



Temperature/Moisture Statement

Glue Dots[®] Brand Products are produced using a variety of synthetic, rubber-based adhesives. Extreme heat or cold will have an affect on the adhesive. The optimum air temperature for the application of Glue Dots is between 50° to 90° Fahrenheit. The performance of Glue Dots in other than optimum temperature range will depend largely on the substrates the Glue Dot has been applied to.

Glue Dots are impervious to water. Glue Dots must be applied to a dry surface. Humidity/moisture will not have an effect on the adhesive strength/tack of the Glue Dot.

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