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Innovative Chemical Solutions for MEMS and Microelectronics



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MicroChem develops and manufactures specialty chemicals including photoresists and ancillary materials for MEMS, Microelectronics, Advanced Lithography, Specialty Displays, Packaging, Optoelectronics and other dynamic technology markets.

Our modern 76,000 square foot facility in Westborough, MA is home to MicroChem corporate offices and manufacturing facility. It is also home to two MicroChem Divisions:



Manufacturer of functional electronic inks, coatings and compounds for printed electronic applications

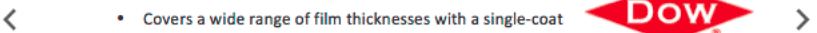


Provider of Parylene conformal coating services and coating equipment

MEGAPOSIT™ SPR™220 Series i-Line Photoresists

- General purpose, multi-wavelength
- Covers a wide range of film thicknesses with a single-coat process (1 – 14 μm).
- Ideal for applications such as MEMs and bump processes





Featured Products

KMRD-015A

Low Temperature Cure RDL Dielectric

PermiNex®

Photo-imageable Wafer Bonding Adhesives



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