



# Vanish EPS - 2

## ***Acidic E-Coat & Paint Stripper***

EPS-2 is a non-flammable, non-HAPS, mildly acidic stripper for e-coat, powder coat, and other difficult paints & coatings.

Effective on ferrous and non-ferrous metals. Inhibited to prevent over attack on the base metal. Highly effective on difficult e-coatings. Also works well for wrinkling and removing powder coating and epoxy.

Effectively lifts, wrinkles and removes cured & dried coatings from ferrous & nonferrous metals. E-coat, powder coat, epoxy, dip spin, and wet coatings.

## **Features & Benefits**

- Fast acting.
- Operates ambient up to 180 F.
- No hazardous solvents.
- High solids offering cost effective stripping results.
- Provides superior results in production operations.
- No flash points.
- Free of formic acid.
- No hazardous air pollutants.
- Multi-metal safe.

## **Physical Data**

pH	4.0
Product Type	Liquid
Spec. Gravity	1.07
lbs./gal.	8.92
Foam, 0 = Low, 9 = High	0
Shelf-Life Years	10 years
Freeze Information	Not damaged by freezing.



## Typical Processing

1. Pour EPS into a Poly or Stainless-Steel tank.
2. Heat to 120-150 F.
3. (Solution may be diluted up to 25% with water, requires agitation).
4. Immerse parts to stripped into the bath. (Poly or Stainless Baskets).
5. Allow required soaking time to lift coatings.
6. Periodic agitation will improve results.
7. Stripped parts should be subsequently washed, rinsed & Anti-rust. Contact your Torch Rep. for information regarding the appropriate cleaner & inhibitor.
8. Remove paint solids from working solution to extend bath life.
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## Packaging

Container Type	Poly
Net Units	490
Tare Wt.	25 lb.
Gross Wt.	515
DOT_Name	Not regulated by D.O.T.
DOT Hazard	Not regulated.
Tarriff ID	

## Use Parameters

Concentration Range	25-100%
Temperature Range	Ambient to 160 deg. F.
Time Range	As required.
Agitation	Required with dilution.

## Waste Disposal

Dispose of in accordance with local regulations.

## 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,  
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