

Product Information Sheet



SoyGreen® MASTIC & ADHESIVE REMOVER



Description

SoyGreen® Mastic & Adhesive Remover is a soy-based, highly effective solvent formulated to remove mastic and all types of adhesives from most surfaces. It is also a very effective solvent to remove paint and paint overspray, scuff marks, heavy grease and carbon build-up, and much more. This product is low in VOC's, non-flammable, bio-degradable and bio-based. The lack of odor and ease of use makes this product ideal for schools, hospitals, public housing and public transportation.

Available in gel and liquid formulations in 32 oz. spray bottles packed 6 per case, 4x1 gallons, 5-gallon pails, and 55 gallon drums. Totes and bulk available upon request.

Directions

SoyGreen® Mastic & Adhesive Remover is ready-to-use (RTU) and should not be diluted. The gel formula allows for longer dwell times and is effective for vertical surfaces, while the liquid is excellent for flooring and penetrating porous surfaces. Use caution when applying to synthetic surfaces that may be damaged by solvents, such as rubber, vinyl tile and some plastics. Since this product also is effective at removing paint, use caution on removing adhesives from painted surfaces. Test surfaces, sprayers and brushes for compatibility.

Directions: Spray on a generous coat and allow to remain for 5 to 20 minutes depending on age of mastic or adhesive, underlying surface and temperature. Warmer temperatures will reduce dwell times. For best results, use above 45° F. Do not allow to freeze. Rinse, wipe or brush as required. Repeat as necessary. Product is water miscible for easy clean up. For best results, use warm or hot water.

Safety Data (see SDS for additional information)

GHS (US)

Not Classified.

First Aid:

Eyes: Flush with water for 15 minutes. If irritation continues, call a physician.

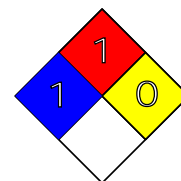
Ingestion: Seek medical attention.

Keep out of reach of children.

Technical Data

Type: Solvent - RTU
Appearance: Liquid - Light Yellow Liquid
Gel - Brown Viscous Liquid
Odor: Mild
pH @ 1% Solution: 5.0-7.0

Boiling Point: >483°F (251°C)
Specific Gravity: 0.965
Flash Point: > 240°F (116°C)
VOC Percentage: 3.96%
(Method 310)



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Made in the USA

Rev 10.01.15