

## E-Z STRIP

*IES E-Z STRIP* quickly removes paint and varnish from any material in minutes, including baked on enamel. Will not run, adheres very well to vertical surfaces and is safe to use on many types of substrates including: metal, wood, plaster, masonry, stone or ceramics.

### SUITABLE APPLICATIONS

Automotive, Industrial, marine, agricultural equipment, paints, gaskets, lacquer, latex, enamel, shellac, varnish, baked grease and carbon deposits.

### FEATURES / BENEFITS

Fast acting formula.  
Attacks and breaks down paint and bumper stickers, logos and decals, asphalt and dried oil.  
Removes hardened grease and diesel fuel build up.  
Saves costly labor and down time.  
Reduces expensive and excessive sanding and brushing.  
Fast removal of decals, paint of all types, gaskets.  
Easy to demo!

### DIRECTIONS

**IMPORTANT:** Read MSDS prior to using (MSDS can be found online at [www.useies.com](http://www.useies.com)). Avoid contact with or inhalation of spray mist and wear chemical resistant gloves. Protect all painted surfaces from overspray, as this product will remove paint. Use with care on plastic surfaces. May attack plastics, asphalt, tile and many synthetic materials.

1. Shake can vigorously before use, make sure the surface is dry.
2. Hold can 8-10 inches from the surface to be stripped and apply a heavy coat evenly to the entire surface.
3. Allow to set for 5-10 minutes. Then remove by blowing off with compressed air or by using a scraper or wash off with water. If second coat is necessary, apply same as first.
4. Follow paint manufacturers directions on prepaint preparation.

**NOTE:** Clean valve after every use by turning the can upside down and pressing the button for a short burst.



- **Fast acting • Strong dissolving action**
- **Removes: lacquers, enamels, acrylics, varnish, shellac & other coated finishes**
- **Removes woodgrain decals • Water clean up**
- **Clings to vertical surfaces**

### STORAGE

Product should be stored in a cool, dry location in unopened containers at a temperature between 50°F to 85°F (10°C to 30°C) unless otherwise labeled. Protect package from direct sunlight and heat. To prevent contamination of unused material, do not return any material to its original container.

### PRODUCT AVAILABLE

4521      20 oz. aerosol can      12/box  
*Net Weight 19.75 oz.*

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