

PS 1266 - L

Paint Stripper - Low VOC

DESCRIPTION:

PS 1266-L is a blend of organic cleaning agents developed for the removal of a wide variety of high solids uncured paint overspray. PS 1266-L is formulated with thickeners to improve the cleaning of vertical glass, stainless steel and galvanized steel surfaces. Fast acting and easy rinsing are important characteristics of this product. Compatibility testing shows no deleterious effects on paint detackification treatments.

GENERAL USE

INSTRUCTIONS:

PS 1266-L should be used as received and is easily applied using an airless paint sprayer or pressure pot system. PS 1266-L should be allowed to dwell on surfaces for 10 to 60 minutes. In areas of heavy build-up, PS 1266-L should be left on surface for a minimum of 30 minutes. If this length of time is prohibitive, agitate lightly with a bristle brush to assist in the paint removal. PS 1266-L may be easily rinsed off the surfaces by flushing with fresh warm or cold water at low or medium pressure.

SPECIAL PRECAUTIONS:

Store away from heat, sparks and open flame. Use in well-ventilated area. In confined spaces, use with properly fit respirator and chemical resistant gloves.

ADVANTAGES:

- Reduced odor
- Lower VOC's
- Clings to vertical surfaces
- Easy rinsing
- Compatible with paint detackification systems

Typical Product Characteristics

Appearance.....	Thick, Clear
Odor.....	Solvent
VOC per US gallon.....	5.85 lbs./gal
pH (5% in water).....	9.5-10.5
Packaging.....	55 Gallon Drums Bulk

SAFETY AND HANDLING:

Improper handling of this product can be injurious to workers. Observe all safety precautions shown on the label and Material Safety Data Sheets. Wear proper protective equipment listed on the MSDS. Follow the instructions of your KML Representative in the proper use of this product.