

## **Epoxy Adhesive (713)**

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This epoxy is a unique two-component, room temperature curing, high temperature resistant adhesive called EP35. It produces high strength bonds whose strength is maintained even after long exposures to temperatures in the 450°&#176F to 500°&#176F range. It has a 100 to 70 mix ratio by weight and can be applied without sagging or dripping even on vertical surfaces. EP35 produces durable and tough bonds that are remarkably resistant to thermal cycling and chemicals including water, oil, and most organic solvents.

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<http://www.mdtmag.com/product-releases/2004/04/epoxy-adhesive-713>