

Group



Part # 40320

PHYSICAL DATA

Chemical Description	Emulsified Hydrocarbon
Color	Clear to Amber
Odor	Mild/Low
Flashpoint	>170° F PMCC
Boiling Point	415°-420° F
pH	neutral
Evaporation Rate	Slower than ether
Shipping Weight	5 gallon pail38 pounds
	55 gallon drum435 pounds
DOT Hazard Class	Not Regulated
DOT Shipping Name	Cleaning Compound NOS
HMIS Rating	1-2-0-B
•	100 Sq. Ft. per Gallon

CAUTIONS

KEEP OUT OF REACH OF CHILDREN! Use product only as directed.
Combustible Mixture. Contains Petroleum distillates and Glycol Ethers. Keep away from heat and open flames.
Avoid contact with eyes and skin. Use only in a well-ventilated areas. Avoid breathing of vapor or mist, especially for those with asthma or allergies. DO NOT USE THIS PRODUCT BEFORE READING THE MATERIAL SAFETY DATA SHEET. Do not transfer to unmarked containers.

► V.O.C. COMPLIANT LOW-ODOR HIGH-PERFORMANCE MASTIC REMOVER

PRODUCT DESCRIPTION

Amerisafe Low Odor High Performance Mastic Remover is a low odor, economically priced mastic remover for removing black mastic, cutback and spray adhesives on asbestos abatement jobs. This product does not contain asbestos.

DIRECTIONS FOR USE

Before beginning work, protect all walls, flooring, carpeting, cracks, or wood from liquid materials. This will ensure easier clean-up and eliminate potential problems.

Following removal of floor tile, apply product evenly to the adhesive using a mop, squeegee or sprayer. Allow the remover to soak and penetrate into the adhesive for 15-20 minutes.

Using scrapers, remove the softened adhesive from the floor surface and reapply product to the remaining adhesive residue.

Using brooms or floor scrubbers, agitate the resulting mixture and remove all liquids using absorbents.

Once the mastic and remover are removed, wash the floor of all residues using a soap and water solution. Allow floor to dry completely before installing new flooring.

Manufactured for:
AMERISAFE INC.
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(630) 862-2600



V.O.C.-Compliant - This floor or wall covering adhesive remover contains less than 5% VOC content by weight, per the requirements set forth by the California Air Resource Board (CARB) and the Ozone Transport Commission (OTC), effective 01-01-2010.