

New Acrylic Bead Resins Products for Metal Coatings and Heat Seal Lacquers

Mitsubishi Chemical Group will be showcasing products at the ECS for UV curable coatings and oligomers (DIABEAM™, SHIKOH™), saturated polyester resins (DIACRON™, NICHIGO-POLYESTER™), silicones, organosilanes, metal-organics, and acrylate monomers (BIMAX™) from Gelest, emulsion polymers (AQUATEX™), jER™ epoxy resins, as well as Acrylic Bead Resins (DIANAL Acrylic Resin and ELVACITE™). Sustainable features of these products include: solvent-free, bio-based, biodegradable and recycled raw materials.

This Product Promotion Presentation will focus on new Acrylic Bead Resins products:

- For Direct-to-Metal coating formulations, this new product provides excellent adhesion to a variety of metal substrates, including untreated aluminium and steel, as well brass, copper, tin, zinc, and glass. The fine spherical bead allows for easy dissolution and forms a clear, flexible film.
- For Heat Seal Lacquers, this new product provides good adhesion to plastic and metal, low-temperature sealing and good solubility in aliphatic and alcohol-based solvents.

Meet us at HALL 3 // STAND 618