



Specifications GRRRIZZLY Paint Stripper ORIGINAL FORMULA - 5 Gallon Pail

Appearance: Milky
Odor: Ether-like
Boiling Point: 104 degrees F
Vapor Density: >1
pH: NP
Flash Point: NP
DOT Shipping Class: 70
Shipping Weight: 5 gal. pail 55 lbs.
Specific Gravity: 1.211 kg/L @ 20 deg F
Solubility in Water: Partial
Shelf Life: 2 years
Working Temp: 60-85 deg F

DOT Shipping Name: UN1593, DICHLORO-METHANE, CLASS 6.1, PGIII

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Grrrizzly is a heavy duty, fast acting paint remover that contains Methylene Chloride. 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.

For indoor application, open all windows and doors or use mechanical means to assure a constant supply of fresh air circulating in and exhaust fumes out, during use. Always wear protective gloves, clothing, eye, and face protection. To avoid splatters when opening, place a rag over the safety seal and open carefully. Stir well before use. Close cap tightly after each use, clean excess product and store container in a cool, dry place. Protect areas not being stripped and cover work area to protect from product that may drip on the floor. Ideal working temperature is between 60-85 degrees F. Avoid direct sunlight. Do not use on synthetic fabrics, plastic, linoleum, asphalt, foam products or rubber tile.

Directions:

1. Pour a thick coat of Grrrizzly directly onto the surface to be stripped.
2. Spread evenly and rapidly with a paint brush, using a single stroke in a single direction, to create a uniform thick layer of 1/8 inch or more.
3. Let stand for at least 15 minutes. Do not rush this step.
Do not manipulate the paint stripper after its application to the surface being stripped, as this will interfere with the vapor barrier.
4. Use a plastic, metal or wooden spatula or scraper to test a small area and to see if the paint stripper has penetrated all layers. If not, let the paint stripper rest on the surface for a longer period before removal.
5. When you notice that the product has reached its maximum effect for a single application, remove the residues. If some coating still needs to be removed, repeat steps 1, 2, and 3. **The time required for the paint stripper to work will vary depending on the type of coating and the number of layers to be removed.**

WOOD SURFACES: When most of the work is done, use a stripping pad and a small amount of paint stripper to remove the rest of the coating while following the wood grain. If desired, use denatured alcohol to clean the surface thoroughly. Dispose of residues, including soiled rags, in a metal container. Allow solvents to evaporate by leaving the container outdoors without the lid, then dispose of all waste according to current local, state and federal regulations.

WARRANTY NOTICE: Seller makes no warranty, expressed or implied, nor accepts any responsibility for any direct or consequential damages beyond the purchase price, because seller cannot control users handling and use, or effect of use.

A safety data sheet is available on our website: www.twinchemicals.com