



## Prep™502 Fleet Label/Decal Remover

Designed to replace harsh chemicals, heat guns and torches when removing decals and signage. Ideal for removing labels without leaving a residue.

### Features and Benefits

- Brushable clinging gel formulation
- Replaces torches or heat guns
- Non-abrasive, very low odor
- Water or solvent clean-up
- No petroleum solvents
- Biodegradable
- Contains No TAP's or HAP's (Toxic/Hazardous Air Pollutants)
- No DOT shipping restrictions

### Recommended Use

- Removal of identification labels, logos, and lettering from fleet vehicles
- Removal of decals from vending machines
- Removal of sticker graffiti from a variety of painted surfaces

### Product Data

Appearance:	Light amber translucent gel
Specific Gravity:	1.06
Boiling Point:	>212°F (100°C)
pH:	N/A
Flash Point:	221°F (105°C)
Coverage:	100 sq. ft/gal. (Theoretical)
VOC:	970 g/L (EPA Method 24)
Shelf Life:	24 months

### Safety Precautions

Proper safety procedures should be followed at all times while handling this product. Refer to the Material Safety Data Sheet for important health/safety information before use. **For Professional Use Only; Not Intended for Household Use.**

MSDS are available through the DuraPrep® website, [www.ppg.com/surfaceprep](http://www.ppg.com/surfaceprep) or by calling 412-434-4515.

### Packaging

1 gal (3.8 L)	
5 gal (19.0L)	
55 gal (210 L)	Special Order
330 gal (1254 L)	Special Order

### Limitations of Use

Surface temperatures should be between 32°F and 120°F (0°C and 49°C).

**Prep™502** may not be suitable for use over some (generally one component) coating systems. It may soften or even strip some systems. A test patch is REQUIRED.



## Directions for Use:

**Test Area:** A test patch is ALWAYS required prior to full application. No warranty for damage to existing paint is expressed or implied.

**Prep™502** can soften or even remove some coatings (generally one component products) depending on the type, age, and degradation due to weathering.

**Note:** If paint is softened when exposed to **Prep™502** apply the product to the decal and wipe the areas around the decal to limit direct exposure to the coating. The coating may still soften under the decal so monitor the progress of removal and remove and rinse the area as soon as the decal is loose.

**Mixing:** Do not dilute, product is packaged ready to use.

**Preparation:** If the test patch indicates that the coating under the decal may soften, mask areas that may come in contact with the remover accidentally or due to runs in the material.

**Application:** Liberally apply remover over entire surface of decal or label with a solvent resistant brush or roller. Reapply if necessary to keep a thick (25 mil) even coat over entire surface of decal

**Dwell Time:** Allow dwell time from 5 minutes to 2 hours or until the decal is fully de-bonded from the surface. Test progress at 5 – 15 minute intervals. Contact time is dependent on temperature, humidity and thickness of decal.

**Removal:** Remove the decal and residue with a scraper, squeegee, or stiff bristle brush. Some decals will leave significant glue residue on the surface after removal. Use a pressure washer or **Prep™400** to quickly remove any glue residue.

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PPG believes the technical data presented is currently accurate; however, no guarantee of accuracy, comprehensiveness, or performance is given or implied. Improvements in coatings technology may cause future technical data to vary from what is in this bulletin. For complete, up-to-date technical information, visit our web site or call 1-800-441-9695.



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