.5% water solution of Poly Film 2010 to stop any flash rusting.
7. Power washers are highly recommended when available.
8. Store in a covered containers to prevent dry down.

Packaging

Container Type	Poly
Net Units	477
Tare Wt.	25 lb.
Gross Wt.	502
DOT_Name	Not regulated by D.O.T.
DOT Hazard	Not regulated.
Tarriff ID	3814.00

Use Parameters

Concentration Range	Use as received.
Temperature Range	Ambient room temp.
Time Range	As required.
Agitation	Encouraged to improve time.

Waste Disposal

Treat as oil or solvent water.

Holding Tank Materials of Construction

Stainless, steel, or poly.

Other Information

It is important that the OSHA DATA, "Material Safety Data Sheet" be carefully read and reviewed with the users of this product. OSHA data is required to be posted in the work area by law.

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Our People. Your Problem Solvers.

For more information on this process,
please call us at 203.756.5521 or email: techservice@hubbardhall.com

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