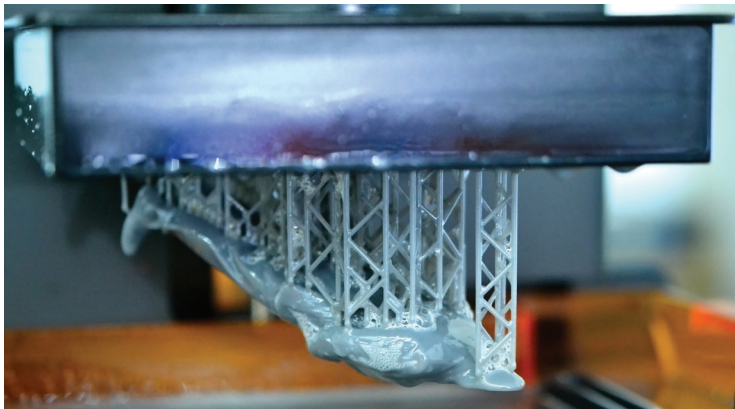


KYZEN® 3D5701

Solvent Post-Process Resin Cleaner

KYZEN 3D5701 is a cost effective drop-in replacement for Tripropylene glycol monomethyl ether (TPM) in solvent parts washing systems. 3D5701 will remove resins and contaminants from molds and Stereolithography (SLA) 3D printed parts. KYZEN 3D5701 has proven effective with many standard UV cured resins used in 3D printing processes.



- **Safe/non-flammable Alternative to IPA**
- **Long Bath Life**
- **Works Great at Ambient Temperature**
- **Designed for Agitated Immersion and Ultrasonic Systems**
- **Free Rinsing and Low Odor**

PRODUCT PROPERTIES

pH	N/A
FLASH POINT	255°F / 124°C
BOILING POINT	469°F / 243°C
WATER SOLUBLE	Complete
VOC, @ 100%	964 g/L

TYPICAL PROCESSES

APPLICATION	Immersion - Agitation and Ultrasonic
CONCENTRATION	100%
TEMPERATURE	Ambient
RINSE	Water Rinse
DRY	Hot Air

The above process parameters are recommendations based on extensive testing done in KYZEN's application lab. Your KYZEN sales representative can assist you in optimizing your process parameters.

STORAGE AND HANDLING

- Packaged in Polyethylene Containers
- Store at 5-50°C/41-122°F in Original Container
- Standard Chemical Handling Practices
- Shelf Life of 5 Years, in Sealed Containers of 5 gallons / 25 liters or more

AVAILABILITY

- | | |
|--------------|---------------|
| • 1 Gallon | • 5 Liters* |
| • 5 Gallons | • 25 Liters* |
| • 55 Gallons | • 200 Liters* |

* Liters Available in South Asia and Europe

KYZEN 3D5701

Solvent Post-Process Resin Cleaner



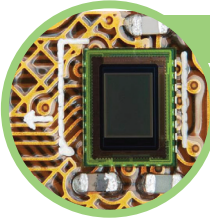
ENVIRONMENTAL, HEALTH AND SAFETY REGULATIONS



KYZEN 3D5701 is RoHS compliant and Halogen-free in accordance with RoHS Directive (EU) 2015/863 and EN 14582:2016. 3D5701 has a negligible global warming potential, is not regulated as an Ozone Depleting Chemical in the United States, and is not listed as a Hazardous Air Pollutant. Refer to the Safety Data Sheet for more information.

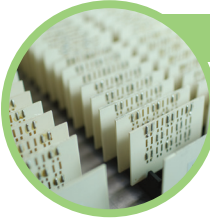
REACH ✓ KYZEN is an ISO 9001:2015 Certified Company

COMPATIBILITY



KYZEN 3D5701 is compatible with all materials commonly used in electronic assembly manufacturing and cleaning processes. For specific compatibility information, please contact your KYZEN representative.

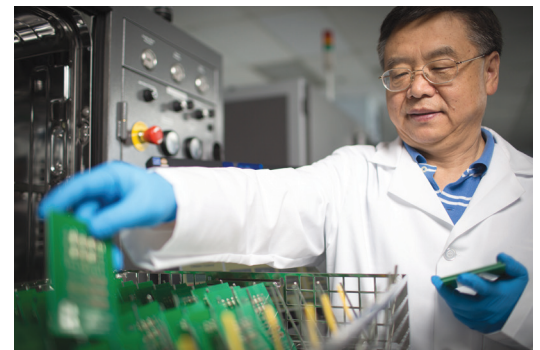
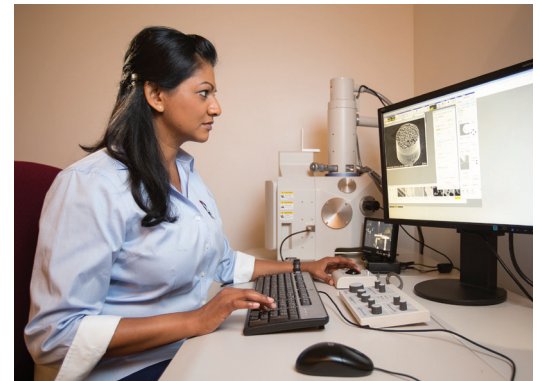
FREE CLEANING TRIALS AND PROCESS OPTIMIZATIONS



KYZEN will conduct complimentary trials at your factory or “risk-free” testing in one of our global applications laboratories in North America, Asia or Europe to ensure you achieve your goal. Increase your yields and product reliability by identifying and tuning the critical parameters of your cleaning process. With our commitment to science and understanding process, KYZEN has the flexibility to simulate and refine any cleaning process.

Each laboratory is fully equipped with an extensive array of cleaning and analytical equipment including:

- Batch Washers
- In-Line Washers
- Ultrasonic Systems
- SUI Systems
- Vapor Degreasers
- GC (TCD and FID)
- Scanning Electron Microscope (SEM)
- Ion Chromatography
- FTIR Spectrophotometer
- Humidity Chamber
- High Powered Microscopes



***Aqueous, Semi-Aqueous and Vapor Phase Chemistries • Process Evaluation and Optimization
Contract Cleaning • Cleanliness Testing • Soil Analysis***

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