



Specifications GRRRIZZLY Paint Stripper 5 Gallon Pail

Appearance:	Viscous opaque to clear
Odor:	Minimal/Bland
Boiling Point:	N/A
Vapor Density:	>1
pH:	10.0-10.5
Flash Point:	NP
DOT Shipping Class:	55
Shipping Weight:	5 gal. pail 35 lbs. 55 gal. drum 386 lbs.
Specific Gravity:	1.138
Solubility in Water:	Slight
Coverage Rate:	100 sq. ft./gal
Percent Volatile:	97.33% by weight
HMIS Rating:	2-1-0
Shelf Life:	2 years

DOT Shipping Name: UN3066, PAINT RELATED MATERIAL, 8, PGII

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Grrrizzly is a heavy duty, fast acting paint remover. It will attack multiple layers of paint per application and will remove even the most difficult oil based paints, latex paints, varnish lacquer, varnish, and enamels. It is non-flammable and will not raise the grain of wood or corrode metals.

Directions:

Application: For indoor application, open all windows and doors or use mechanical means to assure a constant supply of fresh moving air during use. Ideal working temperature is between 60-85 degrees 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. Open pail carefully to avoid splashing. **Stir well before using.**

Apply with brush. Brushes should be synthetic, nylon or polyester bristle.

For the best results test a small area to determine the appropriate thickness and duration of time required to remove the 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. Apply any additional coats in the same direction.

Allow product to work for 5-15 minutes before performing a test scrape to determine how much of the old paint has been lifted. Once Grizzly has lifted the old paint from the surface, scrape it away with a putty knife, cloth or steel wool. Water may be used to help remove the residue. Collect waste in a metal container. Grizzly does not require neutralization. Allow the surface to dry before additional applications of the remover or lockdown of lead dust.

CLEAN UP: Use warm soapy water to clean tools and drippings. Allow waste solvents in metal container to evaporate outdoors, and then dispose of all waste according to current Local, State and Federal Regulations.