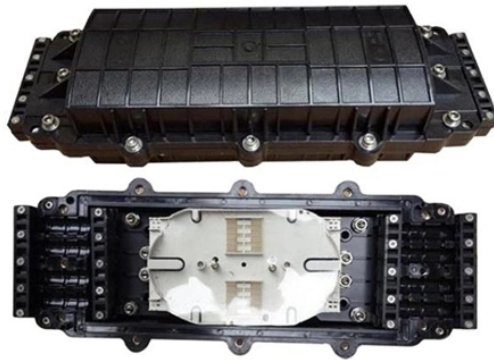


Company that produces conductive adhesive for optical modules



Company that produces conductive adhesive for optical modules



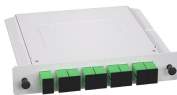
United Adhesives Inc. provides innovative solutions for optoelectronics with optical-grade epoxy and silicone encapsulants, coatings, adhesives, and sealants.



Here we analyze the Top 10 Companies in the Epoxy-based Conductive Adhesives Industry —material science innovators creating bonding solutions for tomorrow's technologies.



Epoxy Technology, Inc., founded in 1966 and headquartered in Billerica, USA, is a manufacturer of specialty adhesives for advanced industries. The company provides over 300 formulations of epoxy ...



An electrically conductive adhesive for grounding, bonding and shielding interference applications with durable mechanical and conductive properties and reliable performance at high temperature and ...



NextGen Adhesives offers a complete line of electrically conductive and thermally conductive adhesives for demanding applications. These products are designed for high reliability and with very low ionic ...



DELO adhesives in action: Our products cover a wide spectrum of applications in the field of optical communication and ensure reliable connections in complex optoelectronic systems.



Optical Modules 80 °C Curing High Modulus Conductive Adhesives (heat-curing type) Our 80°C-curing conductive adhesive is dispensable. The product features a 5.0 m-ohm connection resis... Learn more



Henkel offers electrically conductive adhesives in various chemistries, including epoxy, silicone, and acrylate. Curing mechanisms are also varied, with snap-, heat-, room temperature-, or dual-cure ...



EPO-TEK®'s optical epoxies offer high-performance bonding, sealing, and encapsulate solutions for precision optical components, including prisms, sensors, and fiber optics, ensuring clarity, durability, ...



NextGen Adhesives offers a complete line of electrically conductive and thermally ...

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