

# Chemsafe® Brands

## Product Specifications

Item 57770 (5 gal./pail)

### Product Description:

Chemsafe Clear Odorless Mastic/Adhesive Remover is a CARB/OTC Compliant "no-odor" mastic remover, with a flash point over 200°F. Chemsafe Clear has been designed for use on "no-odor" specified projects providing safe and effective removal. Chemsafe Clear - when compared to Chemsafe 300 is more aggressive and odorless. Chemsafe Clear is not DOT regulated and does not have to be shipped as a hazardous combustible liquid.

The composition of the "No-Odor" blend of organic hydrocarbons found in Chemsafe Clear is ideally suited for use in areas where chemical smells are a cause for concern.

- Odorless
- Economical & Effective
- > 200°F Flashpoint
- Emulsifiable
- CARB / OTC Compliant

### Direction for Use:

Either pour or spray Chemsafe Clear over the entire adhesive area (be careful not to over-apply). If needed, protect walls, drains, cracks or other flooring with an absorbent product. spread the chemical over the area using a stiff bristle push broom. Allow the chemical to sit for approximately 10 to 20 minutes in order to penetrate the mastic. Scrape the majority of the softened mastic using a standard spud bar or deck scraper. This process will both increase the coverage rate of Chemsafe Clear and also reduce the amount of liquid generated, making final clean up easier. Stubborn areas of mastic may require additional application of chemical and more aggressive scraping. Pick up the liquefied mastic and residual chemical using an absorbent product (Masta-Sorb, rags) or shovel. Dispose of all waste material according to federal, state, county and local guidelines. Wash and rinse floor thoroughly with water and detergent to remove any remaining chemical or mastic. Make sure the floor surface is properly rinsed and cleaned after removal. If this step is not performed thoroughly, it may affect the application of future adhesive and floor tile products. Porous surfaces and areas with cracks will require special attention to assure solvent is emulsified.

### Product Data:

General ID	Hydrocarbon Mixture	Vapor Pressure (mm hg)	CARB / OTC Compliant
Odor	Odorless	Clean Up	Water
Color	Clear Liquid	Reactivity	Stable
Flash Point	> 200°F	Application	Manual
Coverage	100 sq.ft./gal.	Shelf Life	1 Year
Vapor Density (air = 1)	> 1	Shipping Class	55
Solubility in Water	Complete	DOT Shipping Name:	Cleaning Compound, Liquid
Specific Gravity (water = 1)	.8467	Shipping Weight:	5 gal. = 37 lbs. 55 gal. = 415 lbs.
Percent Volatile	93 - 99	DOT Hazard Class	Not Regulated
Evaporation Rate (butyl acetate = 1)	< 1		
Boiling Range	> 300°F		

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