

Global Thermal Conductive Epoxy Die Attach Adhesive Market 2023 by Manufacturers, Regions, Type and Application, Forecast to 2029

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Abstracts

According to our (Global Info Research) latest study, the global Thermal Conductive Epoxy Die Attach Adhesive market size was valued at USD million in 2022 and is forecast to a readjusted size of USD million by 2029 with a CAGR of % during review period.

Thermal Conductive Epoxy is a heat-cured system. Thermal conductivity of a typical unfilled epoxy system has a very low value of 0.14 W/(m•K). This key property can be increased by adding metallic or ceramic fillers to the adhesive formulation. The type of filler, concentration of particles, their size and shape will determine the thermal conductivity of the product.

Die attach adhesives are used to attach semiconductor chips to packaging substrates. In addition to forming the attachment, they can help mitigate stress and control warpage during system operation. Some die attach adhesives are formulated to be both thermally conductive and electrically insulating.

The Global Info Research report includes an overview of the development of the Thermal Conductive Epoxy Die Attach Adhesive industry chain, the market status of Automotive (

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