

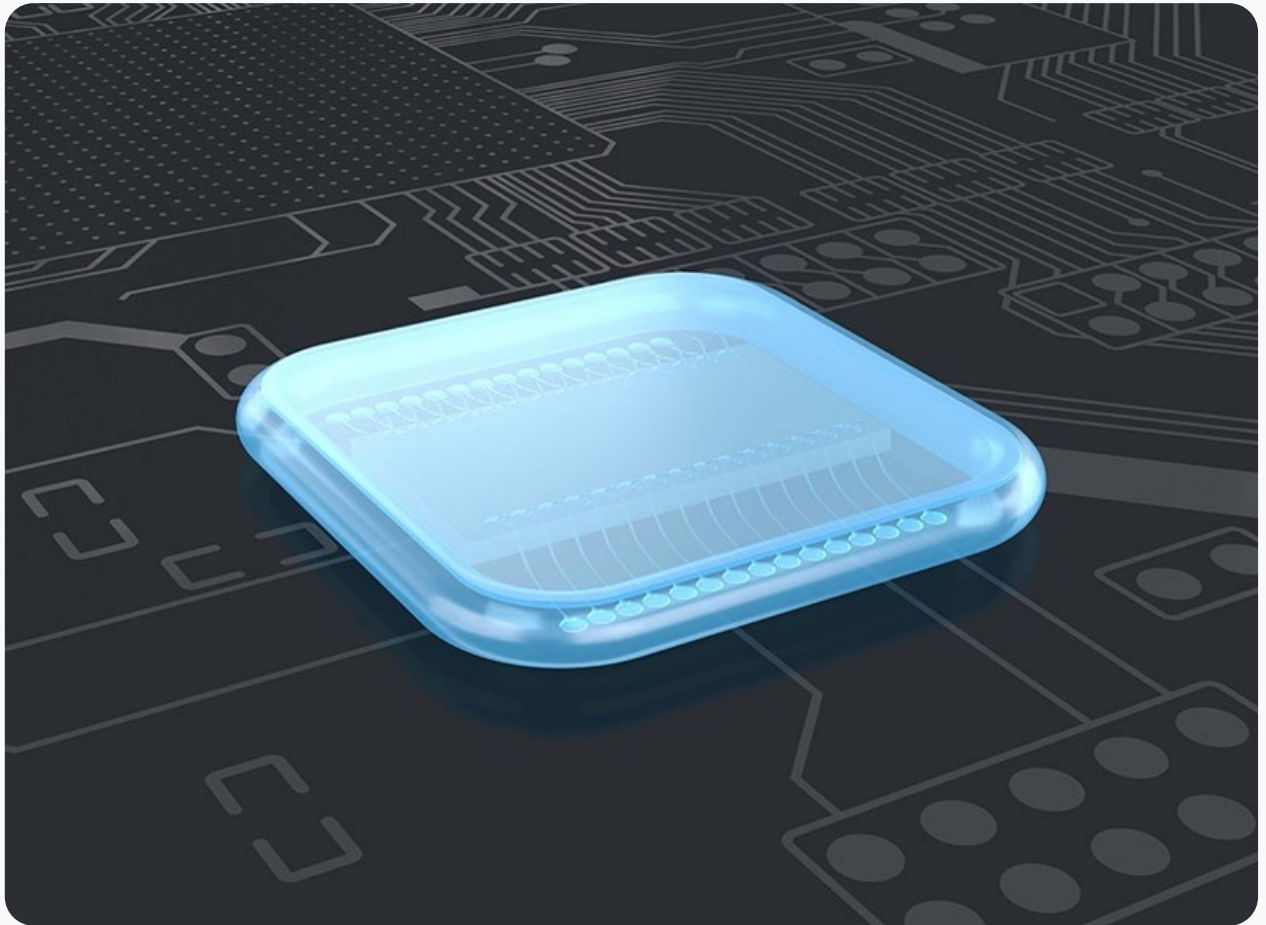
Vitralit® - UV-/UV-LED curing acrylic and epoxy adhesives

Vitralit® UV adhesives are fast curing epoxy or acrylate resins, which enable space, time and cost saving production processes. These solvent free, single component systems cure under UV or visible light within seconds and, depending on the product, can be post-cured thermally. Vitralit® adhesives are the perfect choice for high volume production. For more information, please visit [our website](#) or [contact us](#).



Elecolit® - Electrically and thermally conductive adhesives

Elecolit® adhesives are single and two-component epoxy or acrylate resins, which are electrically and/or thermally conductive. They cure at room temperature or with heat. Filler particles make sure the resins are electrically and/or thermally conductive. Find the right conductive adhesive for your application together with our sales and technical support. For more information, please download our [Elecolit® product information](#) or [contact us](#).



Structalit® - Epoxy based adhesives for electronic manufacturing

Structalit® adhesives feature exceptional strength as well as high thermal and chemical resistance. Single-component adhesives are heat-curing and two-component products cure at room temperature, making these structural adhesives especially suitable for temperature-sensitive substrates. For more information, please visit [our website](#) or [contact us](#).