



180 Dutton Avenue
 Buffalo, NY 14211
 www.wellworthproducts.com
 1-800-890-7935
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LIFT-OFF™ Paint and Gasket Stripper

DESCRIPTION

Here's the quick, easy and effective way to remove a wide range of coatings from a variety of surfaces. Lift-Off's special gel formula stays where it's sprayed, enabling the stripping agents to completely penetrate and lift coatings with ease. Lifts most paints and gaskets in 10-20 minutes. USE LIFT-OFF ON: Metal/Glass/Fiberglass/Urethane Auto Parts/Wood/Flexible and Rigid Parts. *Not recommended for use on plastic tile, linoleum or synthetic fabrics.

USES

Removes: • Base Coats • Clear Coats • Enamels • Primers • Epoxies
 • Tar • Lacquers • Acrylics • Varnishes • Shellac • Gaskets • Decals • Carbon

DIRECTIONS

1. IMPORTANT: Read directions and cautionary statement below before proceeding. Wear eye protection, cover exposed body surfaces with gloves, long sleeves and pants. Use in well ventilated area. 2. Shake can for 1 minute. 3. Mask off areas not to be stripped. 4. For urethane bumpers and other urethane parts, clean surface first with WellWorth's Task Master™ Cleaning Solvent or similar product. 5. Hold can 8-10 inches from surface and spray. Apply a heavy coating. 6. Allow product to work for 10-15 minutes. Depending on the type of coating and surface being worked on, use putty knife, squeegee, rags or steel wool to remove old coatings. 7. In some instances a second application may be necessary to remove stubborn adhesive. 8. *On urethane bumpers and pans, flush with water and clean with WellWorth's Task Master™ Cleaning Solvent. 9. *NOTE: Use caution on all flexible and fiberglass parts. DO NOT leave Lift-Off™ on for more than 25 minutes. When paint loosens, remove at once. If slight swelling occurs, rinse thoroughly and part will return to original shape after 2-4 hours.

PACKAGING

3002 - 20 oz.
 Aerosol Can
 12 Per Case

STORAGE

Do not store in temperatures above 120°F (50°C). Do not puncture, incinerate or burn can. Keep away from heat, sparks or open flame.

SPECIFICATIONS

FLASH POINT : Propellant; -40°F, Product; None
 EVAPORATION RATE : > 1.0
 (Water = 1)
 COLOR : Clear Liquid
 ODOR : Characteristic Solvent Odor
 SOLUBILITY IN WATER : Negligible

HMIS HAZARD RATING

0-Least	A-Goggles	HEALTH	3
1-Slight	B-Goggles, Gloves	FLAMMABILITY	3
2-Moderate	C-Goggles, Gloves,	REACTIVITY	0
3-High	Protective Wear	PERSONAL PROTECTION	B
4-Extreme			

FIRST AID MEASURES

EYE CONTACT: Wash eyes with fresh water. If irritation continues, contact physician. SKIN CONTACT: Wash skin with soap and fresh water. If irritation continues, contact physician. INHALATION: Remove to fresh air. Give oxygen. Contact physician. INGESTION: Do not induce vomiting-gastric lavage. Contact physician. ChemTrec (USA) 800-424 9300.

NOTICE TO PURCHASER: Well•Worth Products, Inc. provides no warranty of any kind with respect to the product, whether express or implied including without limitation, the implied warranty of merchantability or fitness for any intended use or purpose; shall not be liable under any circumstances for any loss, damage, liability, injury or expense directly or indirectly resulting from, arising or related to the use or application of product; shall not be liable for consequential or incidental damages or loss of profits; and its liability shall be limited to replacement of the product.

ALWAYS CONSULT MSDS for further details on precautions for safe handling and use.