

PRODUCT DATA

Piranha® II

DESCRIPTION

Product No: 5720 Heavy Duty

Piranha II is a heavy duty, fast acting lead-based paint remover. Piranha II will attack as many as 30 layers of lead-based paint in a single application. Piranha II will also remove the most difficult oil and latex paints, varnishes, shellacs, lacquers and enamels. Piranha II is non-flammable and will not raise the grain of wood or corrode metals. This product does not require anti-evaporation paper like many caustics and other weaker solvent formulas.

PROPERTIES

- Weight per gallon: 9.58 lbs.
- Appearance: Clear, hazy liquid gel
- Odor: Pungent Odor
- PH: 7-9
- Specific Gravity: 9.58 lbs./gal
- Activation Time: 5-15 Minutes
- Coverage: 100 sq. ft. per gallon
- Packaged: 5 Gallon Pails
55 Gallon Drums

SURFACE PREPARATION

For indoor application, open all windows and doors or use other means to assure a constant supply of fresh moving air during use. Ideal working temperature is between 65°- 85°F. Avoid direct sunlight. Protect floor coverings and other areas not being stripped. Do not use on synthetic fabrics, plastic, linoleum, asphalt, foam products or rubber tile.

PRODUCT APPLICATION

Stir well before using. Open pail carefully to avoid splashing. For best results, test a small area to determine the appropriate thickness, and duration of time required to most effectively remove the lead-based paint. Brush on a thick layer in one direction for best results. Brushing back and forth opens up the anti-evaporation barrier which forms on the initial pass. Spray apply Piranha II using a Titan Speeflo® Powrtwin 3500 DC™ (Ideal Tip Size .019) or equivalent airless spray equipment. Allow Piranha II to work 5-15 minutes before performing a test scrape to determine how much paint has been lifted. Once Piranha II finishes removing the paint from the surface, scrape it away with putty knife, cloth or steel wool. Water can be used to help remove residue. Collect waste in a metal container and dispose of all waste in accordance with existing regulations. Piranha II does not require an after wash or neutralizer. Allow surface to dry before lockdown of residual lead-based paint and dust with Lead Shield™, or any other lockdown. Lead Shield is also a primer/size for most topical coverings.



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APPLICATION PROCEDURES FOR PIRANHA II

CLEAN UP

Clean up brushes and tools with warm soapy water. Allow waste solvents in metal container to evaporate outdoors, then dispose of waste in accordance with local, state, and federal regulations. Keep container closed when not in use.

NOTICE

Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

FIRST AID

If swallowed, induce vomiting at once by sticking a finger down the throat. In case of contact with eyes, flush thoroughly with water. In either case, CALL A PHYSICIAN IMMEDIATELY. For skin contact, wash immediately with soap and water. If irritation persists seek medical attention.

CAUTIONS

POISON. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. VAPORS ARE HARMFUL. SKIN AND EYE IRRITANT. CONTAINS METHYLENE CHLORIDE, METHANOL, TOLUENE. CANNOT BE MADE NON-POISONOUS. USE ONLY WITH ADEQUATE VENTILATION (MOVING FRESH AIR). Methylene chloride has been shown to cause cancer in laboratory animals. Risk to your health depends on level and duration of exposure. Spray application will increase concentration of methylene chloride vapors. Avoid breathing vapors and spray mists. Wear proper respiratory protection. Wear full body, protective clothing for spray application. For indoor application, open all windows and doors or use other means to assure a constant supply of moving fresh air during use. Do not use in basement or other unventilated areas. If eyes water or nose becomes irritated, ventilation is inadequate. Prevent contact of product with skin or eyes. Contact with flame or hot surfaces may produce toxic gases. Open container carefully and close after each use. Store Piranha II in original, labeled container only. Do not use on plastics. After unusually long exposure to the atmosphere, the material may dry out and become ignitable.

HMIS HAZARD RATING							
Health	3	Flammability	1	Reactivity	0	Personal Protection	H
HAZARD INDEX							
0=Minimal, 1=Slight, 2=Moderate, 3=Serious, 4=Severe							
PERSONAL PROTECTION CODE							
H= Splash Goggles, Gloves, Synthetic Apron, Vapor Respirator							

**KEEP FROM FREEZING
FOR PROFESSIONAL USE ONLY
KEEP OUT OF REACH OF CHILDREN**

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of this product are beyond our control. Neither Fiberlock Technologies, Inc., nor its agents shall be responsible for the use or results of use of this product or any injury, loss or damage, direct or consequential. We recommend that the prospective user should determine the suitability of Piranha II for each specific project and for the health and safety of personnel working in the area.