

STRIPOXY 6842

Water Based Epoxy Paint Remover



TYPICAL PROPERTIES

Appearance: Amber clear liquid
Odor: Mild Odor
pH: 1-2

SHIPPING

Available in 1 gallon jugs, 5 gallon pails, and 55 gallon drums.

Description

Stripoxy 6842 is used for paint removal of cured & uncured epoxy coatings, including powder coating and e-coating, from a variety of substrates ESPECIALLY DESIGNED FOR ALUMINUM AND NON FERROUS METALS. Stripoxy 6842 is also an adhesive remover, urethane paint stripper. Formulated for use on hooks, rework, aluminum extrusions, and aluminum wheels. This is a water based non hazardous concentrate that you will dilute in your strip tank with water at 50% concentration. The operating temperature of the bath is 165F - 175F. Stripoxy 6842 will strip the coating from the wheel in "sheets".

Recommended Application

- 1 Prepare a stainless steel or polypropylene strip tank. Dilute StripOxy 6842 with 50% water. Heat tank to 165 to 185°F.
- 2 Immerse parts to be stripped in solution.
- 3 Stripping time is normally 30 - 90 minutes in a heated bath.

Benefits

- Superior cleaning ability
- Non-flammable
- Low vapor pressure reduces VOC emissions
- Does not contain phenols, chlorinated or flammable solvents
- Water based product
- Concentrated and multipurpose resulting in savings

Material Compatibility

Safe for use on non-ferrous metals. *Please use extra caution as it can be damaging to certain Magnesium alloys

Health & Safety

Please refer to SDS for complete health and safety information.

Storage

Keep container tightly closed in a dry and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Do not store with strong bases or oxidizing agents. Stripoxy 6842 has a shelf life of 1 year from date of manufacture.

Comparable Products

StripOxy 6842 is stronger and quicker (at the same temperature) than StripOxy 6840.

