

# ENVYSS, LLC

Environmentally Envisioned Products for Home & Industry

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## BREAKDOWN, Synthetic Stucco, Asphalt, Mastic & Tar Remover

### Description

This blend of natural solvents is a completely new method of safely cleaning and degreasing contaminated surfaces. It contains no petroleum distillates, organic halides or any other hazardous ingredients according to OSHA Regulations (24 CFR, SEC 1900, 1200).

It is specifically formulated to remove E.I.F.S. (synthetic stucco) from building surfaces and substrates, without harm to these surfaces.

It cuts grease, tar, mastic and dirt from concrete, marble and other surfaces without hazardous or unpleasant fumes. It is biodegradable and safe to work with. Removes roofing residues from metals, brick and concrete without harm to the surface.

It liquefies flooring mastics during asbestos tile removal and dissolves all asbestos containing mastic found during asbestos abatement projects. Stubborn tile and carpeting can be easily removed from sub-floors by allowing this product to penetrate through the seams to the adhesive.

### Features

- Non-Toxic
- Non-Corrosive
- Biodegradable
- Environmentally Safe
- All Natural Ingredients
- No Hazardous Materials
- Effective Against The Toughest Contaminants

### Use And Directions

This product is used undiluted and may be sprayed, wiped or mopped on. To remove flooring mastics, adhesives, silicone caulking, decals, ink, below grade waterproofing (black mammy), asphalt, grease, tar and asbestos residues from hard and porous surfaces; wet area with product and allow 2-5 minutes contact time, depending on accumulations. Hose or rinse off. Wire brushing may be necessary to remove heavy build up. For removal of synthetic stucco, use as above and rinse or wipe off.

### Physical Properties

Physical Form.....	Water thin liquid	Vapor Pressure.....	1.0 (mm Hg)
Appearance.....	Clear	Vapor Density.....	4.69
Color.....	Colorless	Specific Gravity.....	0.847
Odor.....	Orange	Percent Volatile.....	94%
Boiling Point.....	352°F (177.8°C)	Evaporation rate (Water = 1).....	< 1.0
Water Solubility.....	Forms an emulsion	Flash Point (T.C.C.).....	124°F (51.1°C)

BR:244BD- 0803

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