



Control V-Low Mastic Remover is a very low odor and very economical mastic remover option that offers high solvency at 141° flash point. V-Low is designed to quickly dissolve asphaltic floor tile adhesives without strong chemical odors. Control V-Low utilizes the latest technology in solvents that offer both effective strength as well as ease of clean up.

Application:

Apply Control V-Low over exposed adhesives by manually pouring or using a low pressure garden sprayer. Spread the product over a 5'x 5' square area entirely saturating the space. Agitate the product over the exposed adhesive with a stiff bristle brush, working the product into the surface. After the adhesive is completely dissolved push or squeeze the liquefied mastic to the next 5'x 5' work area and repeat the process. Stubborn areas may require more aggressive agitation with a long handle scraper. Pick up liquefied mastic with absorbents. Rinse the surface with water and detergent to remove any residual liquefied mastic. Dispose of waste material according to all Federal, State, County and local regulations.

Stubborn tiles can be lifted by dyking off the area and submersing the tile in Control V-Low. Cover the tile with a sheet of polyethylene and let soak overnight. The tile should be easily removed the next day.



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Product Data:

Type:	Aliphatic Solvent Blend
Color:	Clear
Odor:	Mild Solvent
Kauri-Butanol Value:	32
Vapor Density:	5.2
Boiling Point:	362°-435°F
Flash Point:	141° F
Flammable Limits:	0.9
Weight:	6.59 per gallon
Specific Gravity:	0.791
Shelf Life:	1 year
Reactivity:	Stable
NFPA HFR:	1-2-0
Application:	Manual or Airless
Coverage:	up to 200 sq. ft/gallon
Clean-up:	Water & Detergent
Solubility:	Water Emulsifiable

Cautions:

- Do not use in confined space. Ventilate area.
- Intentional misuse by deliberately concentrating and inhaling the product may be harmful or fatal.
- Vapors are heavier than air and will accumulate in low lying areas.
- Store no longer than one year. Store below 120°F.
- Combustible liquid. Keep away from heat, open flame or sparks.
- Flash Point 141° F, TCC method.
- Test before use. May be harmful to plastic, rubber and painted surfaces.
- Fire extinguishing media: CO2, Dry Chemical, Alcohol Foam.
- Use non-sparking tools.
- Avoid skin and eye contact. Avoid breathing mist.
- Adhere to federal, state and local regulations when using or disposing of this product.
- Refer to important information on the Material Safety Data Sheet.
- HFR Rating 1-2-0