

CONTROL™ CCV Low Odor Mastic Remover

Item 19295: 5 Gallon Pail & 55 Gallon Drum

ILC DOVER
creating what's next »

Grayling
environmental safety products »



Product description: Control CCV low odor mastic remover is a CARB compliant formulation of soybean based solvents and hydrotreated petroleum distillates designed to safely and efficiently dissolve floor tile mastics. The combination of these two solvents produces a highly effective and powerful solution that performs well, has a very low to non-existent odor and is also easy to clean up post removal. This blended solution is ideally suited for abatement projects where an active solvent is necessary but where odor could be an issue.

Use instructions: Apply product over exposed mastic by either manually pouring or by using a low pressure garden sprayer. Spread product over a 5' X 5' area entirely saturating the mastic. Allow the Control CCV to soak into the mastic for approximately 20 minutes. Agitate the product covering the mastic with a stiff bristled push broom gently working the product into the surface. Once the mastic is dissolved, push or squeegee the liquefied mastic to the next 5' X 5' area, add more Control CCV and repeat the procedure. To collect the liquefied mastics, apply absorbents like diatomaceous earth (kitty litter) or saw dust and scrape or squeegee the material into piles, pick up the waste with plastic or non-sparking shovels and contain in properly marked disposal bags. Once the mastic has been satisfactorily removed, mop the area with a low sudsing detergent (powdered laundry detergent) to remove the residue and rinse with water. More porous surfaces will likely require extra effort to insure that all of the solvent is emulsified and all residual product is removed.

Cautions: Test a small area prior to general application to evaluate the possibility or degree of discoloration to the sub surface (do not use on wooden substrates).

Prior to application, prepare the work area with absorbents or diking to prevent Control CCV from penetrating into large cracks or other openings where post removal cleanup may pose a problem.

Product Data:

Type:	Soy Ester / Hydrotreated distillate
Color:	Pale Amber
Odor:	Very Mild
Kauri-Butanol Value:	34
Boiling Point:	416°F
Flash Point:	174°F
Weight:	6.74 lbs/gallon
Shelf Life:	2 year
HMS:	1-2-0
Coverage:	up to 200 sq. ft/gallon

Cautions:

- Do not use in confined spaces. Ventilate area
- Avoid skin contact. Avoid breathing mist
- Wear appropriate hand, body, eye and respiratory protection
- Refer to important information on Safety Data Sheet
- Intentional misuse by deliberately concentrating and inhaling fumes may be harmful or fatal
- Store in a cool, dry location away from any intense heat sources
- Combustible liquid. Keep away from heat, open flames or sparks.
- Use non-sparking tools
- Flash point: 174°F
- Fire extinguishing material: dry powder, AFFF, carbon dioxide
- Test before use. May harm substrate
- Adhere to Federal, State and Local regulations governing the use and disposal of this product
- Complies with California Code of Regulations, Title 17, sections 94507-94517 (CARB)
- HMS Rating: 1-2-0

MKT-0159

ILC DOVER | **Grayling**
creating what's next » | environmental safety products »