

Wax Dissolver

Date: 10/2020, v1.1

Refer to the SDS document for additional safety information.



Wax Dissolver (#71-10210) is a solvent used to remove sheet wax (#71-10400) from fixtures and samples. It should be stored at room temperature.

Instructions

1. Place the sample and fixture on a hot plate and reheat the wax. Once the wax is soft, remove the sample.
2. Use a cotton-tipped applicator to apply the Wax Dissolver directly to the wax remaining on the sample and/or fixture by rolling the tip over the wax. If too much wax builds up on the applicator, discard it and continue with a new one. A lint free wipe or paper towel can also be used.

Note: Using the wax dissolver while the fixture is still on the hot plate can make wax removal slightly faster.

3. Clean the sample in water, isopropyl alcohol or acetone to remove any residual Wax Dissolver.

Technical Information	
Odor	Citrusy
Color	Clear
Solubility	Not Miscible in Water
Specific Gravity	0.843
Boiling Point	173 °C (343.4 °F)
Flash Point	50 °C (122 °F)
Ignition Point	255 °C (491 °F)
Vapor Pressure at 50 °C (122 °F)	50.66 hPa (38 mm/Hg)
Vapor Density	4.7 (Relative to Air = 1)