Cyclone CLEAN

PAINT REMOVER

PRODUCT DESCRIPTION:

CYCLONE CLEAN PAINT REMOVER is a liquid paint remover developed to remove most paints and coatings, including water-reducible paints and primers, lacquers, acrylic enamels, alkyd paints, urethanes, epoxies, powder coatings, inks, adhesives and a variety of other coatings, from many types of substrates including asphalt, concrete, steel, cast iron, aluminum, brass, concrete, masonry, and plastics.

FEATURES:

- Easy application by use of brush or pump
- No odor ans Non-Toxic
- Minimal impact on indoor and outdoor air quality
- Made from 100% natural ingredients
- Quickly removes dried paint and residues

BENEFITS:

- Effective on a variety of substrates
- Environmentally safe
- Reduced hazardous chemical exposure
- No respirator or PPE needed
- No hazardous waste disposal cost

WHAT IS IT:

CYCLONE CLEAN PAINT REMOVER is a soybean-based paint remover/loosener. The remover is made from natural ingredients derived from soybeans, making it biodegradable and non-toxic. The product safely softens and detaches multiple layers of paint and coatings allowing it to be scraped or washed away. It is an environmentally friendly paint remover that is low in odor, non-hazardous, non-flammable, and non-corrosive formulated to replace hazardous solvents such as Methylene Chloride, Mineral Spirits, MEK, Naphtha, Toluene, and other similar solvents used in paint removal.

WHAT IT IS USED FOR:

It is a liquid paint remover developed to remove industrial paints and coatings, including water-reducible paints and primers, lacquers, acrylic enamels, alkyd paints, urethanes, epoxies, powder coatings, inks, adhesives, and a variety of other coatings, from many types of substrates. Not for use on Automotive enamels.

HOW IT WORKS:

It works by penetrating through the old coating to break the bond of the coating to the substrate instead of dissolving the coating. This process, called delaminating, is safer to use and allows easier collection of the paint solids residue for an environmentally friendly method of clean up and disposal.

Application Guidelines:

Use as received. Apply Cyclone Clean Paint Remover with a nylon or synthetic brush or a low-pressure pump sprayer to cover the entire area. Do not dilute.

For best results, test in a small area to determine the appropriate amount of time required to lift the paint. Allow 30-60 minutes for the coating to be loosened. Once the paint has loosened, use a Cyclone Technology water pressure machine to remove the paint and rinse the surface.

Instructions:
After applying Cyclone Clean Paint Remover, the paint should loosen as the picture on the right depicts. Remove the loosened paint pressure washer.

USE IT WITH THE FOLLOWING:

TR5000   **CY210**   **SK2**   **CY5000**

Compatibility:

Effective on oil-based, powder coat, and latex paint. Can be used as a hand wipe, with a pressure washer rinse (1,000-3500psi), or in batch immersion systems (cold or heated agitated immersion tanks).
The safe soybean formula contains no caustic alkali to burn skin or eyes. Simple clean-up; just rinse with water.

Specifications:

- Vapor Pressure (mm-Hg): @25C 0.19@20C
- Flammable/ Combustible: -4 deg. F (-20) deg C
- Melting Point: 1.09@20C
- Specific Gravity (H20=1): 5.3% w/w@20 deg. C
- Water Solubility: NO
- Caustics: NO
- pH: 7.0-8.5
- Color/Characteristics: Pale Yellow/liquid
- Density lbs. /per gal: 8.4 lbs/gal
- 100% Readily Biodegradable: YES

Safety/Caution:

Rubber gloves are recommended to prevent drying of the skin. Goggles are recommended to protect eyes if splashing is expected. When heated above 125 F, mechanical or local ventilation is required. Wear a rain suit and boots to keep clothes dry when using the product in steam cleaning and/or pressure washing applications. Harmful if swallowed. Avoid getting into the eyes. If contact occurs, flush with running water. If irritation persists, get medical attention. May cause dryness of skin with prolonged use; wash hands with cold water and apply a hand lotion. For sensitive aluminum alloys, testing a small part prior to full-scale operation is recommended.

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