



## What is the Principle of Polyimide Removal Using the MICRO SOLV Window Maker CE - FAQ

*Date: 22-APRIL-2012 Last Update: 1-NOVEMBER-2025*

**The principle mechanism of removal of the polyimide coating using the MICRO SOLV Window Maker™ is burning it off with measured heat and without using a flame.**

By burning the polyimide at a predetermined temperature range, it can be easily removed by hand wiping the burn area with a gentle solvent such as water or acetone using a clean, non fibrous cloth or paper.

Click [HERE](#) for MICRO SOLV Window Maker Ordering Information

Printed from the Chrom Resource Center

Copyright 2025, All Rights Apply

**MicroSolv Technology Corporation**

9158 Industrial Blvd. NE, Leland, NC 28451

Tel: (732) 380-8900

Fax: (910) 769-9435

Email: [customers@mtc-usa.com](mailto:customers@mtc-usa.com)

Website: [www.mtc-usa.com](http://www.mtc-usa.com)